2022-2023

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VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN
Permitted by Govt. of A.P., Approved by AICTE, New Delhi
Pharmacy Council of India, New Delhi, Affiliated to JNTUK
& Certified by ISO 9001:2015

List of Students Qualified in Competitive Exams

A Y: 2022-23

S.No	Name of the qualifying Examination	Hall Ticket Number	Name of the Student	Score
1	IELTS	615323	Sumaiya Saleem	7.5
2		194710	Katragadda Uma Maheswari	7.0
3		139334	Maadu Sri Lakshmi	7.0
4		874657	Mandadapu Naga Jyostna	7.0
5		120446	Jonnalagadda Vineela	6.5
6		668543	M Pallavi	6.5
7		778485	Swathi Bollineni	6.5
8		284605	Pulavarthi Suma	6.5
9		113384	Bezawada Vijaya Sainika	6.0
10	GRE	1985567	Pulavarthi Suma	4.0
11		2254202	Velagapudi Sai Charitha	3.0
12		2255175	J Sharon	2.5
13	Duolingo		Velagapudi Sai Charitha	130
14			Davuluri Ooha	115
15			J Sharon	115
				Rank
16	GPAT	AP17020356	Kalapala Haritha sri	5808
17	AP	8166010539	Nidhi Roy Paliyath	24
18	PGECET	8166010669	Seelam Deepthi	36

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19		8166010523	Nalluru Jothika	73
20		8167010183	Mulaka Vyshnavi	82
21		8166010056	Bavireddy Haritha	121
22		8166010718	Talla Poornima	169
23		8166010638	Ravulapalli Thrisalini	219
24		8166010497	Muddamsetty Harsha	224
25		8163010483	Tippasani Pavani	281
26		8166010542	Nimmakuri Samyuktha	425
27		8168010276	Yennabathina Mounika	425
28		8166010496	Motukuru Dharani	496
29		8163010005	Ala Jyothi Sravani	496
30		8167010042	Chereddy Geetha sri	496
31		8166010060	Bejjam Jahnavi	632
32		8166010628	Rachepalli Navya Sri Devi	632
33		8166010146	Dagam Phanisree	726
34		8166010099	Budala Mounika	726
35		8166010522	Nalluri Dharani	726
36		8171010003	Adarapu Umadevi	811
37		8166010226	Gollapudi Udaya sree	811
38		8166010642	Regandla Vakula Devi	811
39		8166010279	J V L Jahnavi	913
40		8166010621	Puramsetti Sai Geethika	913
41		8166010404	Lakshmi Devi Sigatapu	913
42		8166010305	Kancharla Sravya	913
43		8163010515	Yerreddu Sravanthi	913
44		8166010595	Pillarisetti Jyothsna	913

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45		8166010322	Karuparthi Sashanka	997
46		8166010243	Gummadi Sri Ramya	997
47		8166010490	Mohammed Ashraff Sulthana	997
48		8166010582	Pedasanaganti Aparna	1088
49		8161020029	Boncheruvu Swapna	1088
50		8163010236	Kota Lakshmi Amrutha	1088
51		8166010640	Rebba Sowmya	1088
52		8166010352	Kolusu Chaitanya	1181
53		8163010093	Daram Udaya Pujitha	1181
54		8166010781	Velagapudi Sai Charitha	1181
55		8173010041	Challagalla Pravallika	1274
56		8166010178	Doguparthi Naga Prathyusha	1362
57		8166010195	Erupula Sasikala	1362
58		8166010442	Mallempati Hareesha	1362
59		8166010715	T Naveeja	1362
60		8166010620	Puppala Uha devi	1452
61		8166010632	Rajulapati Tejasri Bhvani	1452
62		8166010801	Vinuthna Rallapalli	1452
63		8166010136	Chinthamalla Tejaswi	1652
64		8166010280	Joseph Sharon	1652
65	TS PGECET	9306180211	Rajulapati Tejasri Bhvani	4364

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2022-2023

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NOTE *Admission to undergraduate and post graduate courses should be based on the ACADEMIC Reading and Writing Modules.*
GENERAL TRAINING Reading and Writing Modules are not designed to test the full range of language skills required for academic purposes.
It is recommended that the candidate's language ability as indicated in this Test Report Form be re-assessed after two years from the date of the test.

Centre Number	IN855	Date	26/NOV/2022	Candidate Number	615323

Candidate Details

Family Name	-
First Name	SUMAIYA SALEEM
Candidate ID	T2514414

Date of Birth	04/11/1999	Sex (M/F)	F	Scheme Code	Private Candidate

Country or Region of Origin	
Country of Nationality	INDIA
First Language	ENGLISH

Test Results

Listening	Reading	Writing	Speaking	Overall Band Score	CEFR Level
8.0	7.5	6.5	7.5	7.5	C1

Administrator Comments

Centre stamp

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Administrator's Signature

Date 09/12/2022

Test Report Form Number 22IN615323TS855A

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Centre Number	IN855	Date	06/JUL/2023	Candidate Number	194710

Candidate Details

Family Name	KATRAGADDA
First Name	UMA MAHESWARI
Candidate ID	X9538144

Date of Birth	07/08/1999	Sex (M/F)	F	Scheme Code	Private Candidate

Country or Region of Origin	
Country of Nationality	INDIA
First Language	TELUGU

Test Results

Listening	Reading	Writing	Speaking	Overall Band Score	CEFR Level
8.0	7.0	6.0	7.0	7.0	C1

Administrator Comments

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Administrator's Signature

Date 18/07/2023

Test Report Form Number 23IN194710KATU855A

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Centre Number	IN855	Date	10/JUN/2023	Candidate Number	139334

Candidate Details

Family Name	MAADU
First Name	SRI LAKSHMI
Candidate ID	X6736878

Date of Birth	23/07/1998	Sex (M/F)	F	Scheme Code	Private Candidate

Country or Region of Origin	
Country of Nationality	INDIA
First Language	TELUGU

Test Results

Listening	Reading	Writing	Speaking	Overall Band Score	CEFR Level
7.5	6.0	7.0	6.5	7.0	C1

Administrator Comments

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Date 22/06/2023

Test Report Form Number 23IN139334MAAS855A

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Centre Number	IN855	Date	18/MAR/2023	Candidate Number	874657

Candidate Details

Family Name	MANDADAPU
First Name	NAGA JYOTSNA
Candidate ID	R2813528
Date of Birth	02/01/1999
Sex (M/F)	F
Scheme Code	Private Candidate
Country or Region of Origin	
Country of Nationality	INDIA
First Language	ENGLISH

Test Results

Listening	Reading	Writing	Speaking	Overall Band Score	CEFR Level
8.0	6.5	6.0	7.5	7.0	C1

Administrator Comments

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Administrator's Signature

Date 31/03/2023

Test Report Form Number 22IN874657MANN855A

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Centre Number	IN855	Date	27/MAY/2023	Candidate Number	120446

Candidate Details

Family Name	JONNALAGADDA
First Name	VINEELA
Candidate ID	X9561308

Date of Birth	27/01/1999	Sex (M/F)	F	Scheme Code	Private Candidate

Country or Region of Origin	
Country of Nationality	INDIA
First Language	ENGLISH

Test Results

Listening	Reading	Writing	Speaking	Overall Band Score	CEFR Level
5.5	6.5	7.0	6.0	6.5	B2

Administrator Comments

Centre stamp

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Administrator's Signature

Date 08/06/2023

Test Report Form Number 23IN120446JONV855A

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Centre Number	IN855	Date	17/DEC/2022	Candidate Number	668543

Candidate Details

Family Name	MAKKENA
First Name	PALLAVI
Candidate ID	W5045087

Date of Birth	04/08/2000	Sex (M/F)	F	Scheme Code	Private Candidate

Country or Region of Origin	
Country of Nationality	INDIA
First Language	TELUGU

Test Results

Listening	Reading	Writing	Speaking	Overall Band Score	CEFR Level
6.0	6.5	6.0	6.5	6.5	B2

Administrator Comments

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Administrator's Signature

Date 30/12/2022

Test Report Form Number 22IN668543MAKP855A

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IELTS

Candidate Name
SWATHI BOLLINENI
Candidate Number
778485
Centre Number
IN855
Test Date
04 Feb 2023

OverAll 6.5 **Listening** 6.5 **Writing** 6.5 **Reading** 7.0 **Speaking** 6.0

Your official test report will be posted to you 13 days after the test. Please note the preview of your IELTS result cannot be used as official confirmation of your test result.

Overall Band Score

Overall	6.5	Competent User	The test taker has an effective command of the language despite some inaccuracies, inappropriate usage and misunderstandings. They can use and understand fairly complex language, particularly in familiar situations.

Test	Score	Your result explained	Advice to improve your score
Listening	6.5	Test takers at Band 6.5 can typically follow extended speech and understand detailed instructions. They can generally understand directly-stated facts, attitudes, opinions and purposes. They can also generally pick out main ideas, and relevant and irrelevant information; and can also generally infer implied meanings. They can do this without having to process individual words and structures and can remember enough of what they have heard to understand references such as pronouns. They can understand most vocabulary relating to a range of topics, including some terms typical of academic English.	Continue to develop your vocabulary by reading widely. Listen to as much English as you can so that your understanding becomes more automatic. Listen to longer recordings such as interviews and films, with and without English subtitles, pausing and repeating the recording when necessary. Note the words you didn't understand immediately, so you can review them. Try to understand those times when the speakers don't directly say what they mean. What are the clues you use to understand these in your own language? Use the same strategy to understand them in English.
Reading	7.0	Test takers at Band 7 can typically deal with a variety of factual and opinion-based texts that may be complex and dense with information. They are very good at using their wide vocabulary knowledge to create meaning, both within and across sentences, on a range of general and specialised topics. They can follow an argument and distinguish between main ideas and supporting details, and are good at understanding attitude, opinion and implication. They are able to do this by using reading strategies such as skimming and scanning, and by synthesizing information and drawing inferences.	At this level, it is important to broaden the range of texts you read further. Continue to develop your awareness of how to read different types of texts differently. What features does that particular type of text typically have? How is information structured and arranged in such texts? Will it require making inferences? Will there be a summary somewhere? Use your knowledge of these and approach the reading task in an appropriate way. Where you want to know the overall argument or specific arguments, try to do this as efficiently as possible. As an exercise, try to find several opinion-based texts on the internet, and then determine the similarities and differences in their opinions and views.
Speaking	6.0	Test takers at this band can typically speak at length, although they are sometimes less clear or fluent because of repetition, self-correction, or hesitation to search for words or grammar. Speaking is generally well-organised, and ideas are generally well linked, but with some errors. They have enough vocabulary to discuss topics clearly and at length, although there are often errors, and they can usually paraphrase well. They can use simple and complex grammar structures but with limited range. There may be frequent grammar errors, particularly in more complex structures, but language is usually easy to understand. Pronunciation can be clear and effective, but there may be problems. They are usually easy to understand, although words may be unclear at times.	Talk to other English speakers about more abstract topics or more difficult current topics. Keep the discussion going for as long as possible. At the same time, try to express your ideas as accurately as you can, using the best words you know. Many of your ideas will also require the use of complex grammatical structures. If you're using several simple sentences, try to join them up in a way that makes your point clearer. Listen (and read) in English more to help you pick up natural and idiomatic phrases. When listening, note the rhythm and also the words that the speaker stresses. Is your rhythm similar? Are you putting the stress on the right words?

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Writing	6.5	Test takers at this band can typically address all parts of the question, some more fully than others. (AC) They can give an overview. (GT) The letter has a generally clear purpose; the tone is sometimes not consistent. Key features and bullet points are covered. The point of view and main ideas are relevant but the conclusion(s) may be unclear. Some details might be irrelevant or wrong. Test takers can arrange their ideas logically, so that the writing has a clear progression from start to finish. They are able to use some linking words well, but others with mistakes. They can paragraph their Task 2 writing, although not always logically. They have enough vocabulary to answer the question. They try to use some less common words. They make some spelling mistakes, but the reader can still understand. They can write a mix of simple and complex sentences. The grammar and punctuation mistakes do not usually cause difficulty for the reader.	Practice writing to give information and make arguments. Make sure you cover all the points that need to be covered, providing supporting ideas and details. Reread your work and see if you can make your points clearer. Is the ordering of your ideas logical? Sometimes, rearranging them can make things clearer. You can also try joining up or separating sentences, using the right connecting devices, and changing where you divide your paragraphs. Continue to develop your vocabulary. Words can be similar in meaning but differ in formality, in their tone, and in their implications. Focus on learning the best words to use for the writing task, the situation, and what you want to say. Challenge yourself by producing sentences that are more complex. If you make mistakes with them, don't worry too much; just check and see how you can fix them.

Disclaimer:

The preview of your test result is provisional and may not be used as official confirmation of your achievement.

Your test centre or the IELTS partners will not accept any responsibility in the event that your result fails to display here, whether due to technical fault or administrative procedures.

Please note that the provision of this feedback and advice is to be used for guidance only.

T[illegible]Number:

Provisional IELTS Results brought to you by IDP IELTS Australia

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Centre Number	IN855	Date	19/AUG/2023	Candidate Number	284605

Candidate Details

Family Name	PULAVARTHI
First Name	SUMA
Candidate ID	X6264451

Date of Birth	17/11/1999	Sex (M/F)	F	Scheme Code	Private Candidate

Country or Region of Origin	
Country of Nationality	INDIA
First Language	TELUGU

Test Results

Listening	Reading	Writing	Speaking	Overall Band Score	CEFR Level
7.5	6.5	6.0	6.5	6.5	B2

Administrator Comments

Centre stamp

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Administrator's Signature

Date 31/08/2023

Test Report Form Number 23IN284605PULS855A

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Centre Number	IN855	Date	27/MAY/2023	Candidate Number	113384

Candidate Details

Family Name	BEZAWADA
First Name	VIJAYA SAINIKA
Candidate ID	W9364935

Date of Birth	19/10/1999	Sex (M/F)	F	Scheme Code	Private Candidate

Country or Region of Origin	
Country of Nationality	INDIA
First Language	ENGLISH

Test Results

Listening	Reading	Writing	Speaking	Overall Band Score	CEFR Level
6.5	5.5	6.0	6.0	6.0	B2

Administrator Comments

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Administrator's Signature

Date 08/06/2023

Test Report Form Number 23IN113384BEZV855A

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GRE

TEST TAKER SCORE REPORT

Note: This report is not valid for transmission of scores to an institution.

Suma Pulavarthi

Most Recent Test Date: March 18, 2023

Address: F No. 410, Lakshmi Residency, Grace Hospital Road, Vuyyur, 521165 India

Registration Number: 1985567
Print Date: August 10, 2023

Email: sumapulavarthi56@gmail.com
Phone: 91-9494321761
Date of Birth: November 17, 1999
Gender: Female
Intended Graduate Major: Undecided (0000)

Your Scores for the General Test Taken on March 18, 2023

Verbal Reasoning	Quantitative Reasoning	Analytical Writing
Your Scaled Score: 150 (130–170)	Your Scaled Score: 166 (130–170)	Your Score: 4.0 (0–6)
41st Percentile	80th Percentile	56th Percentile

Your Test Score History

General Test Scores

	Verbal Reasoning		Quantitative Reasoning		Analytical Writing	
Test Date	Scaled Score	Percentile	Scaled Score	Percentile	Score	Percentile
March 18, 2023	150	41	166	80	4.0	56

Subject Test Scores

You do not have reportable test scores at this time.

Your Score Recipient(s)

Undergraduate Institution

Report Date	Institution (Code)	Department (Code)	Test Title	Test Date

Designated Score Recipient(s)

Report Date	Score Recipient (Code)	Department (Code)	Test Title	Test Date

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Suma Pulavarthi

Most Recent Test Date: March 18, 2023

Date of Birth: November 17, 1999

Registration Number: 1985567
Print Date: August 10, 2023

About Your *GRE®* Score Report

Score Reporting Policies

With the *ScoreSelect®* option, you can decide which test scores to send to the institutions you designate. There are three options to choose from:

- Most Recent option – Send your scores from your most recent test administration
- All option – Send your scores from all administrations in the last five years
- Any option – Send your scores from one OR as many test administrations in the last five years (this option is not available on test day when you select up to four FREE score reports)

Scores for a test administration must be reported in their entirety. Institutions will receive score reports that show only the scores that you selected to send to them. There will be no special indication if you have taken additional GRE tests. See the *GRE® Information Bulletin* for details. The policies and procedures explained in the Bulletin for the current testing year supersede previous policies and procedures in previous bulletins.

Scores will be sent to designated score recipients approximately 10-15 days after a computer-delivered test and 5 weeks after a paper-delivered test. If your scores are not available for any reason, you will see "Not Available" in Your Test Score History.

GRE test scores are reportable according to the following policies:

- For tests taken prior to July 1, 2016, scores are reportable for five (5) years following the testing year in which you tested (July 1 – June 30). For example, scores for a test taken on May 15, 2015, are reportable through June 30, 2020. GRE scores earned prior to August 2011 are no longer reportable.
- For tests taken on or after July 1, 2016, scores are reportable for five (5) years following your test date. For example, scores for a test taken on July 3, 2016, are reportable through July 2, 2021.

Note: Score recipients will only receive scores from test administrations that you have selected to send to them.

Percentile Rank (% Below)

A percentile rank for a test score indicates the percentage of test takers who took that test and received a lower score. Regardless of when the reported scores were earned, the percentile ranks for General Test and Subject Test scores are based on the scores of all test takers who tested within the most recent three-year period.

Retaking a GRE Test

You can take the *GRE®* General Test *once every 21 days*, up to *five times* within any continuous rolling 12-month period (365 days). This applies even if you canceled your scores on a test taken previously. You can take the paper-delivered GRE General Test and *GRE®* Subject Tests as often as they are offered.

Note: This policy will be enforced even if a violation is not immediately identified (e.g., inconsistent registration information) and test scores have been reported. In such cases, the invalid scores will be canceled and score recipients will be notified of the cancellation. Test fees will be forfeited.

For More Information

For information about interpreting your scores, see *Interpreting Your GRE Scores* at www.ets.org/gre/test-takers/general-test/scores/understand-scores .

For detailed information about your performance on the Verbal Reasoning and Quantitative Reasoning sections of the computer-delivered GRE General Test, access the free GRE Diagnostic Service from your ETS account. This service includes a description of the types of questions you answered right and wrong, the difficulty level of each question, and the time spent on each question. This service is available approximately 15 days after your test administration and for six months following your test administration.

If you have any questions concerning your score report, email GRE Services at **gre-info@ets.org** or call 1-609-771-7670 or 1-866-473-4373 (toll free for test takers in the U.S., U.S. Territories and Canada) between 8 a.m. and 7:45 p.m. (New York Time).

GRE

TEST TAKER SCORE REPORT

Note: This report is not valid for transmission of scores to an institution.

VELAGAPUDI SAI CHARITHA

Most Recent Test Date: August 7, 2023

Address: H NO . 7-46/D,FNO.501/B, SWARNA APPARTMENT, IBRAHIMPATNAM, 521456 India

Registration Number: 2254202
Print Date: August 16, 2023

Email: v.saicharitha03@gmail.com
Phone: 91-9158383777
Date of Birth: December 3, 2001
Gender: Female
Intended Graduate Major: Other Fields - Not Listed (5199)

Your Scores for the General Test Taken on August 7, 2023

Verbal Reasoning	Quantitative Reasoning	Analytical Writing
Your Scaled Score: 151	Your Scaled Score: 170	Your Score: 3.0
130 – 170	130 – 170	0 – 6
46th Percentile	94th Percentile	15th Percentile

Your Test Score History

General Test Scores

	Verbal Reasoning		Quantitative Reasoning		Analytical Writing	
Test Date	**Scaled Score**	**Percentile**	**Scaled Score**	**Percentile**	**Score**	**Percentile**
August 7, 2023	151	46	170	94	3.0	15

Subject Test Scores

You do not have reportable test scores at this time.

Your Score Recipient(s)

Undergraduate Institution

Report Date	Institution (Code)	Department (Code)	Test Title	Test Date

Designated Score Recipient(s)

Report Date	Score Recipient (Code)	Department (Code)	Test Title	Test Date

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GRE

TEST TAKER SCORE REPORT

Note: This report is not valid for transmission of scores to an institution.

VELAGAPUDI SAI CHARITHA

Most Recent Test Date: August 7, 2023

Date of Birth: December 3, 2001

Registration Number: 2254202
Print Date: August 16, 2023

About Your *GRE®* Score Report

Score Reporting Policies

With the *ScoreSelect®* option, you can decide which test scores to send to the institutions you designate. There are three options to choose from:

- Most Recent option – Send your scores from your most recent test administration
- All option – Send your scores from all administrations in the last five years
- Any option – Send your scores from one OR as many test administrations in the last five years (this option is not available on test day when you select up to four FREE score reports)

Scores for a test administration must be reported in their entirety. Institutions will receive score reports that show only the scores that you selected to send to them. There will be no special indication if you have taken additional GRE tests. See the *GRE® Information Bulletin* for details. The policies and procedures explained in the Bulletin for the current testing year supersede previous policies and procedures in previous bulletins.

Scores will be sent to designated score recipients approximately 10-15 days after a computer-delivered test and 5 weeks after a paper-delivered test. If your scores are not available for any reason, you will see "Not Available" in Your Test Score History.

GRE test scores are reportable according to the following policies:

- For tests taken prior to July 1, 2016, scores are reportable for five (5) years following the testing year in which you tested (July 1 – June 30). For example, scores for a test taken on May 15, 2015, are reportable through June 30, 2020. GRE scores earned prior to August 2011 are no longer reportable.
- For tests taken on or after July 1, 2016, scores are reportable for five (5) years following your test date. For example, scores for a test taken on July 3, 2016, are reportable through July 2, 2021.

Note: Score recipients will only receive scores from test administrations that you have selected to send to them.

Percentile Rank (% Below)

A percentile rank for a test score indicates the percentage of test takers who took that test and received a lower score. Regardless of when the reported scores were earned, the percentile ranks for General Test and Subject Test scores are based on the scores of all test takers who tested within the most recent three-year period.

Retaking a GRE Test

You can take the *GRE®* General Test *once every 21 days*, up to *five times* within any continuous rolling 12-month period (365 days). This applies even if you canceled your scores on a test taken previously. You can take the paper-delivered GRE General Test and *GRE®* Subject Tests as often as they are offered.

Note: This policy will be enforced even if a violation is not immediately identified (e.g., inconsistent registration information) and test scores have been reported. In such cases, the invalid scores will be canceled and score recipients will be notified of the cancellation. Test fees will be forfeited.

For More Information

For information about interpreting your scores, see *Interpreting Your GRE Scores* at www.ets.org/gre/test-takers/general-test/scores/understand-scores .

For detailed information about your performance on the Verbal Reasoning and Quantitative Reasoning sections of the computer-delivered GRE General Test, access the free GRE Diagnostic Service from your ETS account. This service includes a description of the types of questions you answered right and wrong, the difficulty level of each question, and the time spent on each question. This service is available approximately 15 days after your test administration and for six months following your test administration.

If you have any questions concerning your score report, email GRE Services at **gre-info@ets.org** or call 1-609-771-7670 or 1-866-473-4373 (toll free for test takers in the U.S., U.S. Territories and Canada) between 8 a.m. and 7:45 p.m. (New York Time).

GRE

TEST TAKER SCORE REPORT

Note: This report is not valid for transmission of scores to an institution.

Sharon Joseph

Address: Hosanna Nilayam, Machavaram, NTR District, Vijayawada, 520004 India

Email: josephsharon0639@gmail.com
Phone: 91-9866987332
Date of Birth: February 3, 2002
Gender: Female
Intended Graduate Major: Undecided (0000)

Most Recent Test Date: August 7, 2023

Registration Number: 2255175
Print Date: August 16, 2023

Your Scores for the General Test Taken on August 7, 2023

Verbal Reasoning	Quantitative Reasoning	Analytical Writing
Your Scaled Score: 153	Your Scaled Score: 169	Your Score: 2.5
130 – 170	130 – 170	0 – 6
56th Percentile	91st Percentile	7th Percentile

Your Test Score History

General Test Scores

	Verbal Reasoning		Quantitative Reasoning		Analytical Writing	
Test Date	Scaled Score	Percentile	Scaled Score	Percentile	Score	Percentile
August 7, 2023	153	56	169	91	2.5	7

Subject Test Scores

You do not have reportable test scores at this time.

Your Score Recipient(s)

Undergraduate Institution

Report Date	Institution (Code)	Department (Code)	Test Title	Test Date

Designated Score Recipient(s)

Report Date	Score Recipient (Code)	Department (Code)	Test Title	Test Date

Sharon Joseph

Most Recent Test Date: August 7, 2023

Date of Birth: February 3, 2002

Registration Number: 2255175
Print Date: August 16, 2023

About Your *GRE®* Score Report

Score Reporting Policies

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- Most Recent option – Send your scores from your most recent test administration
- All option – Send your scores from all administrations in the last five years
- Any option – Send your scores from one OR as many test administrations in the last five years (this option is not available on test day when you select up to four FREE score reports)

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GRE test scores are reportable according to the following policies:

- For tests taken prior to July 1, 2016, scores are reportable for five (5) years following the testing year in which you tested (July 1 – June 30). For example, scores for a test taken on May 15, 2015, are reportable through June 30, 2020. GRE scores earned prior to August 2011 are no longer reportable.
- For tests taken on or after July 1, 2016, scores are reportable for five (5) years following your test date. For example, scores for a test taken on July 3, 2016, are reportable through July 2, 2021.

Note: Score recipients will only receive scores from test administrations that you have selected to send to them.

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Retaking a GRE Test

You can take the *GRE®* General Test *once every 21 days*, up to *five times* within any continuous rolling 12-month period (365 days). This applies even if you canceled your scores on a test taken previously. You can take the paper-delivered GRE General Test and *GRE®* Subject Tests as often as they are offered.

Note: This policy will be enforced even if a violation is not immediately identified (e.g., inconsistent registration information) and test scores have been reported. In such cases, the invalid scores will be canceled and score recipients will be notified of the cancellation. Test fees will be forfeited.

For More Information

For information about interpreting your scores, see *Interpreting Your GRE Scores* at www.ets.org/gre/test-takers/general-test/scores/understand-scores .

For detailed information about your performance on the Verbal Reasoning and Quantitative Reasoning sections of the computer-delivered GRE General Test, access the free GRE Diagnostic Service from your ETS account. This service includes a description of the types of questions you answered right and wrong, the difficulty level of each question, and the time spent on each question. This service is available approximately 15 days after your test administration and for six months following your test administration.

If you have any questions concerning your score report, email GRE Services at **gre-info@ets.org** or call 1-609-771-7670 or 1-866-473-4373 (toll free for test takers in the U.S., U.S. Territories and Canada) between 8 a.m. and 7:45 p.m. (New York Time).

Joseph, Sharon

JULY 24, 2023

duolingo
english test

115 **Overall**
The test taker's ability to use English in a variety of modes and contexts.

10 — 160

- Can fulfill most communication goals, even on unfamiliar topics.
- Can understand the main ideas of both concrete and abstract writing.
- Can interact with proficient speakers fairly easily.

115 **Literacy**
The test taker's ability to read and write.

10 — 160

130 **Comprehension**
The test taker's ability to read and listen.

10 — 160

110 **Conversation**
The test taker's ability to listen and speak.

10 — 160

90 **Production**
The test taker's ability to write and speak.

10 — 160

Your score Your score range

Learn more: englishtest.duolingo.com/scores

Are you a test taker?

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ENIKEPADU, VIJAYAWADA 521

velagapudi, sai charitha

JUNE 29, 2023

duolingo
english test

130 Overall

The test taker's ability to use English in a variety of modes and contexts.

10 — 160

- Can understand a variety of demanding written and spoken language including some specialized language use situations.
- Can grasp implicit, figurative, pragmatic, and idiomatic language.
- Can use language flexibly and effectively for most social, academic, and professional purposes.

130 Literacy

The test taker's ability to read and write.

10 — 160

130 Comprehension

The test taker's ability to read and listen.

10 — 160

125 Conversation

The test taker's ability to listen and speak.

10 — 160

115 Production

The test taker's ability to write and speak.

10 — 160

Your score Your score range

Learn more: englishtest.duolingo.com/scores

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Are you a test taker?

Send your official results by following the instructions at englishtest.duolingo.com/sharing. For any questions email test taker support at englishtest-support@duolingo.com.

Are you a school administrator?

CERTIFICATE

Davuluri, Ooha

DECEMBER 24, 2022

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english test

115 **Overall**
The test taker's ability to use English in a variety of modes and contexts.

10 — 160

- Can fulfill most communication goals, even on unfamiliar topics.
- Can understand the main ideas of both concrete and abstract writing.
- Can interact with proficient speakers fairly easily.

115 **Literacy**
The test taker's ability to read and write.

10 — 160

130 **Comprehension**
The test taker's ability to read and listen.

10 — 160

110 **Conversation**
The test taker's ability to listen and speak.

10 — 160

90 **Production**
The test taker's ability to write and speak.

10 — 160

Your score range

Learn more: englishtest.duolingo.com/scores

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Are you a test taker?

Send your official results by following the instructions at englishtest.duolingo.com/sharing. For any questions email test taker support at englishtest-support@duolingo.com.

Are you a school administrator?

Obtain official access to secure online certificates, interview videos, and writing samples of your candidates via the Duolingo English Test results dashboard. Email institutional@duolingo.com to become an accepting institution, open your free account, and start receiving official results right away.

Ministry of Education
Government of India

GRADUATE PHARMACY APTITUDE TEST (GPAT)-2023 NTA SCORE CARD

राष्ट्रीय परीक्षा एजेंसी
National Testing Agency
Excellence in Assessment

Application No.	230210068214	Roll No.	AP17020356
Candidate's Name	KALAPALA HARITHASRI		
Mother's Name	KALAPALA RAJINI		
Father's Name	KALAPALA SIVAJI		
Category	SC	Person with Benchmark Disability(PwBD)	No
Gender	Female	Date Of Birth	17/01/2003
State of Residence	ANDHRA PRADESH	Nationality	Indian

7BA4D3760887389F00E6388199051321

Score					
Details	NTA Score (In Figures)	All India Rank		Validity of Score	
	90.7807122	5808		Three Years	
NTA Score in Words	Ninety point Seven Eight Zero Seven One Two Two Only				
Result	QUALIFIED				
Category wise Cut-off (NTA Score)					
	Unreserved (UR)	GEN-EWS	Other Backward Class (OBC-NCL)	Scheduled Caste (SC)	Scheduled Tribe (ST)
Cut-off	96.1812235	90.1695242	90.5716216	77.1061859	57.7465692

Result Date : 01.02.2023

Director, NTA

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ENIKEPADU VIJAYAWADA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN

Important Instructions

1. **The NTA Score of a candidate indicates the percentage of candidates who have scored EQUAL TO OR BELOW** (same or lower raw marks)that candidate in that session.
2. The NTA scores of a Candidate have been calculated as follows:

$$\frac{\textbf{100XNumber of candidates appeared in the 'Session' with raw score EQUAL TO OR LESS than the candidate}}{\textbf{Total number of the candidates appeared in the 'Session'}}$$

   NTA score is not the same as percentage of marks obtained.
3. **A National Merit Ranking (All India Rank) has been arrived on the basis of NTA Score.**
4. Candidates having same Score shall be listed in a chronological (ascending) order as per their date of birth.
5. Candidates having same score would be given the same Merit, and the Merit number would be increased by the same number i.e. if there are two candidates at Merit 2, Merit 3 would not be awarded to the next candidate but Merit 4 would be given.
6. The admission authorities are advised to use score awarded to the students for allotment of seat in the AICTE approved programs along with the other criteria that may exist,as applicable.
7. Candidate's particulars including Category and Person with benchmark Disability(PwBD) have been indicated as mentioned by the candidate in the online application form.
8. **Instances of incorrect information provided by the candidates, if detected at any stage,**

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Registration No	6310052252
Candidate's Name	NIDHI ROY PALIYATH
Father's Name	ROY GEORGE
Address	10-1-8, SIVALAYAM STREET, VUYYURU, KRISHNA, ANDHRA PRADESH - 521165

Hall Ticket Number	8166010539
Local Area	AU
Category	OC
Gender	FEMALE
Date of Birth	30/12/2002

Nidhi Roy

Subject Code	PY	Subject Name	PHARMACY

Marks Obtained	65	Rank in Words	Two * Four	Rank in Figure	24

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AP PGECET - 2023 :: RANK CARD

(Conducted by Sri Venkateswara University, Tirupati)

Registration No	6310011324
Candidate's Name	SEELAM DEEPTHI
Father's Name	SEELAM PRAKASH REDDY
Address	2-21 , KONDAPALLI , IBRAHIMPATNAM , NTR , ANDHRA PRADESH - 521228

Hall Ticket Number	8166010669
Local Area	AU
Category	OC
Gender	FEMALE
Date of Birth	08/03/2002

S. Deepthi

Subject Code	PY	Subject Name	PHARMACY

Marks Obtained	63	Rank in Words	Three * Six	Rank in Figure	36

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AP PGECET - 2023 :: RANK CARD

(Conducted by Sri Venkateswara University, Tirupati)

Registration No	:	6310003206
Candidate's Name	:	NALLURU JOTHIKA
Father's Name	:	NALLURU SUDHAKAR
Address	:	D NO 4-116 NEAR GANGANAMMA TEMPLE , NIDAMANURU , VIJAYAWADA RURAL , NTR , ANDHRA PRADESH - 521104

Hall Ticket Number	8166010523
Local Area	AU
Category	OC
Gender	FEMALE
Date of Birth	28/06/2001

N. Jothika

Subject Code	PY	Subject Name	PHARMACY

Marks Obtained	58	Rank in Words	Seven * Three	Rank in Figure	73

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(Conducted by Sri Venkateswara University, Tirupati)

Registration No	6310013373
Candidate's Name	MULAKA VYSHNAVI
Father's Name	MULAKA RAMANA REDDY
Address	58-11-12A , THUMULAVARISTREET,SANTHAPETA , ONGOLE , PRAKASAM , ANDHRA PRADESH - 523001

Hall Ticket Number	8167010183
Local Area	AU
Category	OC
Gender	FEMALE
Date of Birth	25/11/2002

M. Vyshnavi

Subject Code	PY	Subject Name	PHARMACY

Marks Obtained	57	Rank in Words	Eight * Two	Rank in Figure	82

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(Conducted by Sri Venkateswara University, Tirupati)

Registration No	:	6310043431
Candidate's Name	:	BAVIREDDY HARITHA
Father's Name	:	BAVIREDDY DANAYYA
Address	:	1-32 , THUMMALA CHERUVU , MACHILIPATNAM , KRISHNA , ANDHRA PRADESH - 521003

Hall Ticket Number	8166010056
Local Area	AU
Category	OC
Gender	FEMALE
Date of Birth	28/08/2002

B.Haritha

Subject Code	PY	Subject Name	PHARMACY

Marks Obtained	55	Rank in Words	One * Two * One	Rank in Figure	121

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(Conducted by Sri Venkateswara University, Tirupati)

Registration No	:	6310043420
Candidate's Name	:	TALLA POORNIMA
Father's Name	:	TALLA VASANTH REDDY
Address	:	D NO 29-27-38 , SURYANARAYANA STREET , VIJAYAWADA , NTR , ANDHRA PRADESH - 520002

Hall Ticket Number	8166010718
Local Area	AU
Category	BC_D
Gender	FEMALE
Date of Birth	30/07/2001

T. Poornima.

Subject Code	PY	Subject Name	PHARMACY		
Marks Obtained	53	Rank in Words	One * Six * Nine	Rank in Figure	169

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AP PGECET - 2023 :: RANK CARD

(Conducted by Sri Venkateswara University, Tirupati)

Registration No	:	6310006321
Candidate's Name	:	RAVULAPALLI THRISALINI
Father's Name	:	RAVULAPALLI SREENIVASA RAO
Address	:	2-35/1 , SRI NAGAR COLONY , IBRAHIMPATNAM , NTR , ANDHRA PRADESH - 521228

Hall Ticket Number	8166010638
Local Area	AU
Category	OC
Gender	FEMALE
Date of Birth	18/07/2002

R. Thrisalini

Subject Code	PY	Subject Name	PHARMACY

Marks Obtained	51	Rank in Words	Two * One * Nine	Rank in Figure	219

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AP PGECET - 2023 :: RANK CARD

(Conducted by Sri Venkateswara University, Tirupati)

Registration No	:	6310050041
Candidate's Name	:	MUDDAMSETTY HARSHA
Father's Name	:	MUDDAMSETTY SRINIVAS
Address	:	41-28-51 , CHALASANI NAGAR ,RANIGARITHOTA,KRISHNALANKA , VIJAYAWADA , NTR , ANDHRA PRADESH - 520013

Hall Ticket Number	8166010497
Local Area	AU
Category	OC
Gender	FEMALE
Date of Birth	16/06/2000

H. Harsha

Subject Code	PY	Subject Name	PHARMACY

Marks Obtained	50	Rank in Words	Two * Five * Zero	Rank in Figure	250

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(Conducted by Sri Venkateswara University, Tirupati)

Registration No :	6310019240
Candidate's Name :	TIPPASANI PAVANI
Father's Name :	TIPPASANI PRASAD REDDY
Address :	29-677/B , KOTHAPET , VINUKONDA , PALNADU , ANDHRA PRADESH - 522647

Hall Ticket Number	8163010483
Local Area	AU
Category	OC
Gender	FEMALE
Date of Birth	05/05/2002

T. Pavani

Subject Code	PY	Subject Name	PHARMACY

Marks Obtained	49	Rank in Words	Two * Eight * One	Rank in Figure	281

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AP PGECET - 2023 :: RANK CARD

(Conducted by Sri Venkateswara University, Tirupati)

Registration No	:	6310047435
Candidate's Name	:	NIMMAKURI SAMYUKTHA
Father's Name	:	NIMMAKURI RAGHAVULU
Address	:	DNO 8-71/2 , ATKUR , UNGUTURU , KRISHNA , ANDHRA PRADESH - 521286

Hall Ticket Number	8166010542
Local Area	AU
Category	SC
Gender	FEMALE
Date of Birth	06/06/2001

N. Samyuktha

Subject Code	PY	Subject Name	PHARMACY

Marks Obtained	46	Rank in Words	Four * Two * Five	Rank in Figure	425

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AP PGECET - 2023 :: RANK CARD

(Conducted by Sri Venkateswara University, Tirupati)

Registration No	6310013341
Candidate's Name	YENNABATHINA MOUNIKA
Father's Name	YENNABATHINA RAJAIAH
Address	1-80 , KAKARLAPADU/ RAMALAYAM/ KAKARLAPADU , A.S.PETA/A.S.PETA/ NELLORE , SRI POTTI SRIRAMULU NELLORE , ANDHRA PRADESH - 524324

Hall Ticket Number	8168010276
Local Area	AU
Category	BC_D
Gender	FEMALE
Date of Birth	06/03/2001

Y. Mounika

Subject Code	PY	Subject Name	PHARMACY

Marks Obtained	46	Rank in Words	Four * Two * Five	Rank in Figure	425

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Registration No :	6310034857
Candidate's Name :	MOTUKURU DHARANI
Father's Name :	MOTUKURU VEERARAJU
Address :	1-119, AMPAPURAM, BAPULAPADU MANDAL, KRISHNA, ANDHRA PRADESH - 521109

Hall Ticket Number	8166010496
Local Area	AU
Category	OC
Gender	FEMALE
Date of Birth	13/01/2000

M. Dharani

Subject Code	PY	Subject Name	PHARMACY

Marks Obtained	45	Rank in Words	Four * Nine * Six	Rank in Figure	496

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Registration No :	6310040853
Candidate's Name :	ALA JYOTHI SRAVANI
Father's Name :	ALA GOPALA KRISHNA
Address :	2-95, KOPPURAVURU, PEDAKAKANI, GUNTUR, ANDHRA PRADESH - 522508

Hall Ticket Number	8163010005
Local Area	AU
Category	BC_D
Gender	FEMALE
Date of Birth	25/07/2002

Ala Jyothi Sravani

Subject Code	PY	Subject Name	PHARMACY		
Marks Obtained	45	Rank in Words	Four * Nine * Six	Rank in Figure	496

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Registration No	:	6310014082
Candidate's Name	:	CHEREDDY GEETHA SRI
Father's Name	:	CHEREDDY JAYARAMI REDDY
Address	:	0 , NEAR POST OFFICE,PODALAKONDA PALLI , GIDDALUR , PRAKASAM , ANDHRA PRADESH - 523357

Hall Ticket Number	8167010042
Local Area	AU
Category	OC
Gender	FEMALE
Date of Birth	25/01/2001

Subject Code	PY	Subject Name	PHARMACY

Marks Obtained	45	Rank in Words	Four * Nine * Six	Rank in Figure	496

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Registration No	:	6310037975
Candidate's Name	:	BEJJAM JAHNAVI
Father's Name	:	BEJJAM RAJU
Address	:	7-42 , KUNDERU , KANKIPADU , KRISHNA , ANDHRA PRADESH - 521245

Hall Ticket Number	8166010060
Local Area	AU
Category	SC
Gender	FEMALE
Date of Birth	21/08/2002

B.Jahnavi

Subject Code	PY	Subject Name	PHARMACY

Marks Obtained	43	Rank in Words	Six * Three * Two	Rank in Figure	632

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(Conducted by Sri Venkateswara University, Tirupati)

Registration No	:	6310029594
Candidate's Name	:	RACHAPALLI NAVYASRI DEVI
Father's Name	:	RACHAPALLI NAGAVENKATA SATYANARAYANA
Address	:	4-64 , RAMASINGAVARAM , PEDAVEGI MANDAL , ELURU , ANDHRA PRADESH - 534475

Hall Ticket Number	8166010628
Local Area	AU
Category	OC
Gender	FEMALE
Date of Birth	20/07/2002

R. Navya Sridevi

Subject Code	PY	Subject Name	PHARMACY

Marks Obtained	43	Rank in Words	Six * Three * Two	Rank in Figure	632

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(Conducted by Sri Venkateswara University, Tirupati)

Registration No	6310040432
Candidate's Name	DAGAM PHANISREE
Father's Name	DAGAM SATYA SAI BABU
Address	5-119 , NUNNA ASMCOLLEGE ROAD LIBRARY CENTER , VIJAYAWADA RURAL VIJAYAWADA , NTR , ANDHRA PRADESH - 521212

Hall Ticket Number	8166010146
Local Area	AU
Category	BC_B
Gender	FEMALE
Date of Birth	12/11/2001

D.Phanisree

Subject Code	PY	Subject Name	PHARMACY

Marks Obtained	42	Rank in Words	Seven * Two * Six	Rank in Figure	726

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(Conducted by Sri Venkateswara University, Tirupati)

Registration No	6310051752
Candidate's Name	BUDALA MOUNIKA
Father's Name	BUDALA DANIYELU
Address	61/3-7/1 , PATIBANDLA FRIZER PETA , VIJAYAWADA , NTR , ANDHRA PRADESH - 520001

Hall Ticket Number	8166010099
Local Area	AU
Category	SC
Gender	FEMALE
Date of Birth	16/08/2001

B. Mounika

Subject Code	PY	Subject Name	PHARMACY

Marks Obtained	42	Rank in Words	Seven * Two * Six	Rank in Figure	726

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Registration No	:	6310041723
Candidate's Name	:	NALLURI DHARANI
Father's Name	:	NALLURI RAMA SESHAIAH
Address	:	3-26 , GOPAVARAPUGUDEM , GANNAVARAM , KRISHNA , ANDHRA PRADESH - 521101

Hall Ticket Number	8166010522
Local Area	AU
Category	OC
Gender	FEMALE
Date of Birth	28/06/2002

Dharani.N

Subject Code	PY	Subject Name	PHARMACY

Marks Obtained	42	Rank in Words	Seven * Two * Six	Rank in Figure	726

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(Conducted by Sri Venkateswara University, Tirupati)

Registration No	:	6310057352
Candidate's Name	:	ADARAPU UMADEVI
Father's Name	:	ADARAPU RAJUBABU
Address	:	50-1-41/7 , SEETHAMMADHARA , VIZAG , VISAKHAPATNAM , ANDHRA PRADESH - 530013

Hall Ticket Number	8171010003
Local Area	AU
Category	BC_A
Gender	FEMALE
Date of Birth	04/12/2001

A Uma devi

Subject Code	PY	Subject Name	PHARMACY

Marks Obtained	41	Rank in Words	Eight * One * One	Rank in Figure	811

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Registration No	:	6310043492
Candidate's Name	:	GOLLAPUDI UDAYA SREE
Father's Name	:	GOLLAPUDI SRIHARI NARAYANARAO
Address	:	4-45B, BHIMAVARAM, YERRUPALEM MANDALAM, TELANGANA STATE, TELANGANA - 507202

Hall Ticket Number	8166010226
Local Area	AU
Category	OC
Gender	FEMALE
Date of Birth	19/03/2002

G. UdayaSree

Subject Code	PY	Subject Name	PHARMACY

Marks Obtained	41	Rank in Words	Eight * One * One	Rank in Figure	811

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Registration No	:	6310044278
Candidate's Name	:	REGANDLA VAKULA DEVI
Father's Name	:	REGANDLA NAGESWARAO
Address	:	FLAT NO.124, ALLACHALLA RAO ROAD , RAMALINGESWARA NAGAR , VIJAYAWADA , NTR , ANDHRA PRADESH - 520013

Hall Ticket Number	8166010642
Local Area	AU
Category	BC_A
Gender	FEMALE
Date of Birth	09/06/2001

Subject Code	PY	Subject Name	PHARMACY

Marks Obtained	41	Rank in Words	Eight * One * One	Rank in Figure	811

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Registration No	6310014400
Candidate's Name	JONNAKUTI VENKATA LAKSHMI JAHNAVI
Father's Name	JONNAKUTI VENKATA RAMIREDDY
Address	57-1-1 , KARNAM GARI STREET , PATAMATA , NTR , ANDHRA PRADESH - 520010

Hall Ticket Number	8166010279
Local Area	AU
Category	OC
Gender	FEMALE
Date of Birth	03/05/2002

Jahnavi

Subject Code	PY	Subject Name	PHARMACY

Marks Obtained	40	Rank in Words	Nine * One * Three	Rank in Figure	913

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Registration No	6310040930
Candidate's Name	PURAMSETTI SAI GEETHIKA
Father's Name	PURAMSETTI SATYANARAYANA
Address	4-21-A , GANGURU , PENAMALURU , KRISHNA , ANDHRA PRADESH - 521139

Hall Ticket Number	8166010621
Local Area	AU
Category	OC
Gender	FEMALE
Date of Birth	23/11/2001

P. Sai Geethika

Subject Code	PY	Subject Name	PHARMACY

Marks Obtained	40	Rank in Words	Nine * One * Three	Rank in Figure	913

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Registration No	:	6310052900
Candidate's Name	:	LAKSHMI DEVI SIGATAPU
Father's Name	:	SRINIVASA RAO
Address	:	D NO 3-409C KOBBARITHOTA , VUYYURU , VUYYURU , KRISHNA , ANDHRA PRADESH - 521165

Hall Ticket Number	8166010404
Local Area	AU
Category	BC_D
Gender	FEMALE
Date of Birth	14/07/2001

S. Lakshmi Devi

Subject Code	PY	Subject Name	PHARMACY

Marks Obtained	40	Rank in Words	Nine * One * Three	Rank in Figure	913

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Registration No :	6310020796
Candidate's Name :	KANCHARLA SRAVYA
Father's Name :	KANCHARLA KAMESWARA RAO
Address :	13-61/A , SITANAGARAM , TADEPALLI , GUNTUR , ANDHRA PRADESH - 522501

Hall Ticket Number	8166010305
Local Area	AU
Category	SC
Gender	FEMALE
Date of Birth	23/05/2000

K. Sravya

Subject Code	PY	Subject Name	PHARMACY

Marks Obtained	40	Rank in Words	Nine * One * Three	Rank in Figure	913

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Registration No	:	6310037242
Candidate's Name	:	YERREDDU SRAVANTHI
Father's Name	:	YERREDDU KOTIREDDY
Address	:	10-605, NARAYANAPURAM, DACHEPALLI, PALNADU, ANDHRA PRADESH - 522414

Hall Ticket Number	8163010515
Local Area	AU
Category	OC
Gender	FEMALE
Date of Birth	30/04/2002

Subject Code	PY	Subject Name	PHARMACY

Marks Obtained	40	Rank in Words	Nine * One * Three	Rank in Figure	913

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Registration No	:	6310055224
Candidate's Name	:	PILLARISETTI JYOTHSNA
Father's Name	:	PILLARISETTI PARASURAM
Address	:	7-72 , KOTHAPETA , GANNAVARAM , KRISHNA , ANDHRA PRADESH - 521101

Hall Ticket Number	8166010595
Local Area	AU
Category	OC
Gender	FEMALE
Date of Birth	18/12/2001

P Jyothsna

Subject Code	PY	Subject Name	PHARMACY

Marks Obtained	40	Rank in Words	Nine * One * Three	Rank in Figure	913

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Registration No	:	6310039718
Candidate's Name	:	KARUPARTHI SASHANKA
Father's Name	:	KARUPARTHI GAGANA VEERA SATYANARAYANA
Address	:	D-NO:1/107-1 , POLAVARAM , GUDUR , KRISHNA , ANDHRA PRADESH - 521162

Hall Ticket Number	8166010322
Local Area	AU
Category	BC_B
Gender	FEMALE
Date of Birth	12/10/2000

K.Sashanka

Subject Code	PY	Subject Name	PHARMACY

Marks Obtained	39	Rank in Words	Nine * Nine * Seven	Rank in Figure	997

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AP PGECET - 2023 :: RANK CARD

(Conducted by Sri Venkateswara University, Tirupati)

Registration No	:	6310053964
Candidate's Name	:	GUMMADI SRI RAMYA
Father's Name	:	GUMMADI SRINU
Address	:	2-28 , SANJEEV NAGAR,KOSURU , MOVVA MANDAL , NTR , ANDHRA PRADESH - 521150

Hall Ticket Number	8166010243
Local Area	AU
Category	SC
Gender	FEMALE
Date of Birth	18/10/2001

G. Sri Ramya

Subject Code	PY	Subject Name	PHARMACY

Marks Obtained	39	Rank in Words	Nine * Nine * Seven	Rank in Figure	997

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Registration No	:	6310006715
Candidate's Name	:	MOHAMMED ASHRAFF SULTHANA
Father's Name	:	MOHAMMED HAFEEZ REHMAN BAIG
Address	:	10-3 , SRINAGAR COLONY, TADIGADAPA , PENAMALURU , KRISHNA , ANDHRA PRADESH - 521137

Hall Ticket Number	8166010490
Local Area	AU
Category	BC_E
Gender	FEMALE
Date of Birth	11/08/2000

Md. Ashraff Sulthana

Subject Code	PY	Subject Name	PHARMACY

Marks Obtained	39	Rank in Words	Nine * Nine * Seven	Rank in Figure	997

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Registration No	6310022815
Candidate's Name	PEDASANAGANTI APARNA
Father's Name	PEDASANAGANTI NAGARAMAIAH
Address	2-95, YELAKURRU, NIDUMOLU, KRISHNA, ANDHRA PRADESH - 521156

Hall Ticket Number	8166010582
Local Area	AU
Category	BC_A
Gender	FEMALE
Date of Birth	07/07/2000

P. Aparna

Subject Code	PY	Subject Name	PHARMACY

Marks Obtained	38	Rank in Words	One * Zero * Eight * Eight	Rank in Figure	1088

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Registration No	:	6310043061
Candidate's Name	:	BONCHERUVU SWAPNA
Father's Name	:	BONCHERUVU KRISHTAPPA
Address	:	7-81 , NILUVURATI PALLI , AMADAGUR , SRI SATHYA SAI , ANDHRA PRADESH - 515134

Hall Ticket Number
8161020029
Local Area
AU
Category
OC
Gender
FEMALE
Date of Birth
12/03/2002

Subject Code	PY	Subject Name	PHARMACY

Marks Obtained	38	Rank in Words	One * Zero * Eight * Eight	Rank in Figure	1088

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Registration No	:	6310007623
Candidate's Name	:	KOTA LAKSHMI AMRUTHA
Father's Name	:	KOTA VENKATA KRISHNA RAO
Address	:	4-19, NEAR ANKALAMMA TEMPLE, KARAMPUDI, PALNADU, ANDHRA PRADESH - 522614

Hall Ticket Number	8163010236
Local Area	AU
Category	OC
Gender	FEMALE
Date of Birth	09/09/2001

Subject Code	PY	Subject Name	PHARMACY

Marks Obtained	38	Rank in Words	One * Zero * Eight * Eight	Rank in Figure	1088

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Registration No	:	6310015004
Candidate's Name	:	REBBA SOWMYA
Father's Name	:	REBBA VENKATESWARAO
Address	:	7-42 , CHITTURPU , GHANTASALA , KRISHNA , ANDHRA PRADESH - 521132

Hall Ticket Number	8166010640
Local Area	AU
Category	SC
Gender	FEMALE
Date of Birth	12/12/2001

Subject Code	PY	Subject Name	PHARMACY

Marks Obtained	38	Rank in Words	One * Zero * Eight * Eight	Rank in Figure	1088

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Registration No :	6310044378
Candidate's Name :	KOLUSU CHAITANYA
Father's Name :	KOLUSU TIRUPATAIAH
Address :	1-12B, AMPAPURAM, BAPULAPADU MANDAL, KRISHNA, ANDHRA PRADESH - 521109

Hall Ticket Number	8166010352
Local Area	AU
Category	BC_D
Gender	FEMALE
Date of Birth	22/08/2000

K. chaitanya.

Subject Code	PY	Subject Name	PHARMACY

Marks Obtained	37	Rank in Words	One * One * Eight * One	Rank in Figure	1181

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Registration No	:	6310018892
Candidate's Name	:	DARAM UDAYA PUJITHA
Father's Name	:	DARAM PEDDA ANJI REDDY
Address	:	31-1285/4,5 , AMBIKA NAGAR FIRST LINE , CHECK POST CENTER , VINUKONDA , PALNADU , ANDHRA PRADESH - 522647

Hall Ticket Number	8163010093
Local Area	AU
Category	OC
Gender	FEMALE
Date of Birth	23/01/2002

D. Udaya Pujitha

Subject Code	PY	Subject Name	PHARMACY

Marks Obtained	37	Rank in Words	One * One * Eight * One	Rank in Figure	1181

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Registration No	:	6310047203
Candidate's Name	:	VELAGAPUDI SAI CHARITHA
Father's Name	:	VELAGAPUDI RAMA KRISHNA
Address	:	7-46/D, 501/B , VTPS ROAD , IBRAHIMPATNAM , NTR , ANDHRA PRADESH - 521456

Hall Ticket Number	8166010781
Local Area	AU
Category	OC
Gender	FEMALE
Date of Birth	03/12/2001

V. Sai charitha

Subject Code	PY	Subject Name	PHARMACY

Marks Obtained	37	Rank in Words	One * One * Eight * One	Rank in Figure	1181

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Registration No	:	6310038100
Candidate's Name	:	CHALLAGALLA PRAVALLIKA
Father's Name	:	CHALLAGALLA CHANDRA MOHAN RAO
Address	:	1-10A , MAIM ROAD SYAMALAMBAPURAM , KAIKALURU , ELURU , ANDHRA PRADESH - 521333

Hall Ticket Number	8173010041
Local Area	AU
Category	OC
Gender	FEMALE
Date of Birth	11/09/2002

Subject Code	PY	Subject Name	PHARMACY

Marks Obtained	36	Rank in Words	One * Two * Seven * Four	Rank in Figure	1274

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Registration No	:	6310013394
Candidate's Name	:	DOGUPARTHI NAGA PRATHYUSHA
Father's Name	:	DOGUPARTHI VENKATA LAKSHMI NARASIMHA RAO
Address	:	4-368/1 , VEDHADRI ROAD,CHILLAKALLU , JAGGAYYAPETA , NTR , ANDHRA PRADESH - 521178

Hall Ticket Number	8166010178
Local Area	AU
Category	OC
Gender	FEMALE
Date of Birth	12/11/2001

D.NagaPrathyusha

Subject Code	PY	Subject Name	PHARMACY

Marks Obtained	35	Rank in Words	One * Three * Six * Two	Rank in Figure	1362

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Registration No :	6310047174
Candidate's Name :	ERUPULA SASI KALA
Father's Name :	E VIJAY KUMAR
Address :	32-15/6 5TH LANE , VISALANDHRA ROAD CHUTTUGUNTA , VIJAYAWADA , NTR , ANDHRA PRADESH - 520004

Hall Ticket Number	8166010195
Local Area	AU
Category	SC
Gender	FEMALE
Date of Birth	12/07/2001

E·Sasi Kala

Subject Code	PY	Subject Name	PHARMACY

Marks Obtained	35	Rank in Words	One * Three * Six * Two	Rank in Figure	1362

CONVENER

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN ENIKEPADU VIJAYAWADA

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ENIKEPADU. VIJAYAWADA-521 108

AP PGECET - 2023 :: RANK CARD

(Conducted by Sri Venkateswara University, Tirupati)

Registration No	:	6310037693
Candidate's Name	:	MALLEMPATI HAREESHA
Father's Name	:	MALLEMPATI SRINIVASA RAO
Address	:	2-34 , AMPAPURAM , BAPULAPADU , KRISHNA , ANDHRA PRADESH - 521109

Hall Ticket Number	8166010442
Local Area	AU
Category	OC
Gender	FEMALE
Date of Birth	10/01/2001

M. Hareesha

Subject Code	PY	Subject Name	PHARMACY

Marks Obtained	35	Rank in Words	One * Three * Six * Two	Rank in Figure	1362

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AP PGECET - 2023 :: RANK CARD

(Conducted by Sri Venkateswara University, Tirupati)

Registration No	:	6310046557
Candidate's Name	:	T NAVEEJA
Father's Name	:	THIRIVEEDHI CHINNA KOTAIAH
Address	:	4-116 TENNERU , TENNERU , KANKIPADU MANDAL , KRISHNA , ANDHRA PRADESH - 521260

Hall Ticket Number	8166010715
Local Area	AU
Category	SC
Gender	FEMALE
Date of Birth	16/11/2001

T. Naveeja

Subject Code	PY	Subject Name	PHARMACY

Marks Obtained	35	Rank in Words	One * Three * Six * Two	Rank in Figure	1362

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AP PGECET - 2023 :: RANK CARD

(Conducted by Sri Venkateswara University, Tirupati)

Registration No	:	6310037874
Candidate's Name	:	PUPPALA UHADEVI
Father's Name	:	PUPPALA KUMARASWAMY
Address	:	3-503 , RADHA RANGA NAGAR , TADEPALLI MANDAL, VADDESWARAM PANCHAYAT , GUNTUR , ANDHRA PRADESH - 522502

Hall Ticket Number	8166010620
Local Area	AU
Category	OC
Gender	FEMALE
Date of Birth	22/08/2000

P. Uhadevi

Subject Code	PY	Subject Name	PHARMACY

Marks Obtained	34	Rank in Words	One * Four * Five * Two	Rank in Figure	1452

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AP PGECET - 2023 :: RANK CARD

(Conducted by Sri Venkateswara University, Tirupati)

Registration No :	6310046536
Candidate's Name :	RAJULAPATI TEJASRI BHAVANI
Father's Name :	RAJULAPATI CHANTI
Address :	5-68 , NEKKALAM GOLLAGUDEM , AGIRIPALLI , ELURU , ANDHRA PRADESH - 521212

Hall Ticket Number	8166010632
Local Area	AU
Category	BC_B
Gender	FEMALE
Date of Birth	18/07/2002

R.Tejasribhavani

Subject Code	PY	Subject Name	PHARMACY

Marks Obtained	34	Rank in Words	One * Four * Five * Two	Rank in Figure	1452

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AP PGECET - 2023 :: RANK CARD

(Conducted by Sri Venkateswara University, Tirupati)

Registration No	6310051127
Candidate's Name	VINUTHNA RALLAPALLI
Father's Name	R LAXMAIAH
Address	7-116, OPPOSITE SBI BANK, PEDAPADU, ELURU, ANDHRA PRADESH - 534437

Hall Ticket Number	8166010801
Local Area	AU
Category	OC
Gender	FEMALE
Date of Birth	02/09/1999

R. Vinuthna

Subject Code	PY	Subject Name	PHARMACY

Marks Obtained	34	Rank in Words	One * Four * Five * Two	Rank in Figure	1452

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AP PGECET - 2023 :: RANK CARD

(Conducted by Sri Venkateswara University, Tirupati)

Registration No :	6310008517
Candidate's Name :	CHINTHAMALLA TEJASWI
Father's Name :	CH SYDULU
Address :	18-10-23 , KEDARESWARA PET 5H LANE , VIJAYAWADA URBAN , NTR , ANDHRA PRADESH - 520003

Hall Ticket Number	8166010136
Local Area	AU
Category	SC
Gender	FEMALE
Date of Birth	21/09/2001

Ch Tejaswi

Subject Code	PY	Subject Name	PHARMACY

Marks Obtained	31	Rank in Words	One * Six * Five * Two	Rank in Figure	1652

CONVENER

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AP PGECET - 2023 :: RANK CARD

(Conducted by Sri Venkateswara University, Tirupati)

Registration No	:	6310047988
Candidate's Name	:	JOSEPH SHARON
Father's Name	:	JOSEPH VASU
Address	:	45-12-10 , HOSSANNA NILAYAM, GOPISETTI KOTESH STERRT , VIJAYAWADA , NTR , ANDHRA PRADESH - 520004

Hall Ticket Number	8166010280
Local Area	AU
Category	BC_C
Gender	FEMALE
Date of Birth	03/02/2002

J. Sharon

Subject Code	PY	Subject Name	PHARMACY

Marks Obtained	31	Rank in Words	One * Six * Five * Two	Rank in Figure	1652

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AP PGECET - 2023 :: RANK CARD

(Conducted by Sri Venkateswara University, Tirupati)

Registration No	:	6310005094
Candidate's Name	:	SHAIK RAZIYA BEGUM
Father's Name	:	SHAIK MASTHAN
Address	:	77-3-14, AJITH SINGH NAGAR, PYPULA ROAD, VIJAYAWADA, KRISHNA, ANDHRA PRADESH - 520015

Hall Ticket Number	8166010685
Local Area	AU
Category	BC_B
Gender	FEMALE
Date of Birth	12/03/2001

Subject Code	PY	Subject Name	PHARMACY

Marks Obtained	32	Rank in Words	One * Six * Zero * One	Rank in Figure	1601

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ENIKEPADU
VIJAYAWADA

TS PGECET - 2023

Telangana State Post Graduate Engineering Common Entrance Test
Conducted by JNTU Hyderabad on behalf of TSCHE

Test Paper Code and Name	PY-PHARMACY

R. Tejasribhavani

Hall Ticket No.	:	9306180211
Candidate's Name	:	RAJULAPATI TEJASRIBHAVANI
Father's Name	:	RAJULAPATI CHANTI
Community	:	BC_B
Date of Birth	:	18/07/2002

Marks Obtained	38	Percentile	24.5244
Result	QUALIFIED		
Rank in Words	Four * Three * Six * Four	Rank in Figure	4364

BRReddy

CONVENER
TS PGECET-2023

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SRK FOUNDATION
VIJAYAWADA

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Permitted by Govt. of A.P., Approved by AICTE, New Delhi
Pharmacy Council of India, New Delhi, Affiliated to JNTUK
& Certified by ISO 9001:2015

ACCREDITED WITH GRADE A+ NAAC

A Y 2022-23

List of Students Placed

S No	Name of the student	Programme graduated	Name of the employer	Package
1	D. Ooha	B PHARM	MEDI ASSIST TPA LTD	2.4 LPA
2	Zyba Mohammed	B PHARM	MEDI ASSIST TPA LTD	2.4 LPA
3	V. Sai charitha	B PHARM	MEDI ASSIST TPA LTD	2.4 LPA
4	T. Harshitha	B PHARM	MEDI ASSIST TPA LTD	2.4 LPA
5	M. Vyshnavi	B PHARM	MEDI ASSIST TPA LTD	2.4 LPA
6	P. Aparna	B PHARM	MEDI ASSIST TPA LTD	2.4 LPA
7	Md. Afreena	B PHARM	MEDI ASSIST TPA LTD	2.4 LPA
8	N. Jothika	B PHARM	MEDI ASSIST TPA LTD	2.4 LPA
9	K. Sravya	B PHARM	MEDI ASSIST TPA LTD	2.4 LPA
10	S Lakshmi Devi	B PHARM	MEDI ASSIST TPA LTD	2.4 LPA
11	Seshanka	B PHARM	MEDI ASSIST TPA LTD	2.4 LPA
12	Dharani Nalluri	B PHARM	MEDI ASSIST TPA LTD	2.4 LPA
13	G. Srilaxmi	B PHARM	MEDI ASSIST TPA LTD	2.4 LPA
14	S. Saraswathi	B PHARM	MEDI ASSIST TPA LTD	2.4 LPA
15	J V L Jahnavi	B PHARM	MEDI ASSIST TPA LTD	2.4 LPA
16	T. Pavani	B PHARM	MEDI ASSIST TPA LTD	2.4 LPA
17	V. Swetha	B PHARM	MEDI ASSIST TPA LTD	2.4 LPA
18	Y. Monika	B PHARM	MEDI ASSIST TPA LTD	2.4 LPA
19	Veerepalli Swetha	B PHARM	MEDI ASSIST TPA LTD	2.4 LPA
20	S Saraswathi Samanvitha	B PHARM	EPISOURSE Pvt LTD	3 LPA
21	Sravani Boddu	B PHARM	EPISOURSE Pvt LTD	3 LPA
22	Naga Prathyusha D	B PHARM	EPISOURSE Pvt LTD	3 LPA
23	Jahnavi Bejjam	B PHARM	EPISOURSE Pvt LTD	3 LPA
24	Jyothi Sravani Ala	B PHARM	EPISOURSE Pvt LTD	3 LPA
25	Pravallika Challagalla	B PHARM	EPISOURSE Pvt LTD	3 LPA
26	Vyshnavi Mulaka	B PHARM	EPISOURSE Pvt LTD	3 LPA
27	Tejasribhavani Rajulapati	B PHARM	EPISOURSE Pvt LTD	3 LPA
28	Afreena Mohammad	B PHARM	EPISOURSE Pvt LTD	3 LPA
29	Poornima Talla	B PHARM	EPISOURSE Pvt LTD	3 LPA
30	Lakshmi Devi Siagatapu	B PHARM	EPISOURSE Pvt LTD	3 LPA
31	Sravya Kancharla	B PHARM	EPISOURSE Pvt LTD	3 LPA
32	NavyaSriDevi Rachapalli	B PHARM	EPISOURSE Pvt LTD	3 LPA
33	Uhadevi Puppala	B PHARM	EPISOURSE Pvt LTD	3 LPA
34	Yaswanthi Battula	B PHARM	EPISOURSE Pvt LTD	3 LPA
35	Md. Afreena	B PHARM	IDS INFOTECH	4.2 LPA
36	Bavireedy Haritha	B PHARM	IDS INFOTECH	4.2 LPA
37	Regandla Vakula Devi	B PHARM	SUN PHARMA	3.6 LPA
38	K Lakshmi Amrutha	B PHARM	MYLAN (Viatris)	3 LPA

Enikepadu, VIJAYAWADA-521 108. (A.P.) Phone : +91 74165 60999
e-mail : vijayapharmacyfw@gmail.com web : www.vipw.in

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39	Jyothi Sravani Ala	B PHARM	MYLAN (Viatris)	3 LPA
40	CH Geetha Sri	B PHARM	MYLAN (Viatris)	3 LPA
41	Ch Pravallika	B PHARM	MYLAN (Viatris)	3 LPA
42	Y Sravanthi	B PHARM	MYLAN (Viatris)	3 LPA
43	Gollapudi Udaya Sree	B PHARM	Divi's Laboratories Limited	2.4 LPA
44	Nalluri Dharani	B PHARM	Divi's Laboratories Limited	2.4 LPA
45	Lakshmi Devi Siagatapu	B PHARM	Divi's Laboratories Limited	2.4 LPA
46	Chimata Jahnavi	B PHARM	FIRST SOURCE	1.98 LPA
47	Sundaram Ganesh Supriya	B PHARM	FIRST SOURCE	1.98 LPA
48	J Harika	B PHARM	FIRST SOURCE	1.74 LPA
49	S Saraswathi Samanvitha	B PHARM	Straive	2.16 LPA
50	S Sasi Lavanya	B PHARM	Smilax	1.92 LPA
51	Panguluru Nadiya	PHARM D	IDS INFOTECH	4.2 LPA
52	Kondaveeti Parameswari	PHARM D	AQUITY SOLUTIONS	4.2 LPA
53	Bollineni Swathi	PHARM D	AQUITY SOLUTIONS	4.2 LPA
54	Indurthi Bharathi	PHARM D	AQUITY SOLUTIONS	4.2 LPA
55	Panguluru Nadiya	PHARM D	AQUITY SOLUTIONS	4.2 LPA
56	Srilakshmi Maadu	PHARM D	AQUITY SOLUTIONS	4.2 LPA
57	Vuddanti Meghana	PHARM D	AQUITY SOLUTIONS	4.2 LPA
58	Vineela Jonnalagadda	PHARM D	AQUITY SOLUTIONS	4.2 LPA
59	Nandamuri Sri Thanmayi	PHARM D	AQUITY SOLUTIONS	4.2 LPA
60	Pedapudi Kiran Swetha	PHARM D	AQUITY SOLUTIONS	4.2 LPA
61	Vallapu Prathyusha	PHARM D	AQUITY SOLUTIONS	4.2 LPA
62	Mandapadu NagaJyotsna	PHARM D	AQUITY SOLUTIONS	4.2 LPA
63	D. Kunthitha Devi	PHARM D	AQUITY SOLUTIONS	4.2 LPA
64	Blessy Lydia Dandala	PHARM D	AQUITY SOLUTIONS	4.2 LPA
65	G. Shiny	PHARM D	V CARE HEALTH PVT Ltd	4.5 LPA
66	Mandapadu NagaJyotsna	PHARM D	V CARE HEALTH PVT Ltd	4.5 LPA
67	D Kunthitha Devi	PHARM D	V CARE HEALTH PVT Ltd	4.5 LPA
68	Gantasala Lakshmi Priya	PHARM D	V CARE HEALTH PVT Ltd	4.5 LPA
69	Haritha Gudela	PHARM D	V CARE HEALTH PVT Ltd	4.5 LPA
70	Jangala Hanisha	PHARM D	V CARE HEALTH PVT Ltd	4.5 LPA
71	K. Katyayani	PHARM D (P B)	V CARE HEALTH PVT Ltd	4.5 LPA
72	Katragadda Uma Maheswari	PHARM D	V CARE HEALTH PVT Ltd	4.5 LPA
73	Nancy Sali	PHARM D	V CARE HEALTH PVT Ltd	4.5 LPA
74	Kondaveeti Parameswari	PHARM D	V CARE HEALTH PVT Ltd	4.5 LPA
75	Vuddanti Meghana	PHARM D	V CARE HEALTH PVT Ltd	4.5 LPA
76	Pedapudi Kiran Swetha	PHARM D	V CARE HEALTH PVT Ltd	4.5 LPA
77	T Mahalakshmi	PHARM D	V CARE HEALTH PVT Ltd	4.5 LPA
78	Vydani Uma Maheswari	PHARM D	V CARE HEALTH PVT Ltd	4.5 LPA
79	Makkena. Pallavi	PHARM D	IQVIA	3.6 LPA
80	Golla.Shiny	PHARM D	Srikara Hospitals	2.88 LPA
81	G. Sharada Sri	PHARM D	Asian Health Care Foundation	2.4 LPA
82	Pedapudi Kiran Swetha	PHARM D	Fernandez foundation	3 LPA

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83	Manda Joy Prise	PHARM D (P B)	Revive Home Clinic	2.4 LPA
84	Shaik Sharmila	PHARM D (P B)	V CARE HEALTH PVT Ltd	4.5 LPA
85	Ch Kiranmai	M Pharm	Vijaya Institute of Pharmaceutical sciences for Women	2.59 LPA
86	G Sandhya Vani	M Pharm	Vijaya Institute of Pharmaceutical sciences for Women	2.59 LPA
87	T Pavani Priya	M Pharm	Ranstad	2.94 LPA
88	Sunkesula Geetha	M Pharm	Macrocare	2.4 LPA
89	Ch Divya Sree	M Pharm	Macrocare	2.4 LPA

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Gmail

VIPW VJ <vipwplacements@gmail.com>

OHT (Episource) -Vijaya College of Pharmacy - Chennai 28th March 2023 shortlist

VIPW VJ <vipwplacements@gmail.com> Thu, Jul 6, 2023 at 4:00 PM
To: Padmalatha kantamneni <vijayapharmacyfw@gmail.com>

Dr. K. Padmalatha, M.Ph., Ph.D.,
Principal,
Vijaya Institute of Pharmaceutical Sciences for Women,
Enikepadu, Vijayawada - 521108,
Krishna District, Andhra Pradesh.
Landline 7416560999,
Mobile: 8008651333
TPO : 9618924690

——— Forwarded message ———
From: **Savithra Chandrasekaran** <savithra.chandrasekaran@episource.com>
Date: Thu, May 18, 2023 at 6:08 PM
Subject: OHT (Episource) -Vijaya College of Pharmacy - Chennai 28th March 2023 shortlist
To: <vipwplacements@gmail.com>
Cc: AhamedRiaz RajaMohamed <ahamedriaz.rajamohamed@episource.com>, Asha Priyadharishini <asha.priyadharishini@episource.com>

Hi Dr. K. Padmalatha ,

Greetings from Optum Health & Technology Pvt Ltd (Episource)!!

We are glad to share with you the shortlisted candidates and wish to continue this relationship in all the years to come.

OHT (Episource) -Vijaya College of Pharmacy - Chennai 28th March 2023 shortlist					
S.No	Name	Mobile	Primary Email	YOP	Final Degree
1	Veerepalli Swetha	8897822174	swethaveerepalli@gmail.com	2023	B.Pharma
2	Seetamraju Saraswathi Samanvitha	9182049994	seetamrajusamanvitha@gmail.com	2023	B.Pharma
3	Sravani Boddu	8309274942	sravaniboddu2002@gmail.com	2023	B.Pharma
4	Naga Prathyusha Doguparthi	9391072678	nagaprathyusha2001@gmail.com	2023	B.Pharma
5	Jahnavi Bejjam	9949250789	bejjamjahnavi3@gmail.com	2023	B.Pharma
6	Jyothi Sravani Ala	7995142043	venkatajyothiala@gmail.com	2023	B.Pharma
7	Pravallika Challagalla	9959345099	pravallikachallagalla@gmail.com	2023	B.Pharma
8	Vyshnavi Mulaka	9959371449	vyshnavimulaka2001@gmail.com	2023	B.Pharma
9	Tejasribhavani Rajulapati	6305958039	vipwtejasribhavani54@gmail.com	2023	B.Pharma
10	Afreena Mohammad	7842618595	afreena21601@gmail.com	2023	B.Pharma
11	Poornima Talla	7569414242	poornimatalla@gmail.com	2023	B.Pharma
12	Lakshmi Devi Siagatapu	7330796841	vipwlakshmidevi77@gmail.com	2023	B.Pharma
13	Sravya Kancharla	6302630388	vipwsravya80@gmail.com	2023	B.Pharma
14	Navya Sri Devi Rachapalli	9502009641	navyasridevirachapalli139@gmail.com	2023	B.Pharma
15	Uhadevi Puppala	6304398377	madasuuhadevi@gmail.com	2023	B.Pharma

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16	Yaswanthi Battula	6304123384	yaswanthi9704@gmail.com	2023	B.Pharma

Congratulations to all!! We wish to aboard them soon!!

--

Thanks & Regards,

Savithra Chandrasekaran| Junior Executive- HR

+91 9790764777

savithra.chandrasekaran@episource.com

Prince Infocity II, 2nd floor, 141 Old Mahabalipuram Road, Kandanchavadi, Chennai, Tamil Nadu 600096

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Gmail

VIPW VJ <vipwplacements@gmail.com>

Fwd: Episource - Assessment Shortlist

Swetha Veerepalli <swethaveerepalli@gmail.com>
To: vipwplacements@gmail.com

Wed, Jul 5, 2023 at 12:58 PM

-------- Forwarded message --------
From: <admin@hirepro.in>
Date: Tue, Mar 28, 2023, 6:09 PM
Subject: Episource - Assessment Shortlist
To: <swethaveerepalli@gmail.com>

Recruitment Process 2022

Dear Veerepalli Swetha,

Hearty Congratulations,

We are happy to inform you that you have been shortlisted from the online assessment round!

Please ensure to keep a check on your e-mail and SMS for further communication regarding the recruitment process.

We will be sharing the Technical Interview schedule details shortly (Virtual Interviews/Face to Face).

Good luck on your journey ahead!

Regards,

Episource Recruitment Team

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ENIKEPADU, VIJAYAWADA - 521 108.,

Gmail

VIPW VJ <vipwplacements@gmail.com>

Fwd: Episource - Technical Round Shortlist

Swetha Veerepalli <swethaveerepalli@gmail.com>
To: vipwplacements@gmail.com

Wed, Jul 5, 2023 at 12:57 PM

-------- Forwarded message --------
From: <admin@hirepro.in>
Date: Wed, Apr 26, 2023, 11:41 AM
Subject: Episource - Technical Round Shortlist
To: <swethaveerepalli@gmail.com>

Recruitment Process - 2022

Dear Veerepalli Swetha,

Hearty Congratulations from Episource!

We are happy to inform you that you have been shortlisted from the Technical round!

Please ensure to keep a check on your e-mail and SMS for further communication regarding the recruitment process & further schedule information.

Good luck on your journey ahead!

Regards,

Episource Recruitment Team

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN
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Gmail

VIPW VJ <vipwplacements@gmail.com>

Fwd: HR Round Shortlisted - 3rd May, 2023

Swetha Veerepalli <swethaveerepalli@gmail.com>
To: vipwplacements@gmail.com

Wed, Jul 5, 2023 at 12:58 PM

-------- Forwarded message ---------
From: **India Hiring** <indiahiring@episource.com>
Date: Thu, May 4, 2023, 3:13 PM
Subject: HR Round Shortlisted - 3rd May, 2023
To:

Dear Candidate,

Please be informed that you have been shortlisted in the HR round and you are expected to be on boarded based on the joining month chosen from your end. We shall communicate to you accordingly once the Date of joining is confirmed.

For further clarification please feel free to reach out to the mail ID mentioned below :
indiahiring@episource.com

Regards
HR Team

PRINCIPAL
VIJAYA INSTITUTE OF
PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU, VIJAYAWADA - 521 108.

Gmail

VIPW VJ <vipwplacements@gmail.com>

Fwd: Episource - Assessment Shortlist

seetamraju Samanvitha <seetamrajusamanvitha@gmail.com>
To: vipwplacements@gmail.com

Wed, Jul 5, 2023 at 12:58 PM

——— Forwarded message ———
From: <admin@hirepro.in>
Date: Tue, Mar 28, 2023 at 6:26 PM
Subject: Episource - Assessment Shortlist
To: <seetamrajusamanvitha@gmail.com>

Recruitment Process 2022

Dear Seetamraju Saraswathi Samanvitha,

Hearty Congratulations,

We are happy to inform you that you have been shortlisted from the online assessment round!

Please ensure to keep a check on your e-mail and SMS for further communication regarding the recruitment process.

We will be sharing the Technical Interview schedule details shortly (Virtual Interviews/Face to Face).

Good luck on your journey ahead!

Regards,

Episource Recruitment Team

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN ENIKEPADU VIJAYAWADA

PRINCIPAL
VIJAYA INSTITUTE OF
PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU, VIJAYAWADA - 521 108

Gmail

VIPW VJ <vipwplacements@gmail.com>

Fwd: Episource - Technical Round Shortlist

seetamraju Samanvitha <seetamrajusamanvitha@gmail.com>
To: vipwplacements@gmail.com

Wed, Jul 5, 2023 at 12:58 PM

——— Forwarded message ———
From: <admin@hirepro.in>
Date: Tue, Apr 11, 2023 at 10:34 AM
Subject: Episource - Technical Round Shortlist
To: <seetamrajusamanvitha@gmail.com>

Recruitment Process - 2022

Dear Seetamraju Saraswathi Samanvitha,

Hearty Congratulations from Episource!

We are happy to inform you that you have been shortlisted from the Technical round!

Please ensure to keep a check on your e-mail and SMS for further communication regarding the recruitment process & further schedule information.

Good luck on your journey ahead!

Regards,

Episource Recruitment Team

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU
VIJAYAWADA

PRINCIPAL
VIJAYA INSTITUTE OF
PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU, VIJAYAWADA - 521 108,

Gmail

VIPW VJ <vipwplacements@gmail.com>

Fwd: Episource - Technical Round Shortlist

1 message

Navya Sri devi <navyasridevirachapalli139@gmail.com>
To: "vipwplacements@gmail.com" <vipwplacements@gmail.com>

Tue, Apr 11, 2023 at 4:16 PM

——— Forwarded message ———
From: <admin@hirepro.in>
Date: Tue, 11 Apr, 2023, 10:28 am
Subject: Episource - Technical Round Shortlist
To: <navyasridevirachapalli139@gmail.com>

Recruitment Process - 2022

Dear Navya Sri Devi Rachapalli,

Hearty Congratulations from Episource!

We are happy to inform you that you have been shortlisted from the Technical round!

Please ensure to keep a check on your e-mail and SMS for further communication regarding the recruitment process & further schedule information.

Good luck on your journey ahead!

Regards,

Episource Recruitment Team

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN ENIKEPADU VIJAYAWADA

PRINCIPAL
VIJAYA INSTITUTE OF
PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU, VIJAYAWADA - 521 108

A admin@hir... 28 Mar

to me

epi EPISOURCE

Recruitment Process 2022

Dear Navya Sri Devi Rachapalli,

Hearty Congratulations,

We are happy to inform you that you have been shortlisted from the online assessment round!

Please ensure to keep a check on your e-mail and SMS for further communication regarding the recruitment process.

We will be sharing the Technical Interview schedule details shortly (Virtual Interviews/Face to Face).

Good luck on your journey ahead!

Regards,

Episource Recruitment Team

INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN ENIKEPADU VIJAYAWADA

PRINCIPAL

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN ENIKEPADU, VIJAYAWADA - 521 108

Gmail

VIPW VJ <vipwplacements@gmail.com>

Fwd: Episource - Assessment Shortlist

1 message

Madasu Uhadevi <madasuuhadevi@gmail.com>
To: "vipwplacements@gmail.com" <vipwplacements@gmail.com>

Tue, Apr 11, 2023 at 4:01 PM

-------- Forwarded message --------
From: <admin@hirepro.in>
Date: Tue, Mar 28, 2023, 6:53 PM
Subject: Episource - Assessment Shortlist
To: <madasuuhadevi@gmail.com>

Recruitment Process 2022

Dear Uhadevi Puppala,

Hearty Congratulations,

We are happy to inform you that you have been shortlisted from the online assessment round!

Please ensure to keep a check on your e-mail and SMS for further communication regarding the recruitment process.

We will be sharing the Technical Interview schedule details shortly (Virtual Interviews/Face to Face).

Good luck on your journey ahead!

Regards,

Episource Recruitment Team

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU
VIJAYAWADA

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VIJAYA INSTITUTE OF
PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU, VIJAYAWADA - 521 108.

Gmail

VIPW VJ <vipwplacements@gmail.com>

Fwd: Episource - Technical Round Shortlist

1 message

Madasu Uhadevi <madasuuhadevi@gmail.com> Tue, Apr 11, 2023 at 4:01 PM
To: "vipwplacements@gmail.com" <vipwplacements@gmail.com>

---------- Forwarded message ---------
From: <admin@hirepro.in>
Date: Tue, Apr 11, 2023, 11:10 AM
Subject: Episource - Technical Round Shortlist
To: <madasuuhadevi@gmail.com>

Recruitment Process - 2022

Dear Uhadevi Puppala,

Hearty Congratulations from Episource!

We are happy to inform you that you have been shortlisted from the Technical round!

Please ensure to keep a check on your e-mail and SMS for further communication regarding the recruitment process & further schedule information.

Good luck on your journey ahead!

Regards,

Episource Recruitment Team

INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN ENIKEPADU VIJAYAWADA

PRINCIPAL
VIJAYA INSTITUTE OF
PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU, VIJAYAWADA - 521 108

Episource - Assessment Shortlist Inbox

A

admin@hirepro.in 5:47 PM

to me

epi episource

Recruitment Process 2022

Dear Yaswanthi Battula,

Hearty Congratulations,

We are happy to inform you that you have been shortlisted from the online assessment round!

Please ensure to keep a check on your e-mail and SMS for further communication regarding the recruitment process.

We will be sharing the Technical Interview schedule details shortly (Virtual Interviews/Face to Face).

Good luck on your journey ahead!

Regards,

Episource Recruitment Team

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN ENIKEPADU VIJAYAWADA

PRINCIPAL
VIJAYA INSTITUTE OF
PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU, VIJAYAWADA - 521 108

Episource - Technical Round Shortlist

Inbox

A

admin@hirepro.in 11:54 AM

to me

epi EPISOURCE

Recruitment Process - 2022

Dear Yaswanthi Battula,

Hearty Congratulations from Episource!

We are happy to inform you that you have been shortlisted from the Technical round!

Please ensure to keep a check on your e-mail and SMS for further communication regarding the recruitment process & further schedule information.

Good luck on your journey ahead!

Regards,

Episource Recruitment Team

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN ENIKEPADU VIJAYAWADA

PRINCIPAL

VIJAYA INSTITUTE OF

PHARMACEUTICAL SCIENCES FOR WOMEN

ENIKEPADU, VIJAYAWADA - 521 108

Gmail

VIPW VJ <vipwplacements@gmail.com>

Fwd: HR Round Shortlisted - 3rd May, 2023

seetamraju Samanvitha <seetamrajusamanvitha@gmail.com> Wed, Jul 5, 2023 at 12:57 PM
To: vipwplacements@gmail.com

---------- Forwarded message ---------
From: **India Hiring** <indiahiring@episource.com>
Date: Thu, May 4, 2023 at 3:13 PM
Subject: HR Round Shortlisted - 3rd May, 2023
To:

Dear Candidate,

Please be informed that you have been shortlisted in the HR round and you are expected to be on boarded based on the joining month chosen from your end. We shall communicate to you accordingly once the Date of joining is confirmed.

For further clarification please feel free to reach out to the mail ID mentioned below :
indiahiring@episource.com

Regards
HR Team

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU
VIJAYAWADA

PRINCIPAL
VIJAYA INSTITUTE OF
PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU, VIJAYAWADA - 521 108.

Gmail

VIPW VJ <vipwplacements@gmail.com>

Fwd: Episource - Technical Round Shortlist

1 message

Sravani Boddu <sravaniboddu2002@gmail.com>
To: "vipwplacements@gmail.com" <vipwplacements@gmail.com>

Tue, Apr 11, 2023 at 4:21 PM

-------- Forwarded message --------
From: <admin@hirepro.in>
Date: Mon, 10 Apr 2023, 4:06 pm
Subject: Episource - Technical Round Shortlist
To: <sravaniboddu2002@gmail.com>

Recruitment Process - 2022

Dear Sravani Boddu,

Hearty Congratulations from Episource!

We are happy to inform you that you have been shortlisted from the Technical round!

Please ensure to keep a check on your e-mail and SMS for further communication regarding the recruitment process & further schedule information.

Good luck on your journey ahead!

Regards,

Episource Recruitment Team

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU
VIJAYAWADA

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VIJAYA INSTITUTE OF
PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU, VIJAYAWADA - 521 108.

Gmail

VIPW VJ <vipwplacements@gmail.com>

Fwd: Episource - Assessment Shortlist

Sravani Boddu <sravaniboddu2002@gmail.com>
To: vipwplacements@gmail.com

Wed, Jul 5, 2023 at 1:04 PM

——— Forwarded message ———
From: <admin@hirepro.in>
Date: Tue, 28 Mar 2023, 5:47 pm
Subject: Episource - Assessment Shortlist
To: <sravaniboddu2002@gmail.com>

Recruitment Process 2022

Dear Sravani Boddu,

Hearty Congratulations,

We are happy to inform you that you have been shortlisted from the online assessment round!

Please ensure to keep a check on your e-mail and SMS for further communication regarding the recruitment process.

We will be sharing the Technical interview schedule details shortly (Virtual Interviews/Face to Face).

Good luck on your journey ahead!

Regards,

Episource Recruitment Team

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU
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VIJAYA INSTITUTE OF
PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU, VIJAYAWADA - 521 108

Gmail

VIPW VJ <vipwplacements@gmail.com>

Fwd: HR Round Shortlisted - 3rd May, 2023

Sravani Boddu <sravaniboddu2002@gmail.com>
To: vipwplacements@gmail.com

Wed, Jul 5, 2023 at 1:02 PM

---------- Forwarded message ----------
From: **India Hiring** <indiahiring@episource.com>
Date: Thu, 4 May 2023, 3:13 pm
Subject: HR Round Shortlisted - 3rd May, 2023
To:

Dear Candidate,

Please be informed that you have been shortlisted in the HR round and you are expected to be on boarded based on the joining month chosen from your end. We shall communicate to you accordingly once the Date of joining is confirmed.

For further clarification please feel free to reach out to the mail ID mentioned below :
indiahiring@episource.com

Regards
HR Team

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU
VIJAYAWADA

PRINCIPAL
VIJAYA INSTITUTE OF
PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU, VIJAYAWADA - 521 108.

Gmail

VIPW VJ <vipwplacements@gmail.com>

Fwd: Episource - Technical Round Shortlist

1 message

Prathyu Shetty <nagaprathyusha2001@gmail.com> Tue, Apr 11, 2023 at 4:24 PM
To: "vipwplacements@gmail.com" <vipwplacements@gmail.com>

——— Forwarded message ———
From: <admin@hirepro.in>
Date: Tue, 11 Apr 2023, 10:33 am
Subject: Episource - Technical Round Shortlist
To: <nagaprathyusha2001@gmail.com>

epi EPISOURCE

Recruitment Process - 2022

Dear Naga Prathyusha Doguparthi,

Hearty Congratulations from Episource!

We are happy to inform you that you have been shortlisted from the Technical round!

Please ensure to keep a check on your e-mail and SMS for further communication regarding the recruitment process & further schedule information.

Good luck on your journey ahead!

Regards,

Episource Recruitment Team

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU VIJAYAWADA

PRINCIPAL
VIJAYA INSTITUTE OF
PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU, VIJAYAWADA - 521 108

Gmail

VIPW VJ <vipwplacements@gmail.com>

Fwd: Episource - Assessment Shortlist

1 message

Prathyu Shetty <nagaprathyusha2001@gmail.com>
To: vipwplacements@gmail.com

Tue, Apr 11, 2023 at 4:24 PM

---------- Forwarded message ---------
From: <admin@hirepro.in>
Date: Tue, 28 Mar 2023, 6:02 pm
Subject: Episource - Assessment Shortlist
To: <nagaprathyusha2001@gmail.com>

epi EPISOURCE

Recruitment Process 2022

Dear Naga Prathyusha Doguparthi,

Hearty Congratulations,

We are happy to inform you that you have been shortlisted from the online assessment round!

Please ensure to keep a check on your e-mail and SMS for further communication regarding the recruitment process.

We will be sharing the Technical Interview schedule details shortly (Virtual Interviews/Face to Face).

Good luck on your journey ahead!

Regards,

Episource Recruitment Team

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN
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VIJAYAWADA

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VIJAYA INSTITUTE OF
PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU, VIJAYAWADA - 521 108.

Gmail

VIPW VJ <vipwplacements@gmail.com>

Fwd: HR Round Shortlisted - 3rd May, 2023

Prathyu Shetty <nagaprathyusha2001@gmail.com>
To: vipwplacements@gmail.com

Fri, Feb 2, 2024 at 12:05 PM

---------- Forwarded message ---------
From: **India Hiring** <indiahiring@episource.com>
Date: Thu, 4 May 2023, 3:13 pm
Subject: HR Round Shortlisted - 3rd May, 2023
To:

Dear Candidate,

Please be informed that you have been shortlisted in the HR round and you are expected to be on boarded based on the joining month chosen from your end. We shall communicate to you accordingly once the Date of joining is confirmed.

For further clarification please feel free to reach out to the mail ID mentioned below :
indiahiring@episource.com

Regards
HR Team

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN ENIKEPADU VIJAYAWADA

PRINCIPAL
VIJAYA INSTITUTE OF
PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU, VIJAYAWADA - 521 108.

Gmail

VIPW VJ <vipwplacements@gmail.com>

Fwd: Episource - Technical Round Shortlist

1 message

bejjam jahnavi <bejjamjahnavi3@gmail.com>
To: "vipwplacements@gmail.com" <vipwplacements@gmail.com>

Tue, Apr 11, 2023 at 4:16 PM

---------- Forwarded message ---------
From: <admin@hirepro.in>
Date: Mon, 10 Apr 2023, 15:55
Subject: Episource - Technical Round Shortlist
To: <bejjamjahnavi3@gmail.com>

Recruitment Process - 2022

Dear Jahnavi Bejjam,

Hearty Congratulations from Episource!

We are happy to inform you that you have been shortlisted from the Technical round!

Please ensure to keep a check on your e-mail and SMS for further communication regarding the recruitment process & further schedule information.

Good luck on your journey ahead!

Regards,

Episource Recruitment Team

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN ENIKEPADU VIJAYAWADA

PRINCIPAL
VIJAYA INSTITUTE OF
PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU, VIJAYAWADA - 521 108

Gmail

VIPW VJ <vipwplacements@gmail.com>

Fwd: Episource - Assessment Shortlist

1 message

bejjam jahnavi <bejjamjahnavi3@gmail.com> Tue, Apr 11, 2023 at 4:18 PM
To: vipwplacements@gmail.com

——— Forwarded message ———
From: <admin@hirepro.in>
Date: Tue, 28 Mar 2023, 17:57
Subject: Episource - Assessment Shortlist
To: <bejjamjahnavi3@gmail.com>

Recruitment Process 2022

Dear Jahnavi Bejjam,

Hearty Congratulations,

We are happy to inform you that you have been shortlisted from the online assessment round!

Please ensure to keep a check on your e-mail and SMS for further communication regarding the recruitment process.

We will be sharing the Technical Interview schedule details shortly (Virtual Interviews/Face to Face).

Good luck on your journey ahead!

Regards,

Episource Recruitment Team

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN ENIKEPADU VIJAYAWADA

PRINCIPAL
VIJAYA INSTITUTE OF
PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU, VIJAYAWADA - 521 108.

Gmail

VIPW VJ <vipwplacements@gmail.com>

Fwd: HR Round Shortlisted - 3rd May, 2023

bejjam jahnavi <bejjamjahnavi3@gmail.com>
To: vipwplacements@gmail.com

Fri, Feb 2, 2024 at 11:51 AM

---------- Forwarded message ---------
From: **India Hiring** <indiahiring@episource.com>
Date: Thu, 4 May 2023, 15:13
Subject: HR Round Shortlisted - 3rd May, 2023
To:

Dear Candidate,

Please be informed that you have been shortlisted in the HR round and you are expected to be on boarded based on the joining month chosen from your end. We shall communicate to you accordingly once the Date of joining is confirmed.

For further clarification please feel free to reach out to the mail ID mentioned below :
indiahiring@episource.com

Regards
HR Team

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU
VIJAYAWADA

PRINCIPAL
VIJAYA INSTITUTE OF
PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU, VIJAYAWADA - 521 108

Shortlist Inbox

A

admin@hirepro.in 10 Apr

to me

epi EPISOURCE

Recruitment Process - 2022

Dear Jyothi Sravani Ala,

Hearty Congratulations from Episource!

We are happy to inform you that you have been shortlisted from the Technical round!

Please ensure to keep a check on your e-mail and SMS for further communication regarding the recruitment process & further schedule information.

Good luck on your journey ahead!

Regards,

Episource Recruitment Team

PRINCIPAL
VIJAYA INSTITUTE OF
PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU, VIJAYAWADA - 521 108

PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU
VIJAYAWADA

Gmail

VIPW VJ <vipwplacements@gmail.com>

Fwd: Episource - Assessment Shortlist

venkatajyothi ala <venkatajyothiala@gmail.com>
To: vipwplacements@gmail.com

Wed, Jul 5, 2023 at 10:17 AM

-------- Forwarded message --------
From: <admin@hirepro.in>
Date: Tue, 28 Mar, 2023, 5:58 pm
Subject: Episource - Assessment Shortlist
To: <venkatajyothiala@gmail.com>

Recruitment Process 2022

Dear Jyothi Sravani Ala,

Hearty Congratulations,

We are happy to inform you that you have been shortlisted from the online assessment round!

Please ensure to keep a check on your e-mail and SMS for further communication regarding the recruitment process.

We will be sharing the Technical Interview schedule details shortly (Virtual Interviews/Face to Face).

Good luck on your journey ahead!

Regards,

Episource Recruitment Team

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU
VIJAYAWADA

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VIJAYA INSTITUTE OF
PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU, VIJAYAWADA - 521 108

Gmail

VIPW VJ <vipwplacements@gmail.com>

Fwd: HR Round Shortlisted - 3rd May, 2023

venkatajyothi ala <venkatajyothiala@gmail.com>
To: vipwplacements@gmail.com

Wed, Jul 5, 2023 at 10:15 AM

-------- Forwarded message --------
From: India Hiring <indiahiring@episource.com>
Date: Thu, 4 May, 2023, 3:13 pm
Subject: HR Round Shortlisted - 3rd May, 2023
To:

Dear Candidate,

Please be informed that you have been shortlisted in the HR round and you are expected to be on boarded based on the joining month chosen from your end. We shall communicate to you accordingly once the Date of joining is confirmed.

For further clarification please feel free to reach out to the mail ID mentioned below :
indiahiring@episource.com

Regards
HR Team

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN ★ ENIKEPADU VIJAYAWADA

PRINCIPAL
VIJAYA INSTITUTE OF
PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU, VIJAYAWADA - 521 108

Gmail

VIPW VJ <vipwplacements@gmail.com>

Fwd: HR Round Shortlisted - 3rd May, 2023

Pravallika Challagalla <pravallikachallagalla@gmail.com>
To: "vipwplacements@gmail.com" <vipwplacements@gmail.com>

Wed, Jul 5, 2023 at 10:19 AM

-------- Forwarded message ---------
From: **India Hiring** <indiahiring@episource.com>
Date: Thu, 4 May 2023, 3:13 pm
Subject: HR Round Shortlisted - 3rd May, 2023
To:

Dear Candidate,

Please be informed that you have been shortlisted in the HR round and you are expected to be on boarded based on the joining month chosen from your end. We shall communicate to you accordingly once the Date of joining is confirmed.

For further clarification please feel free to reach out to the mail ID mentioned below :
indiahiring@episource.com

Regards
HR Team

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN ENIKEPADU VIJAYAWADA

PRINCIPAL
VIJAYA INSTITUTE OF
PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU, VIJAYAWADA - 521 108

HR Round Shortlisted - 10th May, 2023

Inbox

India Hiring 11:30 AM
to bcc: me

Dear Candidate,

Please be informed that you have been shortlisted in the HR round and you are expected to be on boarded based on the joining month chosen from your end. We shall communicate to you accordingly once the Date of joining is confirmed.

For further clarification please feel free to reach out to the mail ID mentioned below :
indiahiring@episource.com

Regards
HR Team

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN ENIKEPADU VIJAYAWADA

PRINCIPAL
VIJAYA INSTITUTE OF
PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU, VIJAYAWADA - 521 108.

Gmail

VIPW VJ <vipwplacements@gmail.com>

Fwd: Episource - Technical Round Shortlist

1 message

vyshu reddy <vyshnavimulaka2001@gmail.com>
To: vipwplacements@gmail.com

Tue, Apr 11, 2023 at 4:20 PM

---------- Forwarded message ---------
From: <admin@hirepro.in>
Date: Mon, 10 Apr 2023, 6:01 pm
Subject: Episource - Technical Round Shortlist
To: <vyshnavimulaka2001@gmail.com>

Recruitment Process - 2022

Dear Vyshnavi Mulaka,

Hearty Congratulations from Episource!

We are happy to inform you that you have been shortlisted from the Technical round!

Please ensure to keep a check on your e-mail and SMS for further communication regarding the recruitment process & further schedule information.

Good luck on your journey ahead!

Regards,

Episource Recruitment Team

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU VIJAYAWADA

PRINCIPAL
VIJAYA INSTITUTE OF
PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU, VIJAYAWADA - 521 108.

HR Round Shortlisted - 10th May, 2023

Inbox

India Hiring 11:30 AM
to bcc: me

Dear Candidate,

Please be informed that you have been shortlisted in the HR round and you are expected to be on boarded based on the joining month chosen from your end. We shall communicate to you accordingly once the Date of joining is confirmed.

For further clarification please feel free to reach out to the mail ID mentioned below :
indiahiring@episource.com

Regards
HR Team

PRINCIPAL
VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU, VIJAYAWADA - 521 108

Gmail

VIPW VJ <vipwplacements@gmail.com>

Fwd: Episource - Technical Round Shortlist

1 message

Afreena7 <afreena21601@gmail.com>
To: vipwplacements@gmail.com

Tue, Apr 11, 2023 at 4:34 PM

——— Forwarded message ———
From: <admin@hirepro.in>
Date: Tue, 11 Apr, 2023, 10:16 am
Subject: Episource - Technical Round Shortlist
To: <afreena21601@gmail.com>

Recruitment Process - 2022

Dear Afreena Mohammad,

Hearty Congratulations from Episource!

We are happy to inform you that you have been shortlisted from the Technical round!

Please ensure to keep a check on your e-mail and SMS for further communication regarding the recruitment process & further schedule information.

Good luck on your journey ahead!

Regards,

Episource Recruitment Team

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN ENIKEPADU VIJAYAWADA

PRINCIPAL
VIJAYA INSTITUTE OF
PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU, VIJAYAWADA - 521 108.

HR Round Shortlisted - 10th May, 2023

Inbox

India Hiring 11:30 AM
to bcc: me

Dear Candidate,

Please be informed that you have been shortlisted in the HR round and you are expected to be on boarded based on the joining month chosen from your end. We shall communicate to you accordingly once the Date of joining is confirmed.

For further clarification please feel free to reach out to the mail ID mentioned below : indiahiring@episource.com

Regards
HR Team

PRINCIPAL
VIJAYA INSTITUTE OF
PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU, VIJAYAWADA - 521 108.

Gmail

VIPW VJ <vipwplacements@gmail.com>

Fwd: Episource - Technical Round Shortlist

1 message

Talla Poornima <poornimatalla@gmail.com>
To: vipwplacements@gmail.com

Tue, Apr 11, 2023 at 4:29 PM

-------- Forwarded message --------
From: <admin@hirepro.in>
Date: Tue, 11 Apr, 2023, 10:13 am
Subject: Episource - Technical Round Shortlist
To: <poornimatalla@gmail.com>

Recruitment Process - 2022

Dear Poornima Talla,

Hearty Congratulations from Episource!

We are happy to inform you that you have been shortlisted from the Technical round!

Please ensure to keep a check on your e-mail and SMS for further communication regarding the recruitment process & further schedule information.

Good luck on your journey ahead!

Regards,

Episource Recruitment Team

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU
VIJAYAWADA

PRINCIPAL
VIJAYA INSTITUTE OF
PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU, VIJAYAWADA - 521 108.

Gmail

VIPW VJ <vipwplacements@gmail.com>

Fwd: Episource - Assessment Shortlist

1 message

77 lakshmidevi Sigatapu <vipwlakshmidevi77@gmail.com> Tue, Apr 11, 2023 at 4:17 PM
To: vipwplacements@gmail.com

-------- Forwarded message --------
From: <admin@hirepro.in>
Date: Tue, 28 Mar, 2023, 6:43 pm
Subject: Episource - Assessment Shortlist
To: <vipwlakshmidevi77@gmail.com>

Recruitment Process 2022

Dear Lakshmi Devi Siagatapu,

Hearty Congratulations,

We are happy to inform you that you have been shortlisted from the online assessment round!

Please ensure to keep a check on your e-mail and SMS for further communication regarding the recruitment process.

We will be sharing the Technical Interview schedule details shortly (Virtual Interviews/Face to Face).

Good luck on your journey ahead!

Regards,

Episource Recruitment Team

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU VIJAYAWADA

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ENIKEPADU, VIJAYAWADA - 521 108

Gmail

VIPW VJ <vipwplacements@gmail.com>

Fwd: Episource - Technical Round Shortlist

1 message

77 lakshmidevi Sigatapu <vipwlakshmidevi77@gmail.com> Tue, Apr 11, 2023 at 4:17 PM
To: vipwplacements@gmail.com

-------- Forwarded message --------
From: <admin@hirepro.in>
Date: Tue, 11 Apr, 2023, 10:21 am
Subject: Episource - Technical Round Shortlist
To: <vipwlakshmidevi77@gmail.com>

Recruitment Process - 2022

Dear Lakshmi Devi Siagatapu,

Hearty Congratulations from Episource!

We are happy to inform you that you have been shortlisted from the Technical round!

Please ensure to keep a check on your e-mail and SMS for further communication regarding the recruitment process & further schedule information.

Good luck on your journey ahead!

Regards,

Episource Recruitment Team

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN ENIKEPADU VIJAYAWADA

PRINCIPAL
VIJAYA INSTITUTE OF
PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU, VIJAYAWADA - 521 108

HR Round Shortlisted - 10th May, 2023

Inbox

India Hiring 11:30 AM

to bcc: me

Dear Candidate,

Please be informed that you have been shortlisted in the HR round and you are expected to be on boarded based on the joining month chosen from your end. We shall communicate to you accordingly once the Date of joining is confirmed.

For further clarification please feel free to reach out to the mail ID mentioned below : indiahiring@episource.com

Regards
HR Team

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU VIJAYAWADA

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VIJAYA INSTITUTE OF
PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU, VIJAYAWADA - 521 108

Gmail

VIPW VJ <vipwplacements@gmail.com>

Fwd: Episource - Assessment Shortlist

1 message

80.Sravya Kancharla <vipwsravya80@gmail.com>
To: vipwplacements@gmail.com

Tue, Apr 11, 2023 at 4:17 PM

-------- Forwarded message --------
From: <admin@hirepro.in>
Date: Tue, Mar 28, 2023, 18:06
Subject: Episource - Assessment Shortlist
To: <vipwsravya80@gmail.com>

Recruitment Process 2022

Dear Sravya Kancharla,

Hearty Congratulations,

We are happy to inform you that you have been shortlisted from the online assessment round!

Please ensure to keep a check on your e-mail and SMS for further communication regarding the recruitment process.

We will be sharing the Technical Interview schedule details shortly (Virtual Interviews/Face to Face).

Good luck on your journey ahead!

Regards,

Episource Recruitment Team

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PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU, VIJAYAWADA - 521 108

Gmail

VIPW VJ <vipwplacements@gmail.com>

Fwd: Episource - Technical Round Shortlist

1 message

80.Sravya Kancharla <vipwsravya80@gmail.com>
To: vipwplacements@gmail.com

Tue, Apr 11, 2023 at 4:18 PM

---------- Forwarded message ---------
From: <admin@hirepro.in>
Date: Tue, Apr 11, 2023, 10:27
Subject: Episource - Technical Round Shortlist
To: <vipwsravya80@gmail.com>

Recruitment Process - 2022

Dear Sravya Kancharla,

Hearty Congratulations from Episource!

We are happy to inform you that you have been shortlisted from the Technical round!

Please ensure to keep a check on your e-mail and SMS for further communication regarding the recruitment process & further schedule information.

Good luck on your journey ahead!

Regards,

Episource Recruitment Team

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PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU, VIJAYAWADA - 521 108.

HR Round Shortlisted - 10th May, 2023

Inbox

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to bcc: me

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Regards
HR Team

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN ENIKEPADU VIJAYAWADA

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Regards
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VIJAYA INSTITUTE OF
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Inbox

India Hiring 11:30 AM

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HR Team

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India Hiring 11:30 AM
to bcc: me

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PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU, VIJAYAWADA - 521 108

Gmail

VIPW VJ <vipwplacements@gmail.com>

Fwd: Letter of Intent

06 Ooha <vipwooha@gmail.com>
To: vipwplacements@gmail.com

Fri, Mar 3, 2023 at 3:34 PM

-------- Forwarded message --------
From: **06 Ooha** <vipwooha@gmail.com>
Date: Fri, Mar 3, 2023, 3:31 PM
Subject: Re: Letter of Intent
To: Anjan-Talent acquisition team lead <anjan@amateurskills.com>

I accept the offer.

On Fri, Mar 3, 2023, 3:29 PM Anjan-Talent acquisition team lead <anjan@amateurskills.com> wrote:
Dear Applicant,

Congratulations!!!!

Greetings for the day.you have been shortlisted for the position of **Executive in the claims Department** subsequent of the interview today.you must report once completion of the course as soon as you receive the documents from the university.you have to learn the demand skills before reporting to the company.You must be good at anatomy by the time turn to us.kindly be in touch with your placement officer or principal for further proceedings.

--

Thanks,

Regards,

Anjan,

Talent acquisition team lead,

anjan@amateurskills.com,

www.amateurskills.com.

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2 attachments

Gmail

VIPW VJ <vipwplacements@gmail.com>

Fwd: Letter of Intent

20 messages

08 - Zyba Mohammed <zybamohammed206@gmail.com> Fri, Mar 3, 2023 at 3:34 PM
To: "vipwplacements@gmail.com" <vipwplacements@gmail.com>

---------- Forwarded message ---------
From: **08 - Zyba Mohammed** <zybamohammed206@gmail.com>
Date: Fri, Mar 3, 2023, 3:30 PM
Subject: Re: Letter of Intent
To: Anjan-Talent acquisition team lead <anjan@amateurskills.com>

I accept the offer.

On Fri, Mar 3, 2023, 3:29 PM Anjan-Talent acquisition team lead <anjan@amateurskills.com> wrote:

Dear Applicant,

Congratulations!!!!

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Thanks,

Regards,

Anjan,

Talent acquisition team lead,

anjan@amateurskills.com,

www.amateurskills.com.

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2 attachments

Gmail

VIPW VJ <vipwplacements@gmail.com>

Fwd: Letter of Intent

sai charitha <velagapudi.saicharitha3@gmail.com>
To: "vipwplacements@gmail.com" <vipwplacements@gmail.com>

Fri, Mar 3, 2023 at 3:34 PM

——— Forwarded message ———
From: **sai charitha** <velagapudi.saicharitha3@gmail.com>
Date: Fri, 3 Mar 2023 at 3:31 PM
Subject: Re: Letter of Intent
To: Anjan-Talent acquisition team lead <anjan@amateurskills.com>

I accept the offer.

On Fri, 3 Mar 2023 at 3:29 PM, Anjan-Talent acquisition team lead <anjan@amateurskills.com> wrote:
Dear Applicant,

Congratulations!!!!

Greetings for the day.you have been shortlisted for the position of **Executive in the claims Department** subsequent of the interview today.you must report once completion of the course as soon as you receive the documents from the university.you have to learn the demand skills before reporting to the company.You must be good at anatomy by the time turn to us.kindly be in touch with your placement officer or principal for further proceedings.

–

Thanks,

Regards,

Anjan,

Talent acquisition team lead,

anjan@amateurskills.com,

www.amateurskills.com.

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Gmail

VIPW VJ <vipwplacements@gmail.com>

Fwd: Letter of Intent

Tavva Harshitha <tharshitha01@gmail.com>
To: "vipwplacements@gmail.com" <vipwplacements@gmail.com>

Fri, Mar 3, 2023 at 3:34 PM

---------- Forwarded message ---------
From: **Anjan-Talent acquisition team lead** <anjan@amateurskills.com>
Date: Fri, 3 Mar 2023 at 3:29 PM
Subject: Letter of Intent
To:

Dear Applicant,

Congratulations!!!!

Greetings for the day.you have been shortlisted for the position of **Executive in the claims Department** subsequent of the interview today.you must report once completion of the course as soon as you receive the documents from the university.you have to learn the demand skills before reporting to the company.You must be good at anatomy by the time turn to us.kindly be in touch with your placement officer or principal for further proceedings.

--

Thanks,

Regards,

Anjan,

Talent acquisition team lead,

anjan@amateurskills.com,

www.amateurskills.com.

AmateurSkills

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ENIKEPADU, VIJAYAWADA - 521 108

Gmail

VIPW VJ <vipwplacements@gmail.com>

Fwd: Letter of Intent

vyshu reddy <vyshnavimulaka2001@gmail.com>
To: "vipwplacements@gmail.com" <vipwplacements@gmail.com>

Fri, Mar 3, 2023 at 3:34 PM

---------- Forwarded message ---------
From: **Anjan-Talent acquisition team lead** <anjan@amateurskills.com>
Date: Fri, 3 Mar 2023, 3:29 pm
Subject: Letter of Intent
To:

Dear Applicant,

Congratulations!!!!

Greetings for the day.you have been shortlisted for the position of **Executive in the claims Department** subsequent of the interview today.you must report once completion of the course as soon as you receive the documents from the university.you have to learn the demand skills before reporting to the company.You must be good at anatomy by the time turn to us.kindly be in touch with your placement officer or principal for further proceedings.

–

Thanks,

Regards,

Anjan,

Talent acquisition team lead,

anjan@amateurskills.com,

www.amateurskills.com.

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ENIKEPADU
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2 attachments

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06788f39.png
6K

Gmail

VIPW VJ <vipwplacements@gmail.com>

Fwd: Letter of Intent

P. Aparna <pedasanagantiaparna2000@gmail.com> Fri, Mar 3, 2023 at 3:34 PM
To: "vipwplacements@gmail.com" <vipwplacements@gmail.com>

--------- Forwarded message ---------
From: **Anjan-Talent acquisition team lead** <anjan@amateurskills.com>
Date: Fri, Mar 3, 2023, 3:29 PM
Subject: Letter of Intent
To:

Dear Applicant,

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--

Thanks,

Regards,

Anjan,

Talent acquisition team lead,

anjan@amateurskills.com,

www.amateurskills.com.

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Gmail

VIPW VJ <vipwplacements@gmail.com>

Fwd: Letter of Intent

Afreena7 <afreena21601@gmail.com>
To: "vipwplacements@gmail.com" <vipwplacements@gmail.com>

Fri, Mar 3, 2023 at 3:34 PM

---------- Forwarded message ---------
From: **Anjan-Talent acquisition team lead** <anjan@amateurskills.com>
Date: Fri, 3 Mar, 2023, 3:29 pm
Subject: Letter of Intent
To:

Dear Applicant,

Congratulations!!!!

Greetings for the day.you have been shortlisted for the position of **Executive in the claims Department** subsequent of the interview today.you must report once completion of the course as soon as you receive the documents from the university.you have to learn the demand skills before reporting to the company.You must be good at anatomy by the time turn to us.kindly be in touch with your placement officer or principal for further proceedings.

–

Thanks,

Regards,

Anjan,

Talent acquisition team lead,

anjan@amateurskills.com,

www.amateurskills.com.

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Gmail

VIPW VJ <vipwplacements@gmail.com>

Fwd: Letter of Intent

Jothika Nalluru <nallurujothika@gmail.com>
To: vipwplacements@gmail.com

Fri, Mar 3, 2023 at 3:34 PM

---------- Forwarded message ---------
From: **Anjan-Talent acquisition team lead** <anjan@amateurskills.com>
Date: Fri, Mar 3, 2023, 3:29 PM
Subject: Letter of Intent
To:

Dear Applicant,

Congratulations!!!!

Greetings for the day.you have been shortlisted for the position of **Executive in the claims Department** subsequent of the interview today.you must report once completion of the course as soon as you receive the documents from the university.you have to learn the demand skills before reporting to the company.You must be good at anatomy by the time turn to us.kindly be in touch with your placement officer or principal for further proceedings.

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Gmail

VIPW VJ <vipwplacements@gmail.com>

Fwd: Letter of Intent

80.Sravya Kancharla <vipwsravya80@gmail.com>
To: "vipwplacements@gmail.com" <vipwplacements@gmail.com>

Fri, Mar 3, 2023 at 3:34 PM

--------- Forwarded message ---------
From: **80.Sravya Kancharla** <vipwsravya80@gmail.com>
Date: Fri, Mar 3, 2023, 15:30
Subject: Re: Letter of Intent
To: Anjan-Talent acquisition team lead <anjan@amateurskills.com>

I accept the offer.

On Fri, Mar 3, 2023, 15:29 Anjan-Talent acquisition team lead <anjan@amateurskills.com> wrote:
Dear Applicant,

Congratulations!!!!

Greetings for the day.you have been shortlisted for the position of **Executive in the claims Department** subsequent of the interview today.you must report once completion of the course as soon as you receive the documents from the university.you have to learn the demand skills before reporting to the company.You must be good at anatomy by the time turn to us.kindly be in touch with your placement officer or principal for further proceedings.

–

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Regards,

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Talent acquisition team lead,

anjan@amateurskills.com,

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2 attachments

Gmail

VIPW VJ <vipwplacements@gmail.com>

Fwd: Letter of Intent

77 lakshmidevi Sigatapu <vipwlakshmidevi77@gmail.com>
To: "vipwplacements@gmail.com" <vipwplacements@gmail.com>

Fri, Mar 3, 2023 at 3:42 PM

--------- Forwarded message ---------
From: **Anjan-Talent acquisition team lead** <anjan@amateurskills.com>
Date: Fri, 3 Mar, 2023, 3:29 pm
Subject: Letter of Intent
To:

Dear Applicant,

Congratulations!!!!

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Anjan,

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anjan@amateurskills.com,

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Gmail

VIPW VJ <vipwplacements@gmail.com>

Fwd: Letter of Intent

Sashanka Karuparthi <sashankakaruparthi@gmail.com>
To: "vipwplacements@gmail.com" <vipwplacements@gmail.com>

Fri, Mar 3, 2023 at 5:11 PM

-------- Forwarded message ---------
From: **Anjan-Talent acquisition team lead** <anjan@amateurskills.com>
Date: Fri, 3 Mar, 2023, 3:29 PM
Subject: Letter of Intent
To:

Dear Applicant,

Congratulations!!!!

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Thanks,

Regards,

Anjan,

Talent acquisition team lead,

anjan@amateurskills.com,

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Gmail

VIPW VJ <vipwplacements@gmail.com>

Fwd: Letter of Intent

Dharani Nalluri <dharanidss2002@gmail.com>
To: "vipwplacements@gmail.com" <vipwplacements@gmail.com>

Fri, Mar 3, 2023 at 3:34 PM

---------- Forwarded message ---------
From: **Dharani Nalluri** <dharanidss2002@gmail.com>
Date: Fri, Mar 3, 2023, 3:30 PM
Subject: Re: Letter of Intent
To: Anjan-Talent acquisition team lead <anjan@amateurskills.com>

I accept the offer.

On Fri, Mar 3, 2023, 3:29 PM Anjan-Talent acquisition team lead <anjan@amateurskills.com> wrote:
Dear Applicant,

Congratulations!!!!

Greetings for the day.you have been shortlisted for the position of **Executive in the claims Department** subsequent of the interview today.you must report once completion of the course as soon as you receive the documents from the university.you have to learn the demand skills before reporting to the company.You must be good at anatomy by the time turn to us.kindly be in touch with your placement officer or principal for further proceedings.

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Regards,

Anjan,

Talent acquisition team lead,

anjan@amateurskills.com,

www.amateurskills.com.

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2 attachments

Gmail

VIPW VJ <vipwplacements@gmail.com>

Fwd: Letter of Intent

siri Gottumukkala <gottumukkalasiri02@gmail.com>
To: "vipwplacements@gmail.com" <vipwplacements@gmail.com>

Fri, Mar 3, 2023 at 3:33 PM

--------- Forwarded message ---------
From: **siri Gottumukkala** <gottumukkalasiri02@gmail.com>
Date: Fri 3 Mar, 2023, 3:29 PM
Subject: Re: Letter of Intent
To: Anjan-Talent acquisition team lead <anjan@amateurskills.com>

I accept the offer.

On Fri 3 Mar, 2023, 3:29 PM Anjan-Talent acquisition team lead, <anjan@amateurskills.com> wrote:

Dear Applicant,

Congratulations!!!!

Greetings for the day.you have been shortlisted for the position of **Executive in the claims Department** subsequent of the interview today.you must report once completion of the course as soon as you receive the documents from the university.you have to learn the demand skills before reporting to the company.You must be good at anatomy by the time turn to us.kindly be in touch with your placement officer or principal for further proceedings.

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Regards,

Anjan,

Talent acquisition team lead,

anjan@amateurskills.com,

www.amateurskills.com.

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Gmail

VIPW VJ <vipwplacements@gmail.com>

Fwd: Letter of Intent

seetamraju Samanvitha <seetamrajusamanvitha@gmail.com> Fri, Mar 3, 2023 at 3:34 PM
To: "vipwplacements@gmail.com" <vipwplacements@gmail.com>

---------- Forwarded message ---------
From: **seetamraju Samanvitha** <seetamrajusamanvitha@gmail.com>
Date: Fri, 3 Mar, 2023, 3:30 pm
Subject: Re: Letter of Intent
To: Anjan-Talent acquisition team lead <anjan@amateurskills.com>

I accept the offer.

On Fri, 3 Mar, 2023, 3:29 pm Anjan-Talent acquisition team lead, <anjan@amateurskills.com> wrote:
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Regards,

Anjan,

Talent acquisition team lead,

anjan@amateurskills.com,

www.amateurskills.com.

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN ENIKEPADU VIJAYAWADA

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ENIKEPADU, VIJAYAWADA - 521 108

2 attachments

Gmail

VIPW VJ <vipwplacements@gmail.com>

Fwd: Letter of Intent

Jahnavi <reddyjaanu596@gmail.com> Fri, Mar 3, 2023 at 3:34 PM
To: "vipwplacements@gmail.com" <vipwplacements@gmail.com>

On Fri, 3 Mar, 2023, 3:30 pm Jahnavi, <reddyjaanu596@gmail.com> wrote:
I accept the offer.

On Fri, 3 Mar, 2023, 3:29 pm Anjan-Talent acquisition team lead, <anjan@amateurskills.com> wrote:
Dear Applicant,

Congratulations!!!!

Greetings for the day.you have been shortlisted for the position of **Executive** in the **claims Department** subsequent of the interview today.you must report once completion of the course as soon as you receive the documents from the university.you have to learn the demand skills before reporting to the company.You must be good at anatomy by the time turn to us.kindly be in touch with your placement officer or principal for further proceedings.

--

Thanks,

Regards,

Anjan,

Talent acquisition team lead,

anjan@amateurskills.com,

www.amateurskills.com.

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ENIKEPADU
VIJAYAWADA

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Gmail

VIPW VJ <vipwplacements@gmail.com>

Fwd: Letter of Intent

Swetha Veerepalli <swethaveerepalli@gmail.com>
To: "vipwplacements@gmail.com" <vipwplacements@gmail.com>

Fri, Mar 3, 2023 at 3:34 PM

---------- Forwarded message ---------
From: **Anjan-Talent acquisition team lead** <anjan@amateurskills.com>
Date: Fri, Mar 3, 2023, 3:29 PM
Subject: Letter of Intent
To:

Dear Applicant,

Congratulations!!!!

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Regards,

Anjan,

Talent acquisition team lead,

anjan@amateurskills.com,

www.amateurskills.com.

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2 attachments

AmateurSkills

06788f39.png
6K

Gmail

VIPW VJ <vipwplacements@gmail.com>

Fwd: Letter of Intent

Yannabathina Mounika <yannabathinamounika123@gmail.com>
To: "vipwplacements@gmail.com" <vipwplacements@gmail.com>

Fri, Mar 3, 2023 at 3:34 PM

-------- Forwarded message --------
From: **Yannabathina Mounika** <yannabathinamounika123@gmail.com>
Date: Fri, 3 Mar 2023, 3:30 pm
Subject: Re: Letter of Intent
To: Anjan-Talent acquisition team lead <anjan@amateurskills.com>

I accept the offer.

On Fri, 3 Mar 2023, 3:29 pm Anjan-Talent acquisition team lead, <anjan@amateurskills.com> wrote:
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Anjan,

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anjan@amateurskills.com,

www.amateurskills.com.

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VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN
Permitted by Govt. of A.P., Approved by AICTE, New Delhi
Pharmacy Council of India, New Delhi, Affiliated to JNTUK
& Certified by ISO 9001:2015

Date: 13-06-2023

Report on Virtual Campus Drive by IDS Infotech Ltd

Name of the event	**Virtual Campus Drive**
Name of the organization	IDS Infotech Ltd
Date of Event Organized	01.06.2023
No. of Students registered	78
No. of Students Participated	55
Venue/Platform	Microsoft Teams meeting
Names of the Recruiters	Mr. Rajat Choudary & Mrs K Gursharan
	C-138, Phase VIII, Industrial Area, Mohali-160059, INDIA

The institutions Training and placement cell organized a virtual campus drive by IDS Infotech Ltd on 01.06.2023 through Microsoft teams meeting. The recruiter from IDS Infotech Ltd HR Team members Mrs K Gursharan Assistant HR Manager and Mr Mr. Rajat Choudary.

The placement drive started with a welcome address and introduction of HR Team by Mr A Jayarami Reddy Dept of Pharmacology. Then, Mrs. Gursharan Kaur gave a talk about company profile and job description and recruitment procedure. The session was very interactive. The speaker suggests the students to improve their skillset to grow further in their career.

In this Placement drive 78 students are registered. Out of 55 students were screened, 3were selected.

College secretary, principal and training & placement officer congratulated successful shortlisted candidates.

Co-ordinator

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN ENIKEPADU VIJAYAWADA

Principal

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VIRTUAL CAMPUS DIRVE

NAME OF THE COMPANY: IDS INFOTECH LTD

VENUE: MICROSOFT TEAMS MEETING/ ONLINE TEST

DATE: 1st June, 2023 (Thursday)

- 11:30 Am Pre Placement Talk
- 12:00 Pm First Test (Aptitude Test)
- 12:30 Pm Second Test (English Essay and Audio Listening Test)

JOB TITLE: Medical scribe

Job Location: Mohali

PACKAGE: 4.2 LPA

ELIGIBILITY: B Pharm, Pharm D & Pharm D (PB)

Registration link: https://forms.gle/3BQG7v9H3kzcXPSW6

Contact: 9618924690

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Gmail

VIPW VJ <vipwplacements@gmail.com>

Regarding - Final Update | Vijaya institute of pharmaceutical sciences for women

VIPW VJ <vipwplacements@gmail.com>
To: Padmalatha kantamneni <vijayapharmacyfw@gmail.com>

Thu, Jul

Dr. K. Padmalatha, M.Ph., Ph.D.,
Principal,
Vijaya Institute of Pharmaceutical Sciences for Women,
Enikepadu, Vijayawada - 521108,
Krishna District, Andhra Pradesh.
Landline 7416560999,
Mobile: 8008651333
TPO : 9618924690

-------- Forwarded message --------
From: Rajat Choudhary <rajat.choudhary@idsil.com>
Date: Tue, Jun 6, 2023 at 4:22 PM
Subject: Regarding - Final Update | Vijaya institute of pharmaceutical sciences for women
To: <jrpharmaa@gmail.com>, <vipwplacements@gmail.com>
Cc: gursharan <gursharan.k@idsil.com>

Hi Jayram,

Kindly find below the final status of the students for the position of **Medical Scribe** from **Vijaya Institute Of Pharmaceutical Science For Women**

Name	Contact	Email id	Qualification	University	Result
Afreen	9573137851	afreenshaikjun10@gmail.com	Bachelor of Pharmacy (B.Pharma)	Vijaya institute of pharmaceutical sciences for women	Selected
Panguluri Nadiya	8008844891	panguluri.nadiya@gmail.com	Under Graduate (UG)	Vijaya institute of pharmaceutical sciences for women	Selected
Mohammed Ashraff Sulthana	7893890297	mdashraffsulthana@gmail.com	Bachelor of Pharmacy (B.Pharma)	vijaya institute of pharmaceutical sciences for women	Rejected
Thrishalini	9963238305	thrishalinitravulapalli@gmail.com	Bachelor of Pharmacy (B.Pharma)	vijaya institute of pharmaceutical sciences for women	Rejected
Dharani Naluri	8309064332	dharanidss2002@gmail.com	Bachelor of Pharmacy (B.Pharma)	vijaya institute of pharmaceutical sciences for women	Rejected
Tippasani, Pavani	9573729913	pavanitippasani@gmail.com	Bachelor of Pharmacy (B.Pharma)	vijaya institute of pharmaceutical sciences for women	Rejected
B.SRAVANI	8309274942	sravaniboddu2002@gmail.com	Bachelor of Pharmacy (B.Pharma)	vijaya institute of pharmaceutical sciences for women	Rejected
Udayasree Gollapudi	7416900725	udayasreebpharm999@gmail.co	Bachelor of Pharmacy (B.Pharma)	vijaya institute of pharmaceutical sciences for women	Rejected
Alahari.bindu sravya	9381832728	alaharibindusravya@gmail.com	Bachelor of Pharmacy (B.Pharma)	vijaya institute of pharmaceutical sciences for women	Rejected
Geethasri	7674841096	chareddygeethasri0@gmail.com	Under Graduate	vijaya institute of pharmaceutical sciences for women	Rejected
Lakshmi devi Sigatapu	7330796841	vipwlakshmidevi77@gmail.com	Bachelor of Pharmacy (B.Pharma)	vijaya institute of pharmaceutical sciences for women	Rejected
vyshnavi	9959371449	vyshnavimulaka2001@gmail.co	Bachelor of Pharmacy (B.Pharma)	vijaya institute of pharmaceutical sciences for women	Rejected
bhumika vadlamudi	6300822575	bhumivadlamudi29@gmail.com	Bachelor of Pharmacy (B.Pharma)	vijaya institute of pharmaceutical sciences for women	Rejected
jonna kalyani	9030859095	jonnakalyani68@gmail.com	Bachelor of Pharmacy (B.Pharma)	vijaya institute of pharmaceutical sciences for women	Rejected
uhadevi puppala	6304398377	madasuuhadevi@gmail.com	Bachelor of Pharmacy (B.Pharma)	vijaya institute of pharmaceutical sciences for women	Rejected
Samyuktha	9059430788	samyukthaammakuri485@gmail.com	Bachelor of Pharmacy (B.Pharma)	vijaya institute of pharmaceutical sciences for women	Rejected
puramsetti sai geethika	9912105377	puramsettisaigeethika23@gmail.com	Bachelor of Pharmacy (B.Pharma)	vijaya institute of pharmaceutical sciences for women	Rejected
Dagam Phani Sree	8247601776	dagamphanisree@gmail.com	Bachelor of Pharmacy (B.Pharma)	vijaya institute of pharmaceutical sciences for women	Rejected
pravallika choudhary	9959345099	pravallikachallagalla@gmail.com	Bachelor of Pharmacy (B.Pharma)	vijaya institute of pharmaceutical sciences for women	Rejected
jyothsna pillarisetti	8500308511	95jyothsna@gmail.com	Bachelor of Pharmacy (B.Pharma)	vijaya institute of pharmaceutical sciences for women	Rejected

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jothika	8977778803	nallurujothika@gmail.com	Bachelor of Pharmacy (B.Pharma)	vijaya institute of pharmaceutical sciences for women	Rejected
Jonnakuti venkata lakshmi jahnavi	9652163544	reddyjaanu596@gmail.com	Bachelor of Pharmacy (B.Pharma)	vijaya institute of pharmaceutical sciences for women	Rejected
swetha	8897822174	swethaveerepalli@gmail.com	Under Graduate (UG)	vijaya institute of pharmaceutical sciences for women	Rejected
vallurusiddurga	9347666533	saidurgavalluru2814@gmail.com	Bachelor of Pharmacy (B.Pharma)	vijaya institute of pharmaceutical sciences for women	Rejected
S.DEEPTHI	9618812358	vipwdeepthi89@gmail.com	Bachelor of Pharmacy (B.Pharma)	vijaya institute of pharmaceutical sciences for women	final Interview Pending
Ala. Jyothi sravani	7995142043	alajyothisravani@gmail.com	Bachelor of Pharmacy (B.Pharma)	vijaya institute of pharmaceutical sciences for women	Rejected
G.sri lakshmi	9505839067	gottumukkalasiri02@gmail.com	Under Graduate	vijaya institute of pharmaceutical sciences for women	Rejected (Test Pass, Need to attempt 1st t
Ganeshsupriya	7396184392	ganeshsupriya10@gmail.com	Bachelor of Pharmacy (B.Pharma)	vijaya institute of pharmaceutical sciences for women	Rejected
Afreena Mohammad	7842618595	afreena21801@gmail.com	Bachelor of Pharmacy (B.Pharma)	vijaya institute of pharmaceutical sciences for women	final Interview Pending
Sravanthi Yerreddu	9849455075	yerreddusravanthi@gmail.com	Bachelor of Pharmacy (B.Pharma)	vijaya institute of pharmaceutical sciences for women	Rejected
Yannabathina. Mounika	7396491754	yannabathinamounika123@gmail.com	Bachelor of Pharmacy (B.Pharma)	vijaya institute of pharmaceutical sciences for women	Rejected
yaswanthi batula	9704466854	yaswanthi9704@gmail.com	Bachelor of Pharmacy (B.Pharma)	vijaya institute of pharmaceutical sciences for women	Rejected
saranya inti	7993475129	saranyainti686@gmail.com	Under Graduate (UG)	vijaya institute of pharmaceutical sciences for women	Rejected
Bavireddy Haritha	+91 6301975743	bavireddyharitha28@gmail.com	Bachelor of Pharmacy (B.Pharma)	vijaya institute of pharmaceutical sciences for women	Rejected (Test Pass, Need to attempt 1st t
R.Navya sri devi	9502009641	navyasridevirachapalli139@gmail.com	Bachelor of Pharmacy (B.Pharma)	vijaya institute of pharmaceutical sciences for women	Rejected
Vara.sudha rani	8978408699	varasudha236@gmail.com	Under Graduate	vijaya institute of pharmaceutical sciences for women	Rejected
Harsha	9493736804	muddamsettyharsha@gmail.com	Bachelor of Pharmacy (B.Pharma)	vijaya institute of pharmaceutical sciences for women	Rejected
Garimella preethichowdary	7815867738	chowdarypreethi692@gmail.com	Under Graduate	vijaya institute of pharmaceutical sciences for women	Rejected
Naga Prathyusha Doguparthi	9391072678	nagaprathyusha2001@gmail.co	Bachelor of Pharmacy (B.Pharma)	vijaya institute of pharmaceutical sciences for women	Rejected
Peram mounika	9494159841	Perammounikareddy55@gmail.c	Under Graduate (UG)	vijaya institute of pharmaceutical sciences for women	Rejected
Vinuthna Rallapalli	9849462079	rallapallivinuthna@gmail.com	Under Graduate (UG)	vijaya institute of pharmaceutical sciences for women	Rejected
Umadevi Adarapu	9951708170	umadevi4068@gmail.com	Bachelor of Pharmacy (B.Pharma)	vijaya institute of pharmaceutical sciences for women	Rejected
Budala Mounika	9491129303	vipwmounika70@gmail.com	Bachelor of Pharmacy (B.Pharma)	vijaya institute of pharmaceutical sciences for women	Rejected

Regards,
Rajat Choudhary
Talent Acquisition Executive
Contact : 8859945889

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IDS Infotech Ltd.
C-138, Phase VIII, Industrial Area, Mohali-160059, INDIA
Tel.: (+91)-172-5053601, 5053602
Fax: (+91)-172-5098475
Website: www.idsitl.com
CIN: U72200CH1989PLC009464

IDS/HRO/OFFER/2023
September 25, 2023

Letter of Intent

Md Afreena
1-42, Auto Nagar,
Penamaluru Mandal,
Krishna, Andhra Pradesh

Congratulations!

This has reference to the discussion we had with you regarding your employment in our organization located at **Plot No C138 Industrial Area Phase 8, Mohali.** We are pleased to confirm that we intend to appoint you for a period of 6 months at the designation of **Medical Scribe Trainee** in grade **BJ2** at **HCS** group and salary mutually agreed by us during our discussion.

Please find attached the hiring norms.

This letter is subject to your joining duty on or before **October 16, 2023.**

On joining, you are requested to report to the **HR Department.** You are also requested to bring the original & photocopy (self-attested) certificates of your educational & professional achievements, Aadhar Card, PAN Card and five recent passport size photographs.

Your joining will be subject to the positive reference check.

A formal appointment letter will be issued at the time of your joining.

Thanking you,
Yours faithfully,
For IDS Infotech Ltd

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU
VIJAYAWADA

Gursharan Kaur
Assistant Manager Recruitment

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IDS Enabling Success

IDS Infotech Ltd.
C-138, Phase VIII, Industrial Area, Mohali-160059, INDIA
Tel.: (+91)-172-5053601, 5053602
Fax: (+91)-172-5098475
Website: www.idsil.com
CIN: U72200CH1989PLC009464

Medical Scribe Hiring Norms

- This is permanent work from office job role at Mohali or Noida location. We will assign job location as per the hiring needs at the specific job location.
- You will not earn any compensation for the first month training. You have to start the training of first month from Office.
- Candidates will be hired as Trainees on **Rs. 1.8 LPA (PF and ESI deductions applicable as per compliance)**. It's mandatory for everyone to start training at office from 1st Month onwards.
- There will be other crucial checkpoints throughout the training period of 4 to 5 months. One needs to clear/pass through all the checkpoints and any failure to do so would lead to the exit from the training program.
- After Training, once candidate becomes Doctor approved and starts working with doctor then there will incentives other than Per Month salary. Incentive limit will be as per the performance of an employee. Candidate will get the detailed explanation and understanding of Incentive criteria from the operations team once he/she becomes Doctor approved and start working with doctor.
- After Successful completion of classroom and On-The-Job trainings of 13 months; the Trainee will become eligible to come on the rolls of IDS as full-time employee and also become eligible for revision of salary and incentives as per company's extant policy.
- We can allow maximum up to 2 Leaves during your training. If you have exams pending and need more than 2 leaves then please join when you are free from your exams.
- Trainee will have to sign a **service agreement or contract of 24 months** on the day of joining (TR code) which will be effective from day one of his/her joining. Any trainee or employee cannot leave the organization or resign during these 24 months
- At any point of time in the training process the moment trainee becomes DR (Doctor Ready) and any deviation from the set norms or breach would incur a compensating amount of Rs 1,20,000 or actuals whichever is higher effective from the date of achieving DR(Doctor Ready) status.
- It is mandatory for you to disclose your medical conditions during the hiring process. In case of failure to provide the results at the time of joining and in case any medical condition is found at a later stage, the trainee would be liable for justifiable actions according to the prevailing policy of the company/client.
- After achieving DA status, the trainee might have to start working from home depending upon the management's decision considering pertinent reasons.
- Please feel free to reach out to us on **9548450078, 7009880619,** number or drop a mail on **gursharan.k@idsil.com**

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IDS/HRO/OFFER/2023
September 25, 2023

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Bavireddy Haritha
1-32, Thummala Cheruvu,
Machilipatnam Mandal,
Krishna, Andhra Pradesh

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For IDS Infotech Ltd.

Gursharan Kaur
Assistant Manager Recruitment

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- Candidates will be hired as Trainees on **Rs. 1.8 LPA (PF and ESI deductions applicable as per compliance)**. It's mandatory for everyone to start training at office from 1st Month onwards.
- There will be other crucial checkpoints throughout the training period of 4 to 5 months. One needs to clear/pass through all the checkpoints and any failure to do so would lead to the exit from the training program.
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- Trainee will have to sign a **service agreement or contract of 24 months** on the day of joining (TR code) which will be effective from day one of his/her joining. Any trainee or employee cannot leave the organization or resign during these 24 months
- At any point of time in the training process the moment trainee becomes DR (Doctor Ready) and any deviation from the set norms or breach would incur a compensating amount of Rs 1,20,000 or actuals whichever is higher effective from the date of achieving DR(Doctor Ready) status.
- It is mandatory for you to disclose your medical conditions during the hiring process. In case of failure to provide the results at the time of joining and in case any medical condition is found at a later stage, the trainee would be liable for justifiable actions according to the prevailing policy of the company/client.
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Sun Pharmaceutical Industries Limited
Sun House, Plot No. 201 B/1,
Western Express Highway, Goregaon (E),
Mumbai – 400 063, Maharashtra, INDIA.
Tel.: (91-22) 4324 4324
Fax: (91-22) 4324 4343
Website: www.sunpharma.com
CIN: L24230GJ1993PLC019050

SUN PHARMA

SPIL/MUM/HRD/E95546/STANLIFE DIVISION/2023
July 22, 2023

Ms. Regandla Vakula Devi
VIJAYAWADA.

Dear Ms. Regandla Vakula Devi,

With reference to your application and subsequent interview, you had with us, we are pleased to offer you the position of **TRAINEE SALES EXECUTIVE** in our organization for our **STANLIFE DIVISION**. Your Head Quarter will be at **VIJAYAWADA.**

This offer is subject to your being found medically fit. Your date of joining will be considered as the day you actually join field and submission of Joining Report.

During the training period of 6(Six) months, you will receive the following monthly consolidated Salary and Allowances:

Compensation Components	Current Salary Amount (INR)
Basic (PM)	15650
H.R.A (PM)	9390
Gross Monthly Total	25040
Annual Total – A	300480
Provident Fund (PA)	22536
Bonus (PA) @20% Of Basic Earned	37560
Annual Total – B	60096
Total CTC Per Annum (A+B)	360576

Plus Medical benefits as per company rules.

In addition to the above, please find enclosed our Daily Allowance Rules vide our Circular no. SPIL/HRD/MUM/CIR/STF/DA/2021 dated **December 31, 2021** applicable to you.

We take this opportunity to welcome you to the family of **SUN PHARMA** and look forward to your building career with us.

Yours Sincerely,
For Sun Pharmaceutical Industries Limited

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Received and agree to join duty on or before_____ Signature_____

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN ENIKEPADU VIJAYAWADA

This is a system generated document and does not require a signature

Lakshmi Amrutha

Kota

A20373

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VIATRIS

Jyothi Sravani

Ala

A20378

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VIJAYAWADA

VIATRIS

Geetha Sri

Chereddy

A20381

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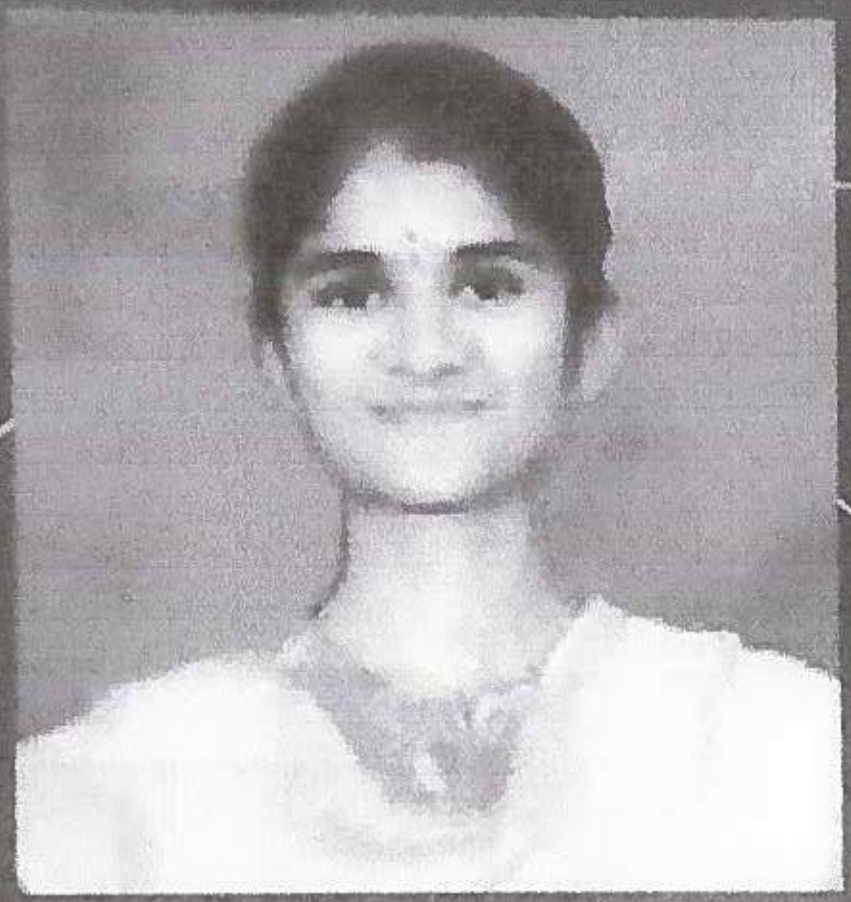
VIATRIS

Pravallika

Challagalla

A20379

VIATRIS



Sravanthi

Y

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PRINCIPAL
VIJAYA INSTITUTE OF
PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU, VIJAYAWADA - 521 108

VIATRIS

To,
Miss. Gollapudi Udaya Sree
D/o. Srihari Narayana Rao
HNO :4-45B,
LandMark : Masijid Street Near Raithu Vedika,
City/Village : Bheemavaram,
Mandal : Yerrupalem,
District : Khammam-507202.
State : Telangana.

Date:13.06.2023

Sub : Letter for Training

We extend to you our warmest welcome to our family of Divi's Laboratories Limited!

With reference to your application and discussions had with you ,we are pleased to offer you a one-year training in PDSC Department at Unit-2 situated at Chippada Village, Bheemunipatnam Mandal, Visakhapatnam District on the on the following terms and conditions.

1. You will be on training for a period of one year from the date of reporting as a trainee and you will be paid a stipend of Rs.18000/- per month during your training period.
2. After submission/verification of your B.Pharmacy - All semesters passed marks memos or provisional certificate you will be paid a stipend of Rs.20000/- per month from the 1st of the following month.
3. You will be required to undergo pre-training medical check-up as this offer is subject to your medical fitness and you will be required to undergo periodical medical check-ups during your training period. Your training will be terminated if you are not found medically fit.
4. Training will be given at any one of the departments, branches & manufacturing units of the organization depending on the requirement at the sole discretion of management. If required, you may be asked to undergo training in shifts as well.
5. You shall be liable to be transferred/posted to any location, department & unit of the organization depending on the requirement for training. Upon such transfer, you will automatically be governed by the service conditions, rules,regulations and other terms as applicable at such new place.
6. If you intend to discontinue your training during the training period, you have to give three months prior notice in writing or return three months stipend in lieu thereof which may be modified from time to time and the same will be notified.
7. After completing your training the organization at its sole discretion may or may not offer employment and no trainee shall have the right to demand absorption in employment of the organization.
8. You are entitled to seven casual and five sick leaves during your training period. You will also be covered under ESI act,1948.
9. This offer of training is based on the information furnished in your application. At any given time if it comes to the knowledge of the management that any of this information is incorrect or any relevant information has been suppressed then your training based on this letter of training is liable to be terminated without any notice or any stipend in lieu thereof.
10. You are required at all times to maintain the highest order of discipline and secrecy as regards the training of the organization. Any of technical / personal information which might come into your possession during continuance of your training in the organization shall not be disclosed,divulged or made public by you even thereafter.

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN ENIKEPADU VIJAYAWADA

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PRINCIPAL
VIJAYA INSTITUTE OF
PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU

11. You shall adhere to Organization's policies, procedures, rules ,regulations, discipline and general work practices which are subject to change from time to time.

12. You shall forthwith intimate any change in your residential address as and when any change takes place.

13. Your training is liable for termination at any time without notice or enquiry if you are found indulging in any misconduct.

14. Your progress in training will be reviewed from time to time and if found unsatisfactory your training will be terminated without notice.

15. You are required to submit the following at the time of joining
    a. For verification purpose we need your original certificates of S.S.C,Inter,& B.Pharmacy and photo copies of the same.
    b. Four passport size color photographs.
    c. Four copies of post card size black & white group photo of yours along with your dependent parents, spouse & children if married.
    d. Photo copies of Latest Aadhaar with vid Number & PAN cards of yours along with your father, mother, spouse and children if Married.
    e. Photo copy of SBI savings bank account passbook.
    f. Your name,date of birth,parents name should be same in Aadhaar &PAN card as in your SSC marks list.
    g. Get tested RT PCR test for covid-19 and submit the report at the time of joining for duty.
    h. Certificate of the covid -19 vaccination two doses.
    i. Previous EPF & ESI details if any.

In case the terms and conditions of training stated above are acceptable to you, please sign this letter in token of you having understood and having accepted the same and shall submit before you join for training.

If you cleared all the subjects up to 3rd year examinations, you shall join training within a week after completion of your final year examination including practical's. You shall bring all the previous marks memos up to the 3rd year and submit the same at the time of joining for training for verification.

We take this opportunity to welcome you to the organization and wish you good luck.

Yours sincerely,

For DIVI'S LABORATORIES LTD

K.SUBBA RAO

GENERAL MANAGER (P&A)

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN ENIKEPADU VIJAYAWADA

PRINCIPAL
VIJAYA INSTITUTE OF
PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU, VIJAYAWADA - 521 108

ACCEPTANCE

I understand the contents of offer of training and I hearby accept the terms and conditions mentioned there in.

Signature: _____ Date: _____

Road Map : Vizag to Tagarapuvalasa - Bus available. Tagarapuvalasa to Chippada - Autos available.

☎ :08922 248917/927

To,
Miss. Nalluri Dharani
D/o. Rama Seshaiah
HNO : 1-141v,
LandMark : Panchayat Street,
City/Village : Gopavarapugudem,
Post : Gopavarapugudem,
Mandal : Gannavaram,
District : Krishna-521101.
State : Andhra Pradesh.

Date:20.06.2023

Sub : Letter for Training

We extend to you our warmest welcome to our family of Divi's Laboratories Limited!

With reference to your application and discussions had with you ,we are pleased to offer you a one-year training in PDSC Department at Unit-2 situated at Chippada Village, Bheemunipatnam Mandal, Visakhapatnam District on the on the following terms and conditions.

1. You will be on training for a period of one year from the date of reporting as a trainee and you will be paid a stipend of Rs.18000/- per month during your training period.
2. After submission/verification of your B.Pharmacy - All semesters passed marks memos or provisonal certificate you will be paid a stipend of Rs.20000/- per month from the 1st of the following month.
3. You will be required to undergo pre-training medical check-up as this offer is subject to your medical fitness and you will be required to undergo periodical medical check-ups during your training period. Your training will be terminated if you are not found medically fit.
4. Training will be given at any one of the departments, branches & manufacturing units of the organization depending on the requirement at the sole discretion of management. If required, you may be asked to undergo training in shifts as well.
5. You shall be liable to be transferred/posted to any location, department & unit of the organization depending on the requirement for training. Upon such transfer, you will automatically be governed by the service conditions, rules,regulations and other terms as applicable at such new place.
6. If you intend to discontinue your training during the training period, you have to give three months prior notice in writing or return three months stipend in lieu thereof which may be modified from time to time and the same will be notified.
7. After completing your training the organization at its sole discretion may or may not offer employment and no trainee shall have the right to demand absorption in employment of the organization.
8. You are entitled to seven casual and five sick leaves during your training period. You will also be covered under ESI act,1948.
9. This offer of training is based on the information furnished in your application. At any given time if it comes to the knowledge of the management that any of this information is incorrect or any relevant information has been suppressed then your training based on this letter of training is liable to be terminated without any notice or any stipend in lieu thereof.
10. You are required at all times to maintain the highest order of discipline and secrecy as regards the training of the organization. Any of technical / personal information which might come into your possession during continuance of your training in the organization shall not be disclosed,divulged or made public by you even thereafter.

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VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN ENIKEPADU VIJAYAWADA

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ENIKEPADU, VIJAYAWADA - 521 108

11. You shall adhere to Organization's policies, procedures, rules ,regulations, discipline and general work practices which are subject to change from time to time.
12. You shall forthwith intimate any change in your residential address as and when any change takes place.
13. Your training is liable for termination at any time without notice or enquiry if you are found indulging in any misconduct.
14. Your progress in training will be reviewed from time to time and if found unsatisfactory your training will be terminated without notice.
15. You are required to submit the following at the time of joining
    a. For verification purpose we need your original certificates of S.S.C,Inter,B.Sc. && B.Pharmacy and photo copies of the same.
    b. Four passport size color photographs.
    c. Four copies of post card size black & white group photo of yours along with your dependent parents, spouse & children if married.
    d. Photo copies of Latest Aadhaar with vid Number& PAN cards of yours along with your father, mother, spouse and children if Married.
    e. Photo copy of SBI savings bank account passbook.
    f. Your name,date of birth,parents name should be same in Aadhaar &PAN card as in your SSC marks list.
    g. Get tested RT PCR test for covid-19 and submit the report at the time of joining for duty.
    h. Certificate of the covid -19 vaccination two doses..
    i. Previous EPF & ESI details if any.

In case the terms and conditions of training stated above are acceptable to you, please sign this letter in token of you having understood and having accepted the same and shall submit before you join for training.

If you cleared all the subjects up to 3rd year examinations you shall join training within a week after completion of your final year examination including practical's. You shall bring all the previous marks memos up to the 3rd year and submit the same at the time of joining for training for verification.

We take this opportunity to welcome you to the organization and wish you good luck.

Yours sincerely,

For DIVI'S LABORATORIES LTD

K.SUBBA RAO

GENERAL MANAGER (P&A)

INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN ENIKEPADU VIJAYAWADA

PRINCIPAL
VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU, VIJAYAWADA - 521 108.

ACCEPTANCE

I understand the contents of offer of training and I hearby accept the terms and conditions mentioned there in.

Signature: _____ Date: _____

Road Map : Vizag to Tagarapuvalasa - Bus available. Tagarapuvalasa to Chippada - Autos available.

☎ :08922 248917/927

To,
Miss. Sigatapu Lakshmi Devi
D/o. Srinivasa Rao
HNO :3-409c,
LandMark : Kobbarithota,Kalvagattu,
City/Village : Vuyyuru,
Post : Vuyyuru,
Mandal : Vuyyuru,
District : Krishna-521165.
State : Andhra Pradesh.

Date:12.12.2023

Sub : Letter for Training

We extend to you our warmest welcome to our family of Divi's Laboratories Limited!

With reference to your application and discussions had with you ,we are pleased to offer you one-year training from the date of reporting as trainee in PDSC Department at Unit-3 situated at Ontimamidi Village,Thondangi Mandal, Kakinada District on the following terms and conditions.

Initially you will be on training for a period of 6 months from the date of your joining at our Unit-2 situated at Chippada Village, Bheemunipatnam Mandal, Visakhapatnam District. After successful completion of 6 months training, you are required to undergo the remaining 6 months training at our Unit-3.

1. You will be paid a stipend of Rs.18000/- per month during your training period.
2. After submission/verification of your B.Pharmacy - All semesters passed marks memos or provisional certificate you will be paid a stipend of Rs.20000/- per month from the 1st of the following month.
3. You will be required to undergo pre-training medical check-up as this offer is subject to your medical fitness and you will be required to undergo periodical medical check-ups during your training period. Your training will be terminated if you are not found medically fit.
4. Training will be given at any one of the departments, branches & manufacturing units of the organization depending on the requirement at the sole discretion of management. If required, you may be asked to undergo training in shifts as well.
5. You shall be liable to be transferred/posted to any location, department & unit of the organization depending on the requirement for training. Upon such transfer, you will automatically be governed by the service conditions, rules,regulations and other terms as applicable at such new place.
6. If you intend to discontinue your training during the training period, you have to give three months prior notice in writing or return three months stipend in lieu thereof which may be modified from time to time and the same will be notified.
7. After completing your training the organization at its sole discretion may or may not offer employment and no trainee shall have the right to demand absorption in employment of the organization.
8. You are entitled to seven casual and five sick leaves during your training period. You will also be covered under ESI act,1948.
9. This offer of training is based on the information furnished in your application. At any given time if it comes to the knowledge of the management that any of this information is incorrect or any relevant information has been suppressed then your training based on this letter of training is liable to be terminated without any notice or any stipend in lieu thereof.
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VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN ENIKEPADU VIJAYAWADA

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ENIKEPADU, VIJAYAWADA - 521 108.

11. You shall adhere to Organization's policies, procedures, rules ,regulations, discipline and general work practices which are subject to change from time to time.

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14. Your progress in training will be reviewed from time to time and if found unsatisfactory your training will be terminated without notice.

15. You are required to submit the following at the time of joining
    a. For verification purpose we need your original certificates of S.S.C,Inter,& B.Pharmacy and photo copies of the same.
    b. Four passport size color photographs.
    c. Four copies of post card size black & white group photo of yours along with your dependent parents, spouse & children if married.
    d. Photo copies of Latest Aadhaar with vid Number & PAN cards of yours along with your father, mother, spouse and children if Married.
    e. Photo copy of SBI savings bank account passbook.
    f. Your name,date of birth,parents name should be same in Aadhaar &PAN card as in your SSC marks list.
    g. Get tested RT PCR test for covid-19 and submit the report at the time of joining for duty.
    h. Certificate of the covid -19 vaccination two doses.
    i. Previous EPF & ESI details if any.

In case the terms and conditions of training stated above are acceptable to you, please sign this letter in token of you having understood and having accepted the same and shall submit before you join for training.

If you cleared all the subjects up to 3rd year examinations, you shall join training at our Unit-2 situated at Chippada Village, Bheemunipatnam Mandal, Visakhapatnam District within a week after completion of your final year examination including practical's. You shall bring all the previous marks memos up to the 3rd year and submit the same at the time of joining for training for verification.

We take this opportunity to welcome you to the organization and wish you good luck.

Yours sincerely,

For DIVI'S LABORATORIES LTD

K.SUBBA RAO

GENERAL MANAGER (P&A)

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN ENIKEPADU VIJAYAWADA

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ACCEPTANCE

I understand the contents of offer of training and I hearby accept the terms and conditions mentioned there in.

Signature: _____ Date: _____

Road Map : Vizag to Tagarapuvalasa - Bus available. Tagarapuvalasa to Chippada - Autos available.

☎ :08922 248917/927

RP - Sanjiv Goenka Group
Growing Legacies

firstsource

June 28, 2023

Dear Chimata,

We are pleased to make you an offer of employment at Firstsource Solutions Limited("Company"), for the position of CSA, Associate at the company's Vijayawada office.

The break-up of the salary offered is provided below:

COMPONENT	AMOUNT (Rs)
Basic	Rs4,800.00
Special Allowance / FBP	Rs2,101.00
House Rent Allowance	Rs2,400.00
Conveyance	Rs1,600.00
Medical	Rs1,500.00
Statutory Bonus	Rs2,296.00
GROSS SALARY	Rs14,697.00
PF (12% of Basic) – Co. Contribution	Rs576.00
Gratuity(4.8% of Basic)*	Rs230.00
ESI (3.25% of Gross) - Co. Contribution	Rs478.00
RETIRALS	Rs1,284.00
FIXED SALARY (p.m.)	Rs15,981.00
FIXED SALARY (p.a.)	Rs191,772.00
Performance Pay (p.a)**	Rs6,000.00
TOTAL ANNUAL CTC (p.a)	Rs197,772.00

A. **Statutory Applicability and other Allowances:**

- Gratuity will be paid in accordance with the Payment of Gratuity Act, 1972;
- Provident Fund contribution will be in accordance with the Employees' Provident Fund and Miscellaneous Provisions Act, 1952;
- Statutory bonus will be paid in accordance with the Payment of Bonus Act, 1965;
- Taxes as per the Income Tax Act, 1961 will be deducted in each month's salary. Please provide proof of income earned and tax computation sheet of your previous employment so that the same can be considered and appropriate adjustments made.

B. **Appointment Details:**

Date of joining	June 28, 2023

Statutory deductions & payments will be applicable in accordance with your eligibility under law, Any incentive / performance / variable, pay will be applicable as per your eligibility under company policies.

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN ENIKEPADU VIJAYAWADA

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ENIKEPADU, VIJAYAWADA - 521 108

You will be given an appointment letter with the terms and conditions of your employment if you accept this offer and are appointed in the Company.

Your appointment in the Company is subject to the submission of documents as requested and a successful background verification check which will be conducted by the Company.

This offer is valid till June 28, 2023 from the date of issue for your acceptance and will be rescinded by the Company in the absence of acceptance by you.

We hope that your association with the Company will be a long and fruitful one.

Thanking You,

For Firstsource Solutions Limited

Anshul Bhargava

Global Head – Human Resources

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU VIJAYAWADA

PRINCIPAL
VIJAYA INSTITUTE OF
PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU, VIJAYAWADA - 521 108,

RP - Sanjiv Goenka Group
Growing Legacies

firstsource

June 28, 2023

Dear sundaram,

We are pleased to make you an offer of employment at Firstsource Solutions Limited("Company"), for the position of CSA, Associate at the company's Vijayawada office.

The break-up of the salary offered is provided below:

COMPONENT	AMOUNT (Rs)
Basic	Rs4,800.00
Special Allowance / FBP	Rs2,101.00
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Conveyance	Rs1,600.00
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GROSS SALARY	Rs14,697.00
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RETIRALS	Rs1,284.00
FIXED SALARY (p.m.)	Rs15,981.00
FIXED SALARY (p.a.)	Rs191,772.00
Performance Pay (p.a)**	Rs6,000.00
TOTAL ANNUAL CTC (p.a)	Rs197,772.00

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- Provident Fund contribution will be in accordance with the Employees' Provident Fund and Miscellaneous Provisions Act, 1952;
- Statutory bonus will be paid in accordance with the Payment of Bonus Act, 1965;
- Taxes as per the Income Tax Act, 1961 will be deducted in each month's salary. Please provide proof of income earned and tax computation sheet of your previous employment so that the same can be considered and appropriate adjustments made.

B. Appointment Details:

Date of joining	June 28, 2023

Statutory deductions & payments will be applicable in accordance with your eligibility under law, Any incentive / performance / variable, pay will be applicable as per your eligibility under company policies.

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN ENIKEPADU VIJAYAWADA

PRINCIPAL
VIJAYA INSTITUTE OF
PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU, VIJAYAWADA - 521 108

You will be given an appointment letter with the terms and conditions of your employment if you accept this offer and are appointed in the Company.

Your appointment in the Company is subject to the submission of documents as requested and a successful background verification check which will be conducted by the Company.

This offer is valid till June 28, 2023 from the date of issue for your acceptance and will be rescinded by the Company in the absence of acceptance by you.

We hope that your association with the Company will be a long and fruitful one.

Thanking You,

For Firstsource Solutions Limited

Anshul Bhargava

Global Head – Human Resources

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU VIJAYAWADA

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VIJAYA INSTITUTE OF
PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU, VIJAYAWADA - 521 108

Offer of Employment

Add label

Shreyas Pais Jun 20

to me

firstsource

Date: June 20, 2023

Dear Jampana,

We are pleased to make you an offer of employment as an Apprentice with Firstsource Solutions Limited. Your work location will be Vijayawada, You will be on a stipend of Rs.14,510.00 per month. Your date of joining will be June 21, 2023.

- It is mandatory to complete your **Government** Portal Registration/E-KYC upon your joining the company.
- Your appointment is subject to submission of documents as required and a successful reference check thereon, which may be conducted by us.
- Your appointment is conditional to you clearing the training / evaluation process in accordance with the company policy.
- The apprenticeship term will be valid for a period of 12 months from the date of joining

We hope that your association with the Company will be a long and fruitful one. We are looking forward to you joining us.

Thanking You,

For Firstsource Solutions Limited

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN ENIKEPADU VIJAYAWADA

PRINCIPAL
VIJAYA INSTITUTE OF
PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU, VIJAYAWADA - 521 108.

Anshul Bhargava

Global Head – Talent Acquisition

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SERVICES CONTRACT

This Services Contract (the "**Contract**") is made and executed on this day May 15, 2023

BETWEEN

Spi Technologies India Private Limited, a company under the provisions of Companies Act, 2013 bearing its Corporate Identification Number U93000PY2017PTC008168 having its Office at RS no: 4/5 & 4/6, Gothi industrial Estate, Kurumbapet, Puducherry – 605 009, India (hereinafter referred to as "**Company**" which term shall mean and include unless repugnant to the context thereof its successors – in – interest and permitted assigns) of the **FIRST PART**;

AND

Saraswathi Samanvitha, D/o Sambasiva Rao aged about 21 years, residing at Rrwa 308 Brundhavanam, Ramakrishnapuram, Vijayawada, Andhra Pradesh - 520003. (hereinafter referred to as the "**Freelancer**", which expression shall, unless it be repugnant or contrary to the context thereof, mean and include her legal heirs, legal representatives, successors and assignees) of the **SECOND PART**.

The Company and the Freelancer are hereinafter referred to collectively as the "**Parties**" and individually as a "**Party**".

WHEREAS:

A. The Company is engaged in the business of data processing and related services, primarily in the typesetting business, including the transformation of unedited manuscripts, supply of structured data and providing end-to-end management services, various management/ and or consultancy services, corporate support services and corporate secretarial services (hereinafter referred to as "**Business**").

B. The Freelancer has represented to the Company that Freelancer has the requisite knowledge, expertise, experience and skill to render the Services (as defined below) as contemplated under the terms of this Contract and the Company relying on the representations, covenants and assurances of the Freelancer under this Contract has engaged the Freelancer for providing the services ("**Services**") as described in **Schedule I** to this Contract, for the consideration and on the terms and conditions as set out hereinafter. Accordingly, the Parties are desirous of recording the terms and conditions of the Contract arrived at by and between them in the manner hereinafter appearing.

NOW THEREFORE, in consideration of the mutual covenants set forth herein and intending to be legally bound, the Parties hereto agree as follow

ENIKEPADU VIJAYAWADA VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN

PRINCIPAL
VIJAYA INSTITUTE OF
PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU, VIJAYAWADA - 521 108

S. S. Samanvitha

1. APPOINTMENT OF FREELANCER AND SCOPE OF SERVICES

1.1. The Company appoints and the Freelancer accepts the appointment as the Freelancer with effect from May 15, 2023 for providing the Services and deliverables (more particularly set out in Schedule I attached herein) and in terms of this Contract.

1.2. The relationship of the Freelancer with the Company is that of an independent contractor, and nothing in this Contract will be construed to create a joint partnership, joint venture, or employer-employee relationship. Freelancer shall remain responsible for performance of its Services, in accordance with the terms and conditions of this Contract.

1.3. Unless otherwise provided in this Contract, the Freelancer shall have no right or claim against the Company for EPF benefits, ESI benefits, social security benefits, workmen compensation benefits, disability benefits, unemployment benefits, health benefits or any other employee benefits of any kind.

2. OBLIGATIONS AND RESPONSIBILITIES

2.1. The Freelancer must perform the following obligations and responsibilities in relation to rendering of the Services:

(i) The Freelancer shall be devoted for necessary time, as and when sought or required by the Company in fulfilling his obligations under this Contract. The Freelancer shall exercise Freelancer's best endeavor to ensure that the Services are provided to the Company in an effective and timely manner, in accordance with the terms and conditions of this Contract.

(ii) The Freelancer must perform the Services with the highest degree of care, skill and diligence and ensure that all of the Services are performed completely and properly, as per the terms of this Contract. The Services and deliverables provided by the Freelancer are in compliance with this Contract and applicable laws, conform to the recognised professional standards and the Freelancer must at all times safeguard and protect the Company's interest. The Freelancer must provide the Services with the highest standards of integrity and business ethics and the Services must be completed by the Freelancer as per the stipulated timelines set by the Company.

(iii) The Freelancer must not make any statement, claim or representation on behalf of the Company, incur any liability on behalf of the Company or in any way pledge or purport to pledge the Company's credit or purport to make any contract binding upon the Company.

(iv) The Freelancer must at all times, comply with all relevant legal, regulatory and other mandatory requirements applicable to the performance of Freelancer obligations hereunder.

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ENIKEPADU, VIJAYAWADA - 521 108

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN ENIKEPADU VIJAYAWADA

Smilax Laboratories Limited
Regd. Office: Plot No. 12 A, Phase III, I.D.A., Jeedimetla, Hyderabad - 500 055. Tel: +91 40 2309 0260, 2319 1777. Fax: +91 40 2309 5239. E-mail: info@smilaxlabs.com, www.smilaxlabs.com
CIN: U24230TG2004PLC044461

Smilax
CREATING VALUE IN YOUR VALUE CHAIN

Ref No. SLL/JDM/2022-23
Date: 30-06-2023

Ms.Sabnyueesu Sasi Lavanya,
S/O.Mr.Nagaraju,
Balaji Nagar,Kukatpally,
Hyderabad.
Mobile No.6303214396

Dear Sasi Lavanya,

Sub: Offer of Appointment as **"Trainee Chemist–Quality Control"**

Please refer to discussions you had with us and we are pleased to offer you the position of **"Trainee Chemist– Quality Control"**. Your present place of posting will be at our Unit 1 – Jeedimetla, Hyderabad. Please note that, while reporting for joining you are advised to bring documents as per the Annexure..

You shall join us on or before 10-07-2023.

Remuneration & Other Benefits:

a) You will be paid CTC of Rs.1,92,000/- (Rupees One Lakh Ninety Two thousand only) per annum.
b) The Company may periodically modify any remuneration, benefit, facility or perquisite that has been extended to you.
c) You will be entitled to leave and other benefits as per the policies framed by the Company from time to time, as applicable.
d) Your services will be governed by the prevalent rules and regulations of the Company and any future amendments.

A formal appointment letter will be issued to you upon joining.

Please return the copy of this letter, duly signed as token of your accepting the offer.

We are sure you will be worthy stakeholder in our Company's growth. We wish you a challenging and rewarding career.

Yours truly,
For Smilax Laboratories Limited

Authorized Signatory

Candidate's Acceptance
I accept the above offer and terms of employment

Signature of Candidate
Date:

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU
VIJAYAWADA

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VIJAYA INSTITUTE OF
PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU, VIJAYAWADA - 521 108

Gmail

VIPW VJ <vipwplacements@gmail.com>

Fwd: IDS INFOTECH LTD : Selection Confirmation

1 message

NADIYA PANGULURI <panguluri.nadiya@gmail.com> Fri, Jun 9, 2023 at 9:33 AM
To: "vipwplacements@gmail.com" <vipwplacements@gmail.com>

---------- Forwarded message ---------
From: **Simarleen Kaur** <simarleen.k@idsil.com>
Date: Tue, 6 Jun 2023, 10:34 am
Subject: IDS INFOTECH LTD : Selection Confirmation
To: <panguluri.nadiya@gmail.com>
Cc: <gursharan.k@idsil.com>, <ritika.sharma@idsil.com>

Hi Panguluri,

-

Congratulations!!

*This mail is to formally notify you that you are selected in our company **IDS Infotech** in the position of **Medical Scribe Trainee**.*

*As discussed with you previously, you would be hired in the month of **August, 2023**. The offer letter would be shared in the same month you will be joining us. The final date of your joining would be intimated either a month prior or in the same month of your joining.*

Please save below mentioned phone number in your phone book as soon as possible. If you have any questions, feel free to contact us.

Simarleen Kaur (IDS Recruitment): 7986997461

Ritika Sharma (IDS Recruitment): 7986997315

Gursharan Kaur (Assistant Manager HR): 7986998562

We are looking forward to working with you

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ENIKEPADU
VIJAYAWADA

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VIJAYA INSTITUTE OF
PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU, VIJAYAWADA - 521 1

Regards,

Simarleen Kaur

Contact : 7986997461

Description: Description: cid:image001.jpg@01D885FB.FCC39030

Gmail

VIPW VJ <vipwplacements@gmail.com>

Fwd: IDS INFOTECH LTD : Selection Confirmation

1 message

NADIYA PANGULURI <panguluri.nadiya@gmail.com> Fri, Jun 9, 2023 at 9:33 AM
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Cc: <gursharan.k@idsil.com>, <ritika.sharma@idsil.com>

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VIJAYAWADA

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VIJAYA INSTITUTE OF
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ENIKEPADU, VIJAYAWADA - 521 1

Regards,

Simarleen Kaur

Contact : 7986997461

Description: Description: cid:image001.jpg@01D885FB.FCC39030

Aquity Solutions/Hyderabad, India - Service Center -2: SEC/Medical Scribing

September 12,2023

Ms. Bollineni Swathi,
Address: D.No: 54-14/4A,
PLOT NO: 246, SRINIVASA NAGAR,
BANK COLONY.VIJAYAWADA.

Subject: Offer Letter

Dear Bollineni Swathi,

Based on your interview with us, we are pleased to extend you an offer to join Aquity Solutions India Private Limited (hereinafter referred to as "the Company" or "Aquity Solutions") as **Medical Scribe Trainee** at its office located at **Hyderabad - Secunderabad** in the state of Telangana.

We welcome you to Aquity Solutions, and we are confident that you will enjoy being a part of it, as much as we shall cherish our association with you. This Offer Letter confirms your total emoluments and other terms of your employment, which if accepted by you, will be as follows:

1. Your Annual Cost to the company (CTC) shall be **Rs. 420012/- only (Rupees Four Lakh Twenty Thousand Twelve only)** and the same will be structured as per the attached Annexure I.
2. You shall join us on or before **02-Oct-2023** failing which the offer will be void.
3. This Offer Letter and your employment with Aquity Solutions shall be subject to satisfactory Background Verification Report as per the Company's process.
4. Your employment with Aquity Solutions will be governed by your Appointment Letter, which will be issued to you at the time of your joining.
5. Your services with the Company will be subject to a probation period of three (3) months from the date of your joining, during which period your performance would be monitored and evaluated prior to confirming your services with the Company.
6. The terms of this Offer Letter are valid for seven (7) days from the date of this letter. If we do not receive your acceptance of this offer, the terms of this letter and this offer will be deemed to have been rejected by you unless otherwise communicated to you by the Company in writing.
7. Please provide all the documentation as listed in Annexure II, on or before joining the Company.
8. To indicate your acceptance of this Offer Letter, please sign and return a duplicate copy of this letter.

We look forward to hear from you regarding your decision to join Aquity Solutions. You are expected to keep this offer strictly confidential. In case, you have anything you would like to discuss further, please feel free to get back to us on the same.

We wish you a successful career and look forward to your joining us.

Sincerely yours,

For **Aquity Solutions India Private Limited**

Authorized Signatory

I hereby acknowledge and accept the terms and conditions of this Offer Letter. I further confirm that I shall join the Company on orbefore_____

Accepted:

Signature:_____ Date:_____

SYS/HR/F/1.3a Rev08/Date of issue-01-Jan-2023

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Aquity Solutions/Hyderabad, India - Service Center -2: SEC/Medical Scribing

September 12,2023

Ms. Indurthi Bharathi,
Address: Ambapuram,
Vijayawada Rural, Krishna.

Subject: Offer Letter

Dear Indurthi Bharathi,

Based on your interview with us, we are pleased to extend you an offer to join Aquity Solutions India Private Limited (hereinafter referred to as "the Company" or "Aquity Solutions") as **Medical Scribe Trainee** at its office located at **Hyderabad - Secunderabad** in the state of Telangana.

We welcome you to Aquity Solutions, and we are confident that you will enjoy being a part of it, as much as we shall cherish our association with you. This Offer Letter confirms your total emoluments and other terms of your employment, which if accepted by you, will be as follows:

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We look forward to hear from you regarding your decision to join Aquity Solutions. You are expected to keep this offer strictly confidential. In case, you have anything you would like to discuss further, please feel free to get back to us on the same.

We wish you a successful career and look forward to your joining us.

Sincerely yours,

For **Aquity Solutions India Private Limited**

Authorized Signatory

I hereby acknowledge and accept the terms and conditions of this Offer Letter. I further confirm that I shall join the Company on orbefore_____

Accepted:

Signature:_____ Date:_____

SYS/HR/F/1.3a Rev08/Date of issue-01-Jan-2023

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Aquity Solutions/Hyderabad, India - Service Center -2: SEC/Medical Scribing

September 12,2023

Ms. PANGULURI NADIYA
Address D.No: 3-43/3,
TEACHERS COLONY, TADIGADAPA,
PENAMULURU(M), KRISHNA.

Subject: Offer Letter

Dear Panguluri Nadiya,

Based on your interview with us, we are pleased to extend you an offer to join Aquity Solutions India Private Limited (hereinafter referred to as "the Company" or "Aquity Solutions") as **Medical Scribe Trainee** at its office located at **Hyderabad - Secunderabad** in the state of Telangana.

We welcome you to Aquity Solutions, and we are confident that you will enjoy being a part of it, as much as we shall cherish our association with you. This Offer Letter confirms your total emoluments and other terms of your employment, which if accepted by you, will be as follows:

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We wish you a successful career and look forward to your joining us.

Sincerely yours,

For Aquity Solutions India Private Limited

Authorized Signatory

I hereby acknowledge and accept the terms and conditions of this Offer Letter. I further confirm that I shall join the Company on orbefore_____

Accepted:

Signature:_____ Date:_____

SYS/HR/F/1.3a Rev08/Date of issue-01-Jan-2023

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Aquity Solutions/Hyderabad, India - Service Center -2: SEC/Medical Scribing

September 12,2023

Ms. Sri Lakshmi M
Address: VATTIGUDIPADU,
AGIRIPALLI(M), KRISHNA.

Subject: Offer Letter

Dear Sri Lakshmi M,

Based on your interview with us, we are pleased to extend you an offer to join Aquity Solutions India Private Limited (hereinafter referred to as "the Company" or "Aquity Solutions") as **Medical Scribe Trainee** at its office located at **Hyderabad - Secunderabad** in the state of Telangana.

We welcome you to Aquity Solutions, and we are confident that you will enjoy being a part of it, as much as we shall cherish our association with you. This Offer Letter confirms your total emoluments and other terms of your employment, which if accepted by you, will be as follows:

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We look forward to hear from you regarding your decision to join Aquity Solutions. You are expected to keep this offer strictly confidential. In case, you have anything you would like to discuss further, please feel free to get back to us on the same.

We wish you a successful career and look forward to your joining us.

Sincerely yours,

For **Aquity Solutions India Private Limited**

Authorized Signatory

I hereby acknowledge and accept the terms and conditions of this Offer Letter. I further confirm that I shall join the Company on orbefore_____

Accepted:

Signature:_____ Date:_____

SYS/HR/F/1.3a Rev08/Date of issue-01-Jan-2023

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Aquity Solutions/Hyderabad, India - Service Center -2: SEC/Medical Scribing

September 12,2023

Ms. VUDDANTI MEGHANA,
Address: D.No: 8-402,
BHARGAVI PET,
GOLI VARI ST, MANGALAGIRI.

Subject: Offer Letter

Dear Vuddanti Meghana,

Based on your interview with us, we are pleased to extend you an offer to join Aquity Solutions India Private Limited (hereinafter referred to as "the Company" or "Aquity Solutions") as **Medical Scribe Trainee** at its office located at **Hyderabad - Secunderabad** in the state of Telangana.

We welcome you to Aquity Solutions, and we are confident that you will enjoy being a part of it, as much as we shall cherish our association with you. This Offer Letter confirms your total emoluments and other terms of your employment, which if accepted by you, will be as follows:

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We look forward to hear from you regarding your decision to join Aquity Solutions. You are expected to keep this offer strictly confidential. In case, you have anything you would like to discuss further, please feel free to get back to us on the same.

We wish you a successful career and look forward to your joining us.

Sincerely yours,

For Aquity Solutions India Private Limited

Authorized Signatory

I hereby acknowledge and accept the terms and conditions of this Offer Letter. I further confirm that I shall join the Company on orbefore_____

Accepted:

Signature:_____ Date:_____

SYS/HR/F/1.3a Rev08/Date of issue-01-Jan-2023

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VIJAYAWADA

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Aquity Solutions/Hyderabad, India - Service Center -2: SEC/Medical Scribing

September 12,2023

Ms. Jonnalagadda vineela
Address: D.NO: 14-8, RAMALAYAM
STREET, KOTTURU TADEPALLI,
VIJAYAWADA.

Subject: Offer Letter

Dear Jonnalagadda vineela,

Based on your interview with us, we are pleased to extend you an offer to join Aquity Solutions India Private Limited (hereinafter referred to as "the Company" or "Aquity Solutions") as **Medical Scribe Trainee** at its office located at **Hyderabad - Secunderabad** in the state of Telangana.

We welcome you to Aquity Solutions, and we are confident that you will enjoy being a part of it, as much as we shall cherish our association with you. This Offer Letter confirms your total emoluments and other terms of your employment, which if accepted by you, will be as follows:

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We wish you a successful career and look forward to your joining us.

Sincerely yours,

For Aquity Solutions India Private Limited

Authorized Signatory

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Accepted:

Signature:_____ Date:_____

SYS/HR/F/1.3a Rev08/Date of issue-01-Jan-2023

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VIJAYA INSTITUTE OF
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Aquity Solutions/Hyderabad, India - Service Center -2: SEC/Medical Scribing

September 12,2023

Ms. Sri Thanmayi Nandamuri
Address: D.No: 44-10-1/1,
OPP OLD POST OFFICE, GUNADALA,
VIJAYAWADA.

Subject: Offer Letter

Dear Sri Thanmayi Nandamuri,

Based on your interview with us, we are pleased to extend you an offer to join Aquity Solutions India Private Limited (hereinafter referred to as "the Company" or "Aquity Solutions") as **Medical Scribe Trainee** at its office located at **Hyderabad - Secunderabad** in the state of Telangana.

We welcome you to Aquity Solutions, and we are confident that you will enjoy being a part of it, as much as we shall cherish our association with you. This Offer Letter confirms your total emoluments and other terms of your employment, which if accepted by you, will be as follows:

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Sincerely yours,

For Aquity Solutions India Private Limited

Authorized Signatory

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Accepted:

Signature:_____ Date:_____

SYS/HR/F/1.3a Rev08/Date of issue-01-Jan-2023

PRINCIPAL
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Aquity Solutions/Hyderabad, India - Service Center -2: SEC/Medical Scribing

September 12,2023

Ms. Kiran Swetha Pedapudi
Address: D.No: 5-80,
NERIKEPALEM, NADUPURU,
PEDANA

Subject: Offer Letter

Dear Kiran Swetha Pedapudi,

Based on your interview with us, we are pleased to extend you an offer to join Aquity Solutions India Private Limited (hereinafter referred to as "the Company" or "Aquity Solutions") as **Medical Scribe Trainee** at its office located at **Hyderabad - Secunderabad** in the state of Telangana.

We welcome you to Aquity Solutions, and we are confident that you will enjoy being a part of it, as much as we shall cherish our association with you. This Offer Letter confirms your total emoluments and other terms of your employment, which if accepted by you, will be as follows:

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We wish you a successful career and look forward to your joining us.

Sincerely yours,

For **Aquity Solutions India Private Limited**

Authorized Signatory

I hereby acknowledge and accept the terms and conditions of this Offer Letter. I further confirm that I shall join the Company on orbefore_____

Accepted:

Signature:_____ Date:_____

PRINCIPAL
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ENIKEPADU, VIJAYAWADA - 521 108

SYS/HR/F/1.3a Rev08/Date of issue-01-Jan-2023

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Aquity Solutions/Hyderabad, India - Service Center -2: SEC/Medical Scribing

September 12,2023

Ms. Prathyusha Vallapu
Address: NEAR SAIBABA TEMPLE,
KANOGIRI, PRAKASAM District.

Subject: Offer Letter

Dear Prathyusha Vallapu,

Based on your interview with us, we are pleased to extend you an offer to join Aquity Solutions India Private Limited (hereinafter referred to as "the Company" or "Aquity Solutions") as **Medical Scribe Trainee** at its office located at **Hyderabad - Secunderabad** in the state of Telangana.

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For Aquity Solutions India Private Limited

Authorized Signatory

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Signature:_____ Date:_____

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VIJAYA INSTITUTE OF
PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU, VIJAYAWADA - 521 108

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN ENIKEPADU VIJAYAWADA

AQuity

Aquity Solutions/Hyderabad, India - Service Center -2: SEC/Medical Scribing

September 12,2023

Ms. MANDADAPU NAGA JYOTSNA
Address: D.no: 12-107, Main Road,
Opp Bhashyam towers,
Pennamaluru, Krishna.

Subject: Offer Letter

Dear Mandadapu Naga Jyotsna,

Based on your interview with us, we are pleased to extend you an offer to join Aquity Solutions India Private Limited (hereinafter referred to as "the Company" or "Aquity Solutions") as **Medical Scribe Trainee** at its office located at **Hyderabad - Secunderabad** in the state of Telangana.

We welcome you to Aquity Solutions, and we are confident that you will enjoy being a part of it, as much as we shall cherish our association with you. This Offer Letter confirms your total emoluments and other terms of your employment, which if accepted by you, will be as follows:

1. Your Annual Cost to the company (CTC) shall be **Rs. 420012/- only (Rupees Four Lakh Twenty Thousand Twelve only)** and the same will be structured as per the attached Annexure I.
2. You shall join us on or before **02-Oct-2023** failing which the offer will be void.
3. This Offer Letter and your employment with Aquity Solutions shall be subject to satisfactory Background Verification Report as per the Company's process.
4. Your employment with Aquity Solutions will be governed by your Appointment Letter, which will be issued to you at the time of your joining.
5. Your services with the Company will be subject to a probation period of three (3) months from the date of your joining, during which period your performance would be monitored and evaluated prior to confirming your services with the Company.
6. The terms of this Offer Letter are valid for seven (7) days from the date of this letter. If we do not receive your acceptance of this offer, the terms of this letter and this offer will be deemed to have been rejected by you unless otherwise communicated to you by the Company in writing.
7. Please provide all the documentation as listed in Annexure II, on or before joining the Company.
8. To indicate your acceptance of this Offer Letter, please sign and return a duplicate copy of this letter.

We look forward to hear from you regarding your decision to join Aquity Solutions. You are expected to keep this offer strictly confidential. In case, you have anything you would like to discuss further, please feel free to get back to us on the same.

We wish you a successful career and look forward to your joining us.

Sincerely yours,

For Aquity Solutions India Private Limited

Authorized Signatory

I hereby acknowledge and accept the terms and conditions of this Offer Letter. I further confirm that I shall join the Company on orbefore_____

Accepted:

Signature:_____ Date:_____

SYS/HR/F/1.3a Rev08/Date of issue-01-Jan-2023

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Aquity Solutions/Hyderabad, India - Service Center -2: SEC/Medical Scribing

September 12,2023

Ms. Kunthitha devi
Address: D.No: 81-53,
Nidamanuru, Vijayawad-521104.

Subject: Offer Letter

Dear Kunthitha devi,

Based on your interview with us, we are pleased to extend you an offer to join Aquity Solutions India Private Limited (hereinafter referred to as "the Company" or "Aquity Solutions") as **Medical Scribe Trainee** at its office located at **Hyderabad - Secunderabad** in the state of Telangana.

We welcome you to Aquity Solutions, and we are confident that you will enjoy being a part of it, as much as we shall cherish our association with you. This Offer Letter confirms your total emoluments and other terms of your employment, which if accepted by you, will be as follows:

1. Your Annual Cost to the company (CTC) shall be **Rs. 420012/- only (Rupees Four Lakh Twenty Thousand Twelve only)** and the same will be structured as per the attached Annexure I.
2. You shall join us on or before **02-Oct-2023** failing which the offer will be void.
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7. Please provide all the documentation as listed in Annexure II, on or before joining the Company.
8. To indicate your acceptance of this Offer Letter, please sign and return a duplicate copy of this letter.

We look forward to hear from you regarding your decision to join Aquity Solutions. You are expected to keep this offer strictly confidential. In case, you have anything you would like to discuss further, please feel free to get back to us on the same.

We wish you a successful career and look forward to your joining us.

Sincerely yours,

For Aquity Solutions India Private Limited

Authorized Signatory

I hereby acknowledge and accept the terms and conditions of this Offer Letter. I further confirm that I shall join the Company on orbefore_____

Accepted:

Signature:_____ Date:_____

SYS/HR/F/1.3a Rev08/Date of issue-01-Jan-2023

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Annexure I

Annual Cost to Company (CTC)		
Name of the Employee: Kalyani Gali Designation / Division: Medical Scribe Trainee / Medical Scribing		
Particulars	**Compensation Per Month Rs.**	**Compensation Per Annum Rs.**
Basic	9812	117744
HRA	5396	64752
Medical	1250	15000
Food Coupons	1100	13200
Attire Allowance/Reimbursement	1600	19200
Education	200	2400
Leave Travel Allowance (LTA)	736	8832
City Compensatory Allowance (CCA)	2727	32724
Interim Bonus (IB)	1708	20496
Gross Earnings (Rs.) - 1. (Rs.)	**24529**	**294348**
Performance Allowance	0	0
Hardship Allowance	2500	30000
Total Earnings (Rs.) - 2. (Rs.)	**27029**	**324348**
Company's Contribution to		
Provident Fund	1276	15312
Gratuity	472	5664
Mediclaim Insurance	412	4944
Subsidised Canteen facility	520	6240
ESI Employer Contribution	0	0
Monthly Bonus	292	3504
Retention Bonus	5000	60000
Company's Contribution (Rs.) -3.	**7972**	**95664**
Total Monthly CTC (Rs.) - 1+2+3	**35001**	**420012**
Total Annual CTC (Rs.)	**420012**	
Comments:		
PF is calculated as 13 % of Basic Salary		
Gratuity calculated as per the Gratuity Act 1972 (Payable on completion of five years of service)		
Mediclaim Insurance - Mediclaim Insurance as per the company policy		
Provision of Subsidised canteen facilities		
Retention Bous will be paid after 18 months from the date you work independently for assigned Provider / Doctor i.e. "Go-Live" in two equal instalments.		

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Annexure II

List of required documents and/or information to be provided on or prior to joining

1. 8 passport size copies of your recent photograph.
2. Self-attested copies of all educational and professional certificates.
3. Self-attested copy of document in support of your age (Birth Certificate/10 th Mark Sheet/Passport Copy).
4. Self-attested copy of document in support of your address (Passport Copy/License Copy etc.).
5. Self-attested copy of your PAN Card.
6. Self-attested copy of your Aadhaar Card or the receipt of Aadhaar enrollment.
7. Self-attested copy of Relieving and Experience Letter issued by your previous employer.
8. Self-attested copy of your last three (3) months' Salary Slip or Salary Certificate and Form 16 or Tax Deduction certificate from your previous employer.
9. Your PF UAN (Universal Account Number) along with a self- attested photocopy of UAN Card (available on UAN Member Portal).
10. Your Provident Fund and Family Pension fund account numbers (details in case it is a private trust).
11. If you are eligible for ESIC as per your Compensation Plan, please provide a self-attested copy of your ESIC card or Form 1 Declaration.
12. Recent Medical Fitness Certificate from a recognized Medical Practitioner (not more than a week older on the date of joining).

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Aquity Solutions/Hyderabad, India - Service Center -2: SEC/Medical Scribing

September 12,2023

Ms. Blessy Lydia Dandala,
Address: BETHEL PRAYER HOUSE,
OPP IOW OFFICE RAMAKRISHNA
NAGAR, GUNTUPALLI, VIJAYAWADA

Subject: Offer Letter

Dear Blessy Lydia Dandala,

Based on your interview with us, we are pleased to extend you an offer to join Aquity Solutions India Private Limited (hereinafter referred to as "the Company" or "Aquity Solutions") as **Medical Scribe Trainee** at its office located at **Hyderabad - Secunderabad** in the state of Telangana.

We welcome you to Aquity Solutions, and we are confident that you will enjoy being a part of it, as much as we shall cherish our association with you. This Offer Letter confirms your total emoluments and other terms of your employment, which if accepted by you, will be as follows:

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8. To indicate your acceptance of this Offer Letter, please sign and return a duplicate copy of this letter.

We look forward to hear from you regarding your decision to join Aquity Solutions. You are expected to keep this offer strictly confidential. In case, you have anything you would like to discuss further, please feel free to get back to us on the same.

We wish you a successful career and look forward to your joining us.

Sincerely yours,

For **Aquity Solutions India Private Limited**

Authorized Signatory

I hereby acknowledge and accept the terms and conditions of this Offer Letter. I further confirm that I shall join the Company on orbefore_____

Accepted:

Signature:_____ Date:_____

SYS/HR/F/1.3a Rev08/Date of issue-01-Jan-2023

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Permitted by Govt. of A.P., Approved by AICTE, New Delhi
Pharmacy Council of India, New Delhi, Affiliated to JNTUK
& Certified by ISO 9001:2015

Date: 06-08-2023

Report on Campus Drive by Praba's V Care Health Clinic Pvt. Ltd,

Name of the event	**Campus Drive**
Name of the organization	Praba's V Care Health Clinic Pvt. Ltd,
Date of Event Organized	27.07.2023
No. of Students registered	26
No. of Students Participated	25
Venue	IQAC, VIPW
Names of the Recruiters	Dr B Kiran Kumar

Praba's VCare Health Clinic Pvt. Ltd,
Prince Info Park, Tower B, 1st floor, 81B 2nd Main Road,
Ambattur Industrial Estate, Ambattur, Chennai 600058.

The institution's Training and Placement Cell arranged a campus drive by Praba's V Care Health Clinic Pvt. Ltd on July 27, 2023. Members of the HR Team at V Care Health Clinic Pvt. Ltd. in Praba, including the recruiter Mrs. B Kiran Kumar, Senior HR Executive

Dr. K Purushottama Reddy of the Department of Pharmacy Practice gave a welcoming speech and introduced the HR team before the placement drive got underway. Subsequently, Mr. B Kiran Kumar spoke about the company's background, work requirements, and hiring process. There was a lot of interaction during the session.

There are 26 students registered for this placement drive. After screening, eighteen students were chosen.

The principal, training and placement officer, and college secretary congratulated the shortlisted individuals who made the cut.

Co-ordinator **Principal**

Enikepadu, VIJAYAWADA-521 108. (A.P.) Phone : +91 74165 60999
e-mail : vijayapharmacyfw@gmail.com web : www.vipw.in

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ENIKEPADU, VIJAYAWADA

ON CAMPUS DRIVE BY

Care

Salary : 4.5 to 5.0 LPA
Date : 28th July 2023
Position : Consultant Doctor
Eligibility : Pharm D Passed outs

Interview Pattern : Technical session
HR Round

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN ENIKEPADU VIJAYAWADA

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ఆంధ్రప్రభ

ప్రాంగణ ఎంపికల్లో ఫార్మా డి విద్యార్థులు

విద్యార్థినులను అభినందిస్తున్న కళాశాల యాజమాన్యం, అధ్యాపక బృందం

విజయవాడ రూరల్, జూలై 28 (ప్రభ న్యూస్) : మండల పరిధిలోని ఎనికెపాడు లోని ఎస్ ఆర్ కే ఫౌండేషన్ వారి విజయ మహిళ ఫార్మసీ కళాశాలలో చెన్నైకి చెందిన ప్రభాస్ వీ కేర్ హెల్త్ ప్రైవేట్ లిమిటెడ్ సంస్థ ఫార్మా డి విద్యార్థులకు ప్రాంగణ ఎంపికలను శుక్రవారం నిర్వహించారు. ఈ ప్రాంగణ ఎంపికల్లో మొదటిగా విద్యార్థినులకు సంస్థ ప్రొఫైల్ ను ఉద్యోగ పాత్ర గురించి వివరించి తర్వాత సాంకేతిక పరిజ్ఞాన పరిశీలన, ముఖాముఖి ఇంటరాక్షన్ ద్వారా ఎంపికైన అభ్యర్థులను సంస్థ మానవ వనరుల అధికారి డి.వి కిరణ్ కుమార్ నిర్ణీత ప్రాంతాలకు 22 మంది విద్యార్థులను ఎంపిక చేసినట్లు తెలిపారు. ఈ ప్రాంగణ ఎంపికల్లో ఎంపికైన విద్యార్థినులకు కళాశాల యజమాన్యం, కళాశాల ప్రిన్సిపల్ డాక్టర్ కే పద్మలత, విభాగ అధిపతి, అధ్యాపక బృందం విద్యార్థులకు అభినందనలు తెలిపారు.

29/07/2023 | Vijayawada | Page : 2
Source : https://epaper.prabhanews.com/

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN ENIKEPADU VIJAYAWADA

PRINCIPAL
VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU, VIJAYAWADA - 521 108

Date: 31-07-2023

Dear Sir/Madam,

Greetings from Vcare family, we had a great pleasure conducted the campus drives in your Esteem Institution.

Among 25 Students who attended the interview, we have selected 18 Candidates who performed well. The list of Candidates who got selected is.

S.No	Name	Contact No	Email Id
1	G. Lakshmi Priya	7993624333	ipghantasala1234@gmail.com
2	Kancharla Lavanya Rekha	8919356744	k.lavanyarekha2012@gmail.com
3	M. Sirisha	7893318358	srishamudigonda340@gmail.com
4	Vemuri Nancy	8555082444	vemurinancy@gmail.com
5	Vallapu Prathyusha	9121573450	vallapuprathyusha9@gmail.com
6	Uma Maheswari V	9121813453	umanageswar929@gmail.com
7	Kondaveeti Parameswari	7780400681	kparameswari4@gmail.com
8	Golla Shiny	7780624406	shinygolla9999@gmail.com
9	Sirisha Tunikipati	9121799481	sirishatunikipati@gmail.com
10	Meghana Vuddanti	7013082824	meghana.mavi@gmail.com
11	Mandadapu Naga Jyotsna	9912463456	mandadapu.jyotsna@gmail.com
12	Devagupthapu Kunthitha Devi	7995975231	kunthithadevi99@gmail.com
13	Hanisha Jangala	8106128079	hanishajangala810@gmail.com
14	Katragadda Umamaheswari	6301444154	umakatragadda99@gmail.com
15	Mahalaxmi Tirumalasetti	7893046893	mahatirumalasetti@gmail.com
16	Kiran Swetha Pedapudi	9505016840	swethakiran838@gmail.com
17	Katyayani Kurapati	9642711741	katyayanikurapati1999@gmail.com
18	Gudela Haritha	8500774330	haritha.gh.5@gmail.com

Thanks & Regards,

HR Manager,

Vcare Groups of Company,

Chennai.

PRINCIPAL
VIJAYA INSTITUTE OF
PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU, VIJAYAWADA - 521 108.

To,

Date: 03.11.2017 ,

Miss. Ganta Kathyayini
D/o Murali
HNO :1-81,
City/Village : Pedda Avutapalli,
Mandal : Unguturu,
District : KRISHNA-521286.

Sub : Offer of Training.

With reference to your application and discussions had with you , we are pleased to offer you one year training in QC Department at Unit - 1 situated at Lingojigudem Village , Choutuppal Mandal , Nalgonda District on the following terms and conditions.

1) You will be on training for a period of one year from the date of reporting as a trainee and you will be paid a stipend of Rs.16000/- per month during the training period.

2) You will be required to undergo pre-training medical check-up. This offer of training is subject to your medical fitness and you will also be required to periodical medical checkup during the training period . If you are not found medically fit , your training will be terminated.

3) You are entitled to seven casual leaves and five sick leaves during training period.You will be covered under ESI Act, 1948

4) You will be given training at any of the company departments , branches & manufacturing units depending on the requirement at the sole discretion of management.

5) You shall forthwith intimate any change in your residential address as and when any change takes place.

6) Incase , you want to discontinue your training before completion , you have to give three months prior notice in writing or you should pay three months stipend to the company.

7) You should submit for verification the original certificates pertaining to your age and educational qualifications i.e. SSC, Inter & B.Pharmacy.

8) After completion of the training period the company at its sole discretion may or may not offer employment and no trainee shall have the right to demand absorption in employment of the company.

9) Your Training is liable for termination at any time without notice or enquiry if you are found indulging in any misconduct.

10) Your progress in training will be reviewed from time to time and if found unsatisfactory ,you training will be terminated without notice.

11) You should submit the following at the time joining.a) 4 copies of post card size black & white group photo of the candidate with his/her dependent parents , and his/her spouse & children if married. b)4 copies of stamp size colour photo of the candidate. c) A copy of Aadhar card yourself, Father, Mother and your Spouse and children if Married. d) A Copy of SBI savings bank account passbook.

In case the terms and conditions stated above are acceptable to you, please sign on this letter in token of yours. having understood and having accepted the same and shall submit before you join for training.

You should report for training on or before 18.11.2017 , otherwise the offer of training will be treated as cancelled.

Yours sincerely,
For DIVI'S LABORATORIES LTD

3/11/2017

(K.SUBBA RAO)
DEPUTY GENERAL MANAGER (P&A)

I understand the contents of offer of training and I hereby accept the terms and conditions mentioned therein.

INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN ENIKEPADU VIJAYAWADA

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Road Map: Hyderabad to Choutuppal - Bus available. Choutuppal to Lingojigudem - Autos available . ☎:08694-257001

.....30400.....

Gmail

VIPW VJ <vipwplacements@gmail.com>

Fwd: Offer mail regards

1 message

Lakshmi Priya <lpghantasala1234@gmail.com>
To: "vipwplacements@gmail.com" <vipwplacements@gmail.com>

Wed, Aug 2, 2023 at 2:51 PM

---------- Forwarded message ---------
From: **Kirankumar Balamurali HR** <kirankumar.b@vcaregroup.in>
Date: Wed, 2 Aug 2023, 10:27 am
Subject: Offer mail regards
To: <lpghantasala1234@gmail.com>
Cc: priya.a <priya.a@vcaregroup.in>

Dear **Dr. G. Lakshmi Priya,**

Further to the interview, you had with us, we are pleased to offer you employment in our organization for the position of "**Doctor**" for "**Vijayawada**" branch.

We are happy to welcome you as a member of Vcare team and we expect your commitment to deliver outstanding quality and results that exceed our customer expectations.

Once you join our organization you become a part of the fast-paced & dedicated team that works together to provide our customers with the highest possible level of service, product and advice.

In return, we are committed to providing you with every opportunity to learn and stretch to the highest level of your ability and potential.

"This offer is valid for the period of 24hrs from the date of issue, upon no reverts from the candidate the offer will automatically lapse".

Kindly revert to us with the date of joining and at the time of joining we request you to report to the mentioned address.

Praba's Vcare Health Clinic (P) Ltd,
Prince Info Park, Tower-B, 1st floor,
Ambattur Industrial Estate, Ambattur,
Chennai-600058.

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN ENIKEPADU VIJAYAWADA

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Kindly note that you have to submit the following documents at the time of Joining:-

We request you to bring the following documents / Credentials at the time of Joining and submit these documents to HR Department on the day you join our organization:

1. 10th certificate
2. Intermediate certificate
3. Degree certificates
4. Pan copy
5. Aadhara copy
6. Bank pass book front copy or cancelled cheque copy
7. 5 No's Passport size photo

For further queries please feel free to contact

Thanks & Regards
Kirankumar D B
7397778335
Sr HR- Executive.
VCare Group
Prince Info Park, Tower-B, 1st floor,
Ambattur Industrial Estate, Ambattur

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Gmail

VIPW VJ <vipwplacements@gmail.com>

Fwd: Offer mail regards

1 message

Prathyusha Vallapu <vallapuprathyusha9@gmail.com>
To: "vipwplacements@gmail.com" <vipwplacements@gmail.com>

Tue, Aug 1, 2023 at 5:06 PM

——— Forwarded message ———
From: **Kirankumar Balamurali HR** <kirankumar.b@vcaregroup.in>
Date: Tue, 1 Aug, 2023, 3:58 pm
Subject: Offer mail regards
To: <vallapuprathyusha9@gmail.com>
Cc: priya.a <priya.a@vcaregroup.in>

Dear **Dr. Vallapu Prathyusha,**

Further to the interview, you had with us, we are pleased to offer you employment in our organization for the position of "**Doctor**" for "**Ongole**" branch.

We are happy to welcome you as a member of Vcare team and we expect your commitment to deliver outstanding quality and results that exceed our customer expectations.

Once you join our organization you become a part of the fast-paced & dedicated team that works together to provide our customers with the highest possible level of service, product and advice.

In return, we are committed to providing you with every opportunity to learn and stretch to the highest level of your ability and potential.

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Praba's Vcare Health Clinic (P) Ltd,
Prince Info Park, Tower-B, 1st floor,
Ambattur Industrial Estate, Ambattur,
Chennai-600058.

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU VIJAYAWADA

PRINCIPAL
VIJAYA INSTITUTE
PHARMACEUTICAL SCIENCES FOR WOM
ENIKEPADU, VIJAYAWADA - 521 1

Kindly note that you have to submit the following documents at the time of Joining:

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1. 10th certificate
2. Intermediate certificate
3. Degree certificates
4. Pan copy
5. Aadhara copy
6. Bank pass book front copy or cancelled cheque copy
7. 5 No's Passport size photo

For further queries please feel free to contact

Thanks & Regards
Kirankumar D B
7397778335
Sr HR- Executive.
VCare Group
Prince Info Park, Tower-B, 1st floor,
Ambattur Industrial Estate, Ambattur

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN
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VIJAYAWADA

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VIJAYA INSTITUTE OF
PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU, VIJAYAWADA - 521 108.

Gmail

VIPW VJ <vipwplacements@gmail.com>

Fwd: Offer mail regards

1 message

uma nageswar <umanageswar929@gmail.com> Wed, Aug 2, 2023 at 3:17 PM
To: "vipwplacements@gmail.com" <vipwplacements@gmail.com>

---------- Forwarded message ---------
From: **Kirankumar Balamurali HR** <kirankumar.b@vcaregroup.in>
Date: Tue, 1 Aug 2023, 4:03 pm
Subject: Offer mail regards
To: <umanageswar929@gmail.com>
Cc: priya.a <priya.a@vcaregroup.in>

Dear **Dr. Uma Maheswari Vydani,**

Further to the interview, you had with us, we are pleased to offer you employment in our organization for the position of "**Doctor**" for "**Rajamundry**" branch.

We are happy to welcome you as a member of Vcare team and we expect your commitment to deliver outstanding quality and results that exceed our customer expectations.

Once you join our organization you become a part of the fast-paced & dedicated team that works together to provide our customers with the highest possible level of service, product and advice.

In return, we are committed to providing you with every opportunity to learn and stretch to the highest level of your ability and potential.

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7397778335
Sr HR- Executive.
VCare Group
Prince Info Park, Tower-B, 1st floor,
Ambattur Industrial Estate, Ambattur

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ENIKEPADU, VIJAYAWADA - 521 108.

Gmail

VIPW VJ <vipwplacements@gmail.com>

Fwd: Offer mail regards

1 message

shiny golla <shinygolla9999@gmail.com> Tue, Aug 1, 2023 at 5:25 PM
To: "vipwplacements@gmail.com" <vipwplacements@gmail.com>

-------- Forwarded message --------
From: **shiny golla** <shinygolla9999@gmail.com>
Date: Tue, 1 Aug 2023, 5:22 pm
Subject: Re: Offer mail regards
To: Kirankumar Balamurali HR <kirankumar.b@vcaregroup.in>
Cc: priya.a <priya.a@vcaregroup.in>

I accept this offer letter.i will be joining on 3rd of august

On Tue, 1 Aug 2023, 4:05 pm Kirankumar Balamurali HR, <kirankumar.b@vcaregroup.in> wrote:

Dear **Dr. Golla Shiny,**

Further to the interview, you had with us, we are pleased to offer you employment in our organization for the position of **"Doctor"** for **"Guntur"** branch.

We are happy to welcome you as a member of Vcare team and we expect your commitment to deliver outstanding quality and results that exceed our customer expectations.

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Prince Info Park, Tower-B, 1st floor,
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Chennai-600058.

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For further queries please feel free to contact

Thanks & Regards
Kirankumar D B
7397778335
Sr HR- Executive.
VCare Group
Prince Info Park, Tower-B, 1st floor,
Ambattur Industrial Estate, Ambattur

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Gmail

VIPW VJ <vipwplacements@gmail.com>

Fwd: Offer mail regards

1 message

Meghana Vuddanti <meghana.mavi@gmail.com>
To: "vipwplacements@gmail.com" <vipwplacements@gmail.com>

Wed, Aug 2, 2023 at 2:15 PM

-------- Forwarded message --------
From: **Meghana Vuddanti** <meghana.mavi@gmail.com>
Date: Tue, 1 Aug 2023 at 6:34 PM
Subject: Fwd: Offer mail regards
To: omkar vuddanti <omkarvuddanti@gmail.com>

-------- Forwarded message --------
From: **Kirankumar Balamurali HR** <kirankumar.b@vcaregroup.in>
Date: Tue, 1 Aug 2023 at 4:07 PM
Subject: Offer mail regards
To: <meghana.mavi@gmail.com>
Cc: priya.a <priya.a@vcaregroup.in>

Dear **Dr. Meghana Vuddanti,**

Further to the interview, you had with us, we are pleased to offer you employment in our organization for the position of **"Doctor"** for **"Guntur"** branch.

We are happy to welcome you as a member of Vcare team and we expect your commitment to deliver outstanding quality and results that exceed our customer expectations.

Once you join our organization you become a part of the fast-paced & dedicated team that works together to provide our customers with the highest possible level of service, product and advice.

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Prince Info Park, Tower-B, 1st floor,

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Ambattur Industrial Estate, Ambattur,
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For further queries please feel free to contact

Thanks & Regards
Kirankumar D B
7397778335
Sr HR- Executive.
VCare Group
Prince Info Park, Tower-B, 1st floor,
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VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN
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Gmail

VIPW VJ <vipwplacements@gmail.com>

Fwd: Offer mail regards

1 message

Kunthitha Devi <kunthithadevi99@gmail.com> Tue, Aug 1, 2023 at 5:01 PM
To: "vipwplacements@gmail.com" <vipwplacements@gmail.com>

-------- Forwarded message --------
From: **Kirankumar Balamurali HR** <kirankumar.b@vcaregroup.in>
Date: Tue, 1 Aug, 2023, 3:59 pm
Subject: Offer mail regards
To: <kunthithadevi99@gmail.com>
Cc: priya.a <priya.a@vcaregroup.in>

Dear **Dr. Devagupthapu Kunthitha Devi,**

Further to the interview, you had with us, we are pleased to offer you employment in our organization for the position of "**Doctor**" for "**Tirupathi**" branch.

We are happy to welcome you as a member of Vcare team and we expect your commitment to deliver outstanding quality and results that exceed our customer expectations.

Once you join our organization you become a part of the fast-paced & dedicated team that works together to provide our customers with the highest possible level of service, product and advice.

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VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN ENIKEPADU VIJAYAWADA

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For further queries please feel free to contact

Thanks & Regards
Kirankumar D B
7397778335
Sr HR- Executive.
VCare Group
Prince Info Park, Tower-B, 1st floor,
Ambattur Industrial Estate, Ambattur

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU VIJAYAWADA

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PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU, VIJAYAWADA - 521 108.

Gmail

VIPW VJ <vipwplacements@gmail.com>

Fwd: Offer mail regards

1 message

Maha Lakshmi <mahatirumalasetti@gmail.com>
To: "vipwplacements@gmail.com" <vipwplacements@gmail.com>

Tue, Aug 1, 2023 at 5:09 PM

--------- Forwarded message ---------
From: **Kirankumar Balamurali HR** <kirankumar.b@vcaregroup.in>
Date: Tue, Aug 1, 2023, 4:01 PM
Subject: Offer mail regards
To: <mahatirumalasetti@gmail.com>
Cc: priya.a <priya.a@vcaregroup.in>

Dear **Dr. Tirumalasetti Mahalakshmi,**

Further to the interview, you had with us, we are pleased to offer you employment in our organization for the position of "**Doctor**" for "**Rajamundry**" branch.

We are happy to welcome you as a member of Vcare team and we expect your commitment to deliver outstanding quality and results that exceed our customer expectations.

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ENIKEPADU, VIJAYAWADA - 521 108

Gmail

VIPW VJ <vipwplacements@gmail.com>

Fwd: Offer mail regards

1 message

kiran swetha <swethakiran838@gmail.com>
To: vipwplacements@gmail.com

Tue, Aug 1, 2023 at 5:03 PM

---------- Forwarded message ---------
From: **Kirankumar Balamurali HR** <kirankumar.b@vcaregroup.in>
Date: Tue, 1 Aug, 2023, 4:02 pm
Subject: Offer mail regards
To: <swethakiran838@gmail.com>
Cc: priya.a <priya.a@vcaregroup.in>

Dear **Dr. Pedapudi Kiran Swetha,**

Further to the interview, you had with us, we are pleased to offer you employment in our organization for the position of "**Doctor**" for "**Kakinada**" branch.

We are happy to welcome you as a member of Vcare team and we expect your commitment to deliver outstanding quality and results that exceed our customer expectations.

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EMPLOYEE

Pallavi Makkena

IQVIA

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU VIJAYAWADA

PRINCIPAL
VIJAYA INSTITUTE OF
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ENIKEPADU, VIJAYAWADA - 521 108

Asian Health Care Foundation

Dated: 28.10.2023

Ms. G N Sarada Sri
GNR Avenue, 3rd Floor
Opp Raod No 3,
Tulasi Nagar
Vijayawada – 520007

Dear Ms. Sarada Sri

With reference to your application seeking placement in our organization and subsequent interview you had with us, we are glad to inform you that you are appointed as **"Research Assistant"** in our organization w.e.f. 02/11/2023 on the following terms and conditions:

1. You are requested to report to Director, Research Asian Healthcare Foundation.

2. You will be paid a salary of Rs. 20,000/- (Twenty Thousand) only per month.

3. You will be on probation for a period of one year from the date of your joining and will be confirmed after one year subject to satisfactory completion of the probationary period. Your services can be terminated at any time during the period of probation without assigning any reason whatsoever.

4. You are not entitled for any category of leave during the period of first three months after joining duty.

5. You shall abide by the rules and regulations of AHF from time to time.

6. You will devote your time, attention and ability to serve the interest of the Asian Healthcare Foundation.

7. You shall not engage yourself directly or indirectly and with or without remuneration on whole-time or part-time basis in any other organization whatsoever in nature except for research collaboration.

ASIAN HEALTH CARE FOUNDATION HYD-82

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN ENIKEPADU VIJAYAWADA

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ENIKEPADU, VIJAYAWADA - 521 108

Regd. Office: 6-3-661, Somajiguda, Hyderabad - 500 082, India. Ph: +91 40 2933 1255. E-mail: info@ahcf.co.in
Branch: No. 136, Plot No. 2/3/4/5, Sy.No. 1, Mind Space Road, Gachibowli, Hyderabad-500 032 Ph: +91 40 2933 1244

8. You will abide by the rules and regulations of the organization in case of you are leaving the organization you shall give a month's notice or forego one-month salary in lieu of notice period.

9. You are requested to submit the following documents in original along with one copy of each to the office of Asian Healthcare Foundation at the time of joining:

   A. Certificates supporting your educational qualifications:

      a. 10th Class certificate.
      b. Intermediate certificate with mark sheets.
      c. Degree certificate and marks sheet.
      d. Master Degree certificate and mark sheets.

If the above terms and conditions are acceptable to you, please sign and return the duplicate copy of this letter as a token of acceptance.

We wish you a successful career in our organization and look forward for an academically fruitful association with you.

For Asian Healthcare Foundation.

Sasikala M

(Dr M. Sasikala)
Director, Research

ASIAN HEALTH CARE FOUNDATION HYD-82.

I have read and understood the above terms and conditions of my employment and I agree to abide by them.

Date: _____ Name: Ms. G N Sarada Sri Signature:

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ENIKEPADU, VIJAYAWADA - 521 108

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN ENIKEPADU VIJAYAWADA

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Branch: No. 136, Plot No. 2/3/4/5, Sy.No. 1, Mind Space Road, Gachibowli, Hyderabad-500 032 Ph: +91 40 2933 1244

SRK FOUNDATION

Date: 09.10.2023

Ref.No: SRK/VIPW/Appointment/2023-24

To
Ms. CH. Kiranmai,
D.O : CH. Srinivasa Rao,
D.No: 43-76/16,
Ajith Singh Nagar,
Krishna Hotel Center,
Vijayawada,
Krishna Dt,
Andhra Pradesh 520015.

APPOINTMENT ORDER

With reference to your application and subsequent interview held on 04th October, 2023 you are appointed as "Assistant Professor" in the Department of Pharmaceutics on a consolidated pay of Rs.21, 600/- at Vijaya Institute of Pharmaceutical Sciences for Women, Enikepadu, with the following terms and conditions.

1. You are on probation for a period of one year from the date of joining. The period of probation may be extended depending upon your performance. On satisfactory completion of probation, you will be put on a suitable scale.
2. This appointment is terminable with one month notice on either side. However, you will not be permitted to leave the service in the middle of academic year or semester.
3. This appointment is also subjected to the rules and regulations of PCI, APSHE regulated by JNTUK and the service condition of this institution.
4. You are required to carry out the teaching, research, social and cultural activities of the college and any other duties assigned by the Principal.
5. You will be the whole time employee and you should not engage yourself in any other assignment either honorary or paid without prior permission of the Management
6. All the original certificates supporting the date of birth and educational qualification should be submitted to the Principal along with two extra sets of copies and four passport photographs at the time of joining the duties.

This order will come into effect on the date you report for duty which is expected to be on or before 16th October, 2023.

Ch. Kiranmai

PRINCIPAL
VIJAYA INSTITUTE OF
PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU, VIJAYAWADA - 521 108

Chairman/Secretary

Office : Enikepadu, Vijayawada - 521 108, Krishna Dist, A.P. INDIA, Ph : +91 866 2842246,
e-mail : srkfoundation@gmail.com

SRK FOUNDATION

Ref.No: SRK/VIPW/Appointment/2023-24 Date: 09.10.2023

To
Ms. G. Sandhya Vani,
D/O: G. Syam Babu
D.No: 43-127/18,
Ajith Singh Nagar,
Krishna Hotel Center,
Vijayawada,
Krishna Dt,
Andhra Pradesh -520015

APPOINTMENT ORDER

With reference to your application and subsequent interview held on 04th October, 2023 you are appointed as "**Assistant Professor**" in the **Department of Pharmaceutics** on a consolidated pay of **Rs.21, 600/-** at **Vijaya Institute of Pharmaceutical Sciences for Women**, Enikepadu, with the following terms and conditions.

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4. You are required to carry out the teaching, research, social and cultural activities of the college and any other duties assigned by the Principal.
5. You will be the whole time employee and you should not engage yourself in any other assignment either honorary or paid without prior permission of the Management
6. All the original certificates supporting the date of birth and educational qualification should be submitted to the Principal along with two extra sets of copies and four passport photographs at the time of joining the duties.

This order will come into effect on the date you report for duty which is expected to be on or before **16th October, 2023.**

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN ENIKEPADU VIJAYAWADA

Recieved
G. Sandhya Vani

PRINCIPAL
VIJAYA INSTITUTE OF
PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU, VIJAYAWADA - 521 108

Chairman/Secretary

Office : Enikepadu, Vijayawada - 521 108, Krishna Dist. A.P. INDIA. Ph : +91 866 2842246,
e-mail : srkfoundation@gmail.com

randstad

Staffing | Search & Selection | HR Solutions | Inhouse Services

Date :01/08/2023

To
Thondepu Pavani Priya
(Code: 1554261)

Provisional Offer Letter for Fixed Term Contract

We are pleased to offer you employment in our organization at Randstad India Pvt. Ltd as **Senior Research Analyst.** Your services are being deputed to **Excelra Knowledge Solutions Private Limited** on the following terms and conditions:

- Your employment will be valid from **04/08/2023 To 03/08/2024** , unless and until it is specifically extended in writing by Randstad India Pvt Ltd.
- Your Salary Gross will be INR 294,404.00 per Annum (as per Annexure 1) and will be paid out basis your actual joining date.
- Your employment is subject to completing our onboarding process, which requires you to :

  a. Complete on the Randstad portal:
     - Employee profile form
     - Statutory Nomination forms like ESIC, PF, Mediclaim etc.

  b. Upload proofs of your documents:
     - Government mandated ID proof: Aadhar Card and PAN
     - Address Proof (Any one): Voters ID, Passport, Driving License, Ration Card etc.
     - Copy of both Educational certificates & Previous employment documents.
     - Bank Details for Salary processing: Copy of cancelled cheque.

Please note that this is only a provisional offer of employment for a fixed term and is not to be construed as an appointment letter. A detailed appointment letter would be issued to you once you fulfill our employment terms and conditions & upon confirmation of joining duty by the manager.

The next step is for you to log into Randstad Direct, our employee portal to accept this offer.
You will soon receive an email and SMS on your registered number with a link to the online portal and your OTP to login.
A User guide is also available to help you complete formalities on/before your DOJ.

Please get in touch with us for any queries.
Wishing you the very best!

Yours truly,
For Randstad India Pvt Ltd.

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU VIJAYAWADA

PRINCIPAL
VIJAYA INSTITUTE OF
PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU, VIJAYAWADA - 521 108

Authorized Signatory
Balakrishnan S
Head - HRSSC

Registered Office :
Randstad India Private Ltd
Randstad House,
Old No. 5 & 5A, New No. 9, Pycrofts Garden Road,
Nungambakkam, Chennai 600 006.
P +91 (0) 44 66227000 F +91 (0) 44 66227474
www.randstad.in

MakroCare

Name : Sunkesula Geetha

Emp. ID : 21021969

Dept. : Clinical & Scientific Affairs

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VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN ★ ENIKEPADU VIJAYAWADA

Authorised Signature

MakroCare Clinical Research Ltd.

1-65/2/256, Makro Towers, Kavuri Hills
Madhapur, Hyderabad - 500081, T.S., INDIA
Tel: +91-40-44335555, Fax: +91-40-44346667

MakroCare

Name : Divya Sree Chillara

Emp. ID : 21021970

Dept. : Clinical & Scientific Affairs

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Authorised Signature

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1-65/2/256, Makro Towers, Kavuri Hills

Madhapur, Hyderabad - 500081, T.S., INDIA

Tel: +91-40-44335555, Fax: +91-40-44346667

2022-2023

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN
Permitted by Govt. of A.P., Approved by AICTE, New Delhi
Pharmacy Council of India, New Delhi, Affiliated to JNTUK
& Certified by ISO 9001:2015

List of Students Opted for Higher Education

A Y: 2022-23

S NO	Name of the Student	Name of institution joined	Name of programme admitted to
1	Sumaiya Saleem	Northeastern University	M. S Regulatory Affairs
2	K Uma Maheswari	Northeastern University	M. S Regulatory Affairs
3	Maadu Sri Lakshmi	Northeastern University	M. S Regulatory Affairs
4	Jonnalagadda Vineela	University of North Texas	INSC M .S
5	Naga Jyostna	Northeastern University	M. S Regulatory Affairs
6	Pulavarthi Suma	Sacred Heart University	M. S in HCI
7	B Vijaya Sainika	University of North Texas	M. S Regulatory Affairs
8	V Sai Charitha	University of North Texas	HLDA-MS
9	Nidhi Roy Paliyath	College of Pharm Tech Sri Padmavathi Mahila Viswa Vidyalayam	M Pharm
10	Seelam Deepthi	Vijaya Institute of Pharmaceutical Sciences for Women	M Pharm
11	Nalluru Jothika	Vijaya Institute of Pharmaceutical Sciences for Women	M Pharm
12	Mulaka Vyshnavi	Institute of Health Management Research	PGDM
13	Bavireddy Haritha	Vijaya Institute of Pharmaceutical Sciences for Women	M Pharm
14	Ravulapalli Thrisalini	Vijaya Institute of Pharmaceutical Sciences for Women	M Pharm
15	Muddamsetty Harsha	Vijaya Institute of Pharmaceutical Sciences for Women	M Pharm
16	Tippasani Pavani	Vijaya Institute of Pharmaceutical Sciences for Women	M Pharm
17	Nimmakuri Samyuktha	Vijaya Institute of Pharmaceutical Sciences for Women	M Pharm
18	Yennabathina Mounika	Vijaya Institute of Pharmaceutical Sciences for Women	M Pharm
19	Motukuru Dharani	Vijaya Institute of Pharmaceutical Sciences for Women	M Pharm
20	Ala Jyothi Sravani	Vijaya Institute of Pharmaceutical Sciences for Women	M Pharm
21	Chereddy Geetha sri	Vijaya Institute of Pharmaceutical Sciences for Women	M Pharm
22	Bejjam Jahnavi	Vijaya Institute of Pharmaceutical Sciences for Women	M Pharm

Enikepadu, VIJAYAWADA-521 108. (A.P.) Phone : +91 74165 60999
e-mail : vijayapharmacyfw@gmail.com web : www.vipw.in

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23	R Navya Sri Devi	University College of Pharmaceutical Sciences - ANU	M Pharm
24	Budala Mounika	Vijaya Institute of Pharmaceutical Sciences for Women	M Pharm
25	Nalluri Dharani	Vijaya Institute of Pharmaceutical Sciences for Women	M Pharm
26	Gollapudi Udaya sree	Vijaya Institute of Pharmaceutical Sciences for Women	M Pharm
27	J V L Jahnavi	College of Pharm Tech Sri Padmavathi Mahila Viswa Vidyalayam	M Pharm
28	Puramsetti Sai Geethika	Vijaya Institute of Pharmaceutical Sciences for Women	M Pharm
29	Lakshmi Devi Sigatapu	Vijaya Institute of Pharmaceutical Sciences for Women	M Pharm
30	Kancharla Sravya	Vijaya Institute of Pharmaceutical Sciences for Women	M Pharm
31	Yerreddu Sravanthi	Vijaya Institute of Pharmaceutical Sciences for Women	M Pharm
32	Pedasanaganti Aparna	Vijaya Institute of Pharmaceutical Sciences for Women	M Pharm
33	Kota Lakshmi Amrutha	Vijaya Institute of Pharmaceutical Sciences for Women	M Pharm
34	Rebba Sowmya	Vijaya Institute of Pharmaceutical Sciences for Women	M Pharm
35	Daram Udaya Pujitha	Vijaya Institute of Pharmaceutical Sciences for Women	M Pharm
36	Challagalla Pravallika	Vijaya Institute of Pharmaceutical Sciences for Women	M Pharm
37	D Naga Prathyusha	Vijaya Institute of Pharmaceutical Sciences for Women	M Pharm
38	Mallempati Hareesha	Vijaya Institute of Pharmaceutical Sciences for Women	M Pharm
39	Vinuthna Rallapalli	Vijaya Institute of Pharmaceutical Sciences for Women	M Pharm
40	G Preethi Chowdary	Vijaya Institute of Pharmaceutical Sciences for Women	M Pharm
41	T Sravanthi	Vijaya Institute of Pharmaceutical Sciences for Women	M Pharm
42	S S Samanvitha	Vijaya Institute of Pharmaceutical Sciences for Women	M Pharm
43	V Swetha	Vijaya Institute of Pharmaceutical Sciences for Women	M Pharm
44	V Sai Durga	Vijaya Institute of Pharmaceutical Sciences for Women	M Pharm
45	T Poornima	Nirmala College of Pharmacy	M Pharm

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46	G Sri Lakshmi	Vijaya Institute of Pharmaceutical Sciences for Women	M Pharm
47	S Pravallika	Vijaya Institute of Pharmaceutical Sciences for Women	M Pharm
48	J Kalyani	Vijaya Institute of Pharmaceutical Sciences for Women	M Pharm

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2022-2023

Northeastern University
College of Professional Studies

Dear Sumaiya Saleem,

Congratulations! It is our pleasure to offer you admission to the Master of Science in Regulatory Affairs program in the College of Professional Studies. We are excited for you to begin your studies in the Winter 2024 term at the Toronto campus.

The Admissions Committee was impressed with your academic and personal achievements and believes you will make an excellent contribution to the program. We have confidence in your future success and look forward to embarking on this journey with you.

To secure your place, please visit your applicant portal to complete your enrollment form and submit your tuition deposit as indicated by **October 1, 2023**.

ABOUT THE COLLEGE OF PROFESSIONAL STUDIES

The College of Professional Studies offers innovative, experience-driven programs designed to meet the needs of motivated learners like you. We offer more than 70 graduate programs for in-demand degrees, including certificates, professional master's, and doctoral programs. Our programs are focused on industry-aligned curriculums and career preparedness so you can achieve your professional and personal goals and thrive. If you have questions regarding this admission offer, registration, curriculum, or other aspects of your enrollment, we are here to help. You will find our direct contact information listed on your applicant portal.

We look forward to welcoming you to the Northeastern University community.

Sincerely,

Joseph Griffin, D.Min., PMP®
Senior Associate Dean, Academic Affairs
Teaching Professor College of Professional Studies

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NEW STUDENT ENROLLMENT INFORMATION

Sumaiya Saleem Lnu
12-55, Oppo. Kilaru Anil Estate Penamaluru
Krishna, 521137
United States

NORTHEASTERN UNIVERSITY ID (NUID): 002412274
COLLEGE: College of Professional Studies
PROGRAM: Regulatory Affairs
DEGREE: Master of Science
CONCENTRATION: Clinical Research Regulatory Affairs
START TERM: Winter 2024
CAMPUS: Toronto
STATUS: Full-time
MODALITY: On Ground

TERMS OF ACCEPTANCE

Fulfillment of any provisions or conditions of your acceptance are required along with compliance with all applicable local, state, and federal laws to complete your enrollment.

Please note that if you have made misleading, incomplete, or inaccurate statements, submitted false material in connection with your application, or have been found to have engaged in academic or personal conduct that is inconsistent with the Academic Integrity Policy or Code of Student Conduct, Northeastern University will take appropriate action, which could include rescinding your offer of admission or revoking your degree. You are expected to inform Northeastern of any past or present conduct that is inconsistent with these standards.

This letter of admission does not have all the required information to apply for the Study Permit, as required by Immigration Refugees and Citizenship Canada (IRCC). Please check your portal for more information regarding when your Proof of Acceptance will be issued. The Proof of Acceptance will allow you to apply for the Study Permit.

VISIT YOUR APPLICANT PORTAL

Visit your applicant portal to find important information on the enrollment process and the next steps to take before your program begins.

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Northeastern University
College of Professional Studies

Dear Sri Lakshmi,

Congratulations! It is our pleasure to offer you admission to the Master of Science in Regulatory Affairs program in the College of Professional Studies. We are excited for you to begin your studies in the Winter 2024 term at the Boston campus.

The Admissions Committee was impressed with your academic and personal achievements and believes you will make an excellent contribution to the program. We have confidence in your future success and look forward to embarking on this journey with you.

To secure your place, please visit your applicant portal to complete your enrollment form and submit your tuition deposit as indicated by **February 19, 2024.**

ABOUT THE COLLEGE OF PROFESSIONAL STUDIES

The College of Professional Studies offers innovative, experience-driven programs designed to meet the needs of motivated learners like you. We offer more than 70 graduate programs for in-demand degrees, including certificates, professional master's, and doctoral programs. Our programs are focused on industry-aligned curriculums and career preparedness so you can achieve your professional and personal goals and thrive. If you have questions regarding this admission offer, registration, curriculum, or other aspects of your enrollment, we are here to help. You will find our direct contact information listed on your applicant portal.

We look forward to welcoming you to the Northeastern University community.

Sincerely,

Joseph Griffin, D.Min., PMP®
Senior Associate Dean, Academic Affairs
Teaching Professor College of Professional Studies

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NEW STUDENT ENROLLMENT INFORMATION

Sri Lakshmi Maadu
6-14, Vattigudipadu, Agiripalli Mandal, Eluru District, Andhra Pradesh, 521201.
Vijayawada, ANDHRA PRADESH 521201
India

NORTHEASTERN UNIVERSITY ID (NUID): 002474586
COLLEGE: College of Professional Studies
PROGRAM: Regulatory Affairs
DEGREE: Master of Science
CONCENTRATION: No Concentration
START TERM: Winter 2024
CAMPUS: Boston
STATUS: Full-time
MODALITY: On Ground

TERMS OF ACCEPTANCE

Fulfillment of any provisions or conditions of your acceptance are required along with compliance with all applicable local, state, and federal laws to complete your enrollment.

Please note that if you have made misleading, incomplete, or inaccurate statements, submitted false material in connection with your application, or have been found to have engaged in academic or personal conduct that is inconsistent with the Academic Integrity Policy or Code of Student Conduct, Northeastern University will take appropriate action, which could include rescinding your offer of admission or revoking your degree. You are expected to inform Northeastern of any past or present conduct that is inconsistent with these standards.

VISIT YOUR APPLICANT PORTAL

Visit your applicant portal to find important information on the enrollment process and the next steps to take before your program begins.

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UNT | DIVISION OF ENROLLMENT Admissions

Student Name: Vineela Jonnalagadda
Student Id: 11748850
Semester: 2024 Spring
Tuition: Foreign Non Resident
Major (Program/Plan): INSC-MS

October 10, 2023

Dear Vineela Jonnalagadda,

Congratulations! You have been admitted to the Information Science program. The University of North Texas provides an exciting place to pursue your graduate education, and we are committed to your success. At UNT you will find the education and support you need to realize your goals and expand your horizons.

Successful Completion

You are now eligible to register during your upcoming enrollment period. Please visit your student portal at **my.unt.edu** for important information about enrollment dates, registration and class schedules.

F-1, F-2, and J-1 International students must confirm enrollment requirements based on their visa type, and must complete their immigration document check in with the International Student & Scholar Services office after arrival in the U.S. For questions about enrollment requirements based on your student immigration status, please visit the International Student & Scholar Services website at international.unt.edu.

I look forward to having you as a graduate student at UNT, as you join the excitement of discovering real solutions, creating new opportunities and making a difference in the world. At UNT, we expect you to pursue academic excellence in a rigorous, yet caring environment. The Graduate Student Support Services office provides a wealth of information to facilitate your smooth and successful transition to UNT. Please contact us if you have any questions about making the most of your graduate education.

Sincerely,

Michael Sanders
Michael Sanders, M.Ed
Associate Vice President of Enrollment

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Victor Prybutok
Dr. Victor Prybutok,
Vice Provost for Graduate Education and
Dean of the Toulouse Graduate School

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UNT

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UMBC

GRADUATE SCHOOL

October 19, 2023

Dear **VINEELA**,

It is my pleasure to offer you admission to the University of Maryland, Baltimore County (UMBC) Graduate School as a graduate student in the **Health Information Technology** program for the **Spring 2024** semester. You are now eligible to take courses at UMBC towards the completion of your program. We were impressed with your qualifications, and hope you will find graduate education here both challenging and rewarding.

Please indicate whether you accept this offer by logging in to your myUMBC account. Accepting your admission is required before you are able to register for classes. To activate your account, please visit https://my.umbc.edu/account then click the "Create my Account" link. Activating your account requires your date of birth and UMBC Campus ID.

Your Campus ID is: **QX81737**

You **may** be required to pay a deposit after you accept your admission. This deposit will be a credit to your tuition bill and is not an extra fee. However, you will be required to pay this deposit before you are able to register for classes.

You will be contacted by your Graduate Program Director or Program Coordinator regarding program-specific orientation and academic advisement for your first semester's course selection. If you are subject to prerequisites or other terms of admission, the department will notify you directly. The Graduate School Catalog, Schedule of Classes, Policies and Procedures are available on our website at https://gradschool.umbc.edu/, some helpful resources for new students are listed at https://gradschool.umbc.edu/students/checklist/.

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UMBC's International Student and Scholar Services (ISSS) will issue you the appropriate document to apply for a U.S. visa after you submit evidence of your financial support. If you have additional questions about this process, please contact the ISSS office using their website.

Please review the Mandatory UMBC Health Form, which must be completed and returned to University Health Services with documentation of all required immunizations before you may register for your second term at UMBC. The form is available at https://health.umbc.edu/health-services/health-requirements/.

Residential Life may provide temporary housing accommodations to UMBC graduate students who will be participating in campus orientation programs. Please be aware that temporary housing is available on a limited basis and is not guaranteed. For more information about registration, availability and costs, please contact Residential Life at **reslife@umbc.edu**.

If you have other questions or need assistance, please contact the staff of the Graduate School at 410-455-2537 or **gradschool@umbc.edu**. Congratulations on your acceptance and best wishes in your academic pursuits.

Sincerely yours,

K. Jill Barr

K. Jill Barr J.D., M.Ed.
Associate Vice Provost, Graduate Education
Senior Assistant Dean, Graduate Enrollment Management

Admission Information:

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Campus ID: **QX81737**

Program: **Health Information Technology**

Admitted Term: **Spring 2024**

Sacred Heart UNIVERSITY

INTERNATIONAL ADMISSIONS

August 12, 2023

Dear Vineela Jonnalagadda,

Congratulations! The Admissions Committee for the Graduate Program in **MS in Healthcare Informatics** program has completed its review of your academic credentials. Based on these assessments and the conclusions of the Committee, **I am pleased to offer you admission to the Sacred Heart University class entering in the Spring 2024 term.**

Your student ID is **0940927**. Please keep this for your records.
Your admission status is: **Admit**
Any pre-requisite coursework or conditions of your acceptance, if required, is specified here:

The competition for admission was particularly rigorous this year. We were impressed by your academic achievements and believe strongly in your potential for continued success. A mandatory orientation is scheduled approximately one week prior to the start of your program. Please pay close attention to your email address on file **(jonnalagaddavineelaa@gmail.com)** as you will be receiving several detailed emails explaining the costs of your program, important dates to remember, an explanation of conditions of your acceptance (if any), and detailed next steps to receive your I-20. Briefly, your next steps include:

1. **Pay your enrollment deposit (this is required to issue the I-20)**
2. Have your I-20 emailed/shipped from Sacred Heart University
3. Schedule and prepare for your visa interview
4. Secure your visa
5. Prepare your health immunization records
6. Register for classes
7. Register for orientation
8. Book travel to Sacred Heart University

Sacred Heart University holds students to the highest level of academic integrity, and conducts regular audits of academic documents (such as transcripts, exam scores, etc.). If any documents are found to have been falsified or altered in any way, your acceptance will be automatically terminated and you may be reported to US immigration officials.

As a graduate student at Sacred Heart University, you will be subject to all academic standards and regulations and to the program guidelines in effect for the semester applicable at the time of this acceptance. Furthermore, as an international student, and in accordance with Immigration and Customs Enforcement (ICE) regulations, you are required to maintain continuous, full-time enrollment. Failure to do so may invalidate your student status here at Sacred Heart University, your legality as a visitor to the United States, and consequently subject you to the appropriate ICE repatriation laws. Please refer to our official Graduate Catalog for the complete policy governing full-time status for international students. Please note, that it is a requirement of Sacred Heart University that all graduate students maintain a minimum cumulative GPA of 3.0.

Finally, please accept my congratulations on your successful application. You are about to embark on an exciting, challenging and rewarding professional educational experience. We look forward to welcoming you to the Sacred Heart University campus community and to our graduate program.

With warm wishes,

Cori Nevers

Cori Nevers
Executive Director of International Admissions
neversc@sacredheart.edu

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SAINT LOUIS UNIVERSITY

Vineela,

Congratulations! I am pleased to inform you that you have been **admitted** to the **Health Data Science (MS) - at Saint Louis** program at Saint Louis University for **Spring 2024**. To help clarify the terms of your admission and for additional information, please do not hesitate to contact your program.

The following are your admission provisions:

- Official test score(s)
- Official transcript indicating degree conferral

Your personalized SLU application portal will provide you with detailed information about your next steps and confirming your enrollment. Please note that your official offer of admission is contingent upon receipt of your official final transcript(s), reflecting successful completion of all graduation requirements.

SLU is committed to providing you with an education that is both challenging and rewarding to prepare you for your chosen career. I am confident you will find this journey to be an enriching and truly transformative experience.

Congratulations again on your admission to the Health Data Science (MS) - at Saint Louis program. I welcome you to the Saint Louis University community.

Sincerely,

April R Trees

April Trees, Ph.D.
Associate Provost, Graduate Education

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Northeastern University
College of Professional Studies

Dear Naga Jyotsna,

Congratulations! It is our pleasure to offer you admission to the Master of Science in Regulatory Affairs program in the College of Professional Studies. We are excited for you to begin your studies in the Spring 2024 term at the Boston campus.

The Admissions Committee was impressed with your academic and personal achievements and believes you will make an excellent contribution to the program. We have confidence in your future success and look forward to embarking on this journey with you.

To secure your place, please visit your applicant portal to complete your enrollment form and submit your tuition deposit as indicated by **February 19, 2024.**

ABOUT THE COLLEGE OF PROFESSIONAL STUDIES

The College of Professional Studies offers innovative, experience-driven programs designed to meet the needs of motivated learners like you. We offer more than 70 graduate programs for in-demand degrees, including certificates, professional master's, and doctoral programs. Our programs are focused on industry-aligned curriculums and career preparedness so you can achieve your professional and personal goals and thrive. If you have questions regarding this admission offer, registration, curriculum, or other aspects of your enrollment, we are here to help. You will find our direct contact information listed on your applicant portal.

We look forward to welcoming you to the Northeastern University community.

Sincerely,

Joseph Griffin, D.Min., PMP®
Senior Associate Dean, Academic Affairs
Teaching Professor College of Professional Studies

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NEW STUDENT ENROLLMENT INFORMATION

Naga Jyotsna Mandadapu
Penamaluru, Opposite To Bhashyam Towers, Door No-12-107
Vijayawada, ANDHRA PRADESH 521139
India

NORTHEASTERN UNIVERSITY ID (NUID): 002473634
COLLEGE: College of Professional Studies
PROGRAM: Regulatory Affairs
DEGREE: Master of Science
CONCENTRATION: No Concentration
START TERM: Spring 2024
CAMPUS: Boston
STATUS: Full-time
MODALITY: On Ground

TERMS OF ACCEPTANCE

Fulfillment of any provisions or conditions of your acceptance are required along with compliance with all applicable local, state, and federal laws to complete your enrollment.

Please note that if you have made misleading, incomplete, or inaccurate statements, submitted false material in connection with your application, or have been found to have engaged in academic or personal conduct that is inconsistent with the Academic Integrity Policy or Code of Student Conduct, Northeastern University will take appropriate action, which could include rescinding your offer of admission or revoking your degree. You are expected to inform Northeastern of any past or present conduct that is inconsistent with these standards.

VISIT YOUR APPLICANT PORTAL

Visit your applicant portal to find important information on the enrollment process and the next steps to take before your program begins.

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Sacred Heart UNIVERSITY

INTERNATIONAL ADMISSIONS

September 27, 2023

Dear Suma Pulavarthi,

Congratulations! The Admissions Committee for the Graduate Program in **MS in Healthcare Informatics** program has completed its review of your academic credentials. Based on these assessments and the conclusions of the Committee, **I am pleased to offer you admission to the Sacred Heart University class entering in the Spring 2024 term.**

Your student ID is **0943064**. Please keep this for your records.
Your admission status is: **Admit**
Any pre-requisite coursework or conditions of your acceptance, if required, is specified here:

The competition for admission was particularly rigorous this year. We were impressed by your academic achievements and believe strongly in your potential for continued success. A mandatory orientation is scheduled approximately one week prior to the start of your program. Please pay close attention to your email address on file **(pulavarthisuma10@gmail.com)** as you will be receiving several detailed emails explaining the costs of your program, important dates to remember, an explanation of conditions of your acceptance (if any), and detailed next steps to receive your I-20. Briefly, your next steps include:

1. **Pay your enrollment deposit (this is required to issue the I-20)**
2. Have your I-20 emailed/shipped from Sacred Heart University
3. Schedule and prepare for your visa interview
4. Secure your visa
5. Prepare your health immunization records
6. Register for classes
7. Register for orientation
8. Book travel to Sacred Heart University

Sacred Heart University holds students to the highest level of academic integrity, and conducts regular audits of academic documents (such as transcripts, exam scores, etc.). If any documents are found to have been falsified or altered in any way, your acceptance will be automatically terminated and you may be reported to US immigration officials.

As a graduate student at Sacred Heart University, you will be subject to all academic standards and regulations and to the program guidelines in effect for the semester applicable at the time of this acceptance. Furthermore, as an international student, and in accordance with Immigration and Customs Enforcement (ICE) regulations, you are required to maintain continuous, full-time enrollment. Failure to do so may invalidate your student status here at Sacred Heart University, your legality as a visitor to the United States, and consequently subject you to the appropriate ICE repatriation laws. Please refer to our official Graduate Catalog for the complete policy governing full-time status for international students. Please note, that it is a requirement of Sacred Heart University that all graduate students maintain a minimum cumulative GPA of 3.0.

Finally, please accept my congratulations on your successful application. You are about to embark on an exciting, challenging and rewarding professional educational experience. We look forward to welcoming you to the Sacred Heart University campus community and to our graduate program.

With warm wishes,

Cori Nevers

Cori Nevers
Executive Director of International Admissions
neversc@sacredheart.edu

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Gmail

jayarami reddy <jrrpharmaa@gmail.com>

Fwd: Welcome to the University of North Texas!

1 message

purushothama reddy <reddypharma6@gmail.com>
To: "jrrpharmaa@gmail.com" <jrrpharmaa@gmail.com>

Fri, Oct 27, 2023 at 7:46 PM

-------- Forwarded message --------
From: **Vijaya Sainika Bezawada** <vijaya.sainika1999b@gmail.com>
Date: Thu, Oct 26, 2023 at 5:39 PM
Subject: Fwd: Welcome to the University of North Texas!
To: purushothama reddy <reddypharma6@gmail.com>

-------- Forwarded message --------
From: <noreplyadmissions@unt.edu>
Date: Sat, 23 Sept, 2023, 12:35 am
Subject: Welcome to the University of North Texas!
To: <vijaya.sainika1999b@gmail.com>

An Image

Student Name: Vijaya Sainika Bezawada

Student Id: 11748270

Semester: 2024 Spring

Tuition: Foreign Non Resident

Major (Program/Plan): HLIF-MS

September 22, 2023

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN ★ ENIKEPADU VIJAYAWADA

Dear Vijaya Sainika Bezawada,

Congratulations! You have been admitted to the Health Informatics program. The University of North Texas provides an exciting place to pursue your graduate education, and we are committed to your success. At UNT you will find the education and support you need to realize your goals and expand your horizons.

Successful completion of undergraduate degree within departmental parameters.

You are now eligible to register during your upcoming enrollment period. Please visit your student portal at my.unt.edu for important information about enrollment dates, registration and class schedules.

F-1, F-2, and J-1 International students must confirm enrollment requirements based on their visa type, and must complete their immigration document check in with the International Student & Scholar Services office after arrival in the U.S. For questions about enrollment requirements based on your student immigration status, please visit the International Student & Scholar Services website at international.unt.edu.

I look forward to having you as a graduate student at UNT, as you join the excitement of discovering real solutions, creating new opportunities and making a difference in the world. At UNT, we expect you to pursue academic excellence in a rigorous, yet caring environment. The Graduate Student Support Services, including the Graduate Student Success Manual, are designed to provide a wealth of information to facilitate your smooth and successful transition to UNT. Please contact us if you have any questions about making the most of your graduate education.

Sincerely,

Michael Sanders

Michael Sanders, M.Ed

Associate Vice President of Enrollment

Victor Prybutok

Dr. Victor Prybutok,

Vice Provost for Graduate Education and

Dean of the Toulouse Graduate School

An Image

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ENIKEPADU, VIJAYAWADA-521 108

Dr. PURUSHOTHAMA REDDY K
M.Pharm., (PP), Ph.D.,
Professor & HOD
Vijaya Institute of Pharmaceutical Sciences for Women
Vijayawada, Andhra Pradesh, India.
Mobile: +91 9618266403
Email: reddypharma6@gmail.com

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Gmail

SAI CHARITHA VELAGAPUDI <saicharithavelagapudi@gmail.com>

Welcome to the University of North Texas!

<noreplyadmissions@unt.edu>
Reply-To: <noreplyadmissions@unt.edu>
To: <saicharithavelagapudi@gmail.com>

Wed, Nov 1, 2023 at 2:11 PM

Student Name: Sai Charitha Velagapudi

Student Id: 11758476

Semester: 2024 Spring

Tuition: Foreign Non Resident

Major (Program/Plan): HLDA-MS

November 1, 2023

Dear Sai Charitha Velagapudi,

Congratulations! You have been admitted to the Health Data Analytics program. The University of North Texas provides an exciting place to pursue your graduate education, and we are committed to your success. At UNT you will find the education and support you need to realize your goals and expand your horizons.

You are now eligible to register during your upcoming enrollment period. Please visit your student portal at my.unt.edu for important information about enrollment dates, registration and class schedules.

F-1, F-2, and J-1 International students must confirm enrollment requirements based on their visa type, and must complete their immigration document check in with the International Student & Scholar Services office after arrival in the U.S. For questions about enrollment requirements based on your student immigration status, please visit the International Student & Scholar Services website at international.unt.edu.

I look forward to having you as a graduate student at UNT, as you join the excitement of discovering real solutions, creating new opportunities and making a difference in the world. At UNT, we expect you to pursue academic excellence

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in a rigorous, yet caring environment. The Graduate Student Support Services office provides a wealth of information to facilitate your smooth and successful transition to UNT. Please contact us if you have any questions about making the most of your graduate education.

Sincerely,

Michael Sanders

Michael Sanders, M.Ed

Associate Vice President of Enrollment

Victor Prybutok

Dr. Victor Prybutok,

Vice Provost for Graduate Education and

Dean of the Toulouse Graduate School

Graduate(PG)
IPT

SRI PADMAVATI MAHILA VISVAVIDYALAYAM

(WOMEN'S UNIVERSITY)

Accredited by NAAC with 'A+'Grade

STUDENT UTILITY CARD

NON TRANSFERABLE

Name : **NIDHI ROY PALIYATH**

Dept : M.PHARM(PHARMACEUTICAL ANALYSIS)

School : INSTITUTE OF PHARMACEUTICAL TECHNOLOGY

Resident : HOSTLER

Roll No : 2023MPH40013

Valid Through:

23-09-2023 TO 30-11-2025

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Dean
(University Library & Learning Resources)

ANDHRA PRADESH STATE COUNCIL OF HIGHER EDUCATION
APPGECET - 2023 ADMISSIONS

Hall Ticket Number:	8166010669	Rank:	36
Candidate Name:	SEELAM DEEPTHI	Father's Name:	SEELAM PRAKASH REDDY
Gender / Region:	FEMALE / AU	Caste / Fee.Reimb:	OC / NO

PROVISIONAL ALLOTMENT ORDER (For PGECET CANDIDATES) PHASE-I

This is to inform that the options exercised by the candidate have been processed based on merit, rank, local area, sex, category, Special Reservation Category (SCOUTS/CAP/PH/NCC/SPORTS) etc and the candidate has been allotted a seat in

VIJAYA INST OF PHARM SCI FOR WOMEN (VIPW1)

in **PHARMACEUTICS (PHCETS) RGS** , under **OC_GIRLS_AU** category.

Tuition Fee fixed for the college/course is Rs.85400 /-.

Tuition fee to be paid by the candidate at the time of admission is Rs. 85400 /-.**

Instructions to Candidates:

1. Reporting through 'Candidates Login' from the website https://pgecet-sche1.aptonline.in through self-reporting system or from a nearby help line center.
2. Take print out of two copies of joining report and report to the allotted college with all original certificates. Submit a copy of joining report and obtain acknowledgment on 2nd copy from the College where you have reported and retain the same with you.
3. Both self reporting and reporting at the allotted college is compulsory to retain the present allotment. The last date for self reporting and reporting at the allotted College is 10.09.2023 (before 5.00PM). Pay all necessary fees if any to the allotted college.
4. If you do not report through Self-reporting system and/or not reporting at the allotted college, the provisional allotment will be cancelled and you have noclaim on the seat allotted.
5. If the academic credentials verified if found false at a later date, your allotment will be cancelled and you are also liable for criminal prosecution.
6. RGS or SFS [STIPENDARY], RGN OR SFN [NON-STIPENDARY].
7. Candidates, who got more than one allotment by virtue of their eligibility, can choose one college/course allotment through self-reporting system beforejoining the college. The other allotments will become null and void and they will be offered to other meritorious candidates in next phase of counselling.
8. A candidate having more than one allotment, self reporting and reported at college but wish to change his college shall have to cancel his allotment from already reported college and can change to another college with in stipulated date.
9. Allotments in pharmacy colleges are subjected to approval of Pharmacy Council ofindia.
10. All the Principals are requested to verify the original certificates viz caste, study, income and Degree certificates of the admitted candidates thoroughly and request to bring to the notice of the Convenor, APPGECET– 2023 Admissions for in case of any deviation.
11. Class work will commence from 4th October 2023.

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN ENIKEPADU VIJAYAWADA

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CONVENOR
APPGECET - 2023 ADMISSIONS

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AP PGECET - 2023 ADMISSIONS

Post Graduate Engineering Counselling
(Conducted By Sri Venkateswara University, Tirupati on behalf of APSCHE)
Admissions For AP PGECET 2023 Candidates

JOINING DETAILS

Hall Ticket No:	8166010669	**Rank:**	36
Name:	SEELAM DEEPTHI	**Father's Name:**	SEELAM PRAKASH REDDY
Gender:	FEMALE	**Caste:**	OC
Alloted Institute:	VIPW1	**Alloted Branch:**	PHCETS

Based on your acceptance to join VIPW1,PHCETS through self reporting system on date : 28/09/2023

Your joining details are confirmed vide Hallticket Number : 8166010669

Note: Submit this along with provisional allotment order already downloaded

CONVENOR

AP PGECET-2023 ADMISSIONS

PRINCIPAL
VIJAYA INSTITUTE OF
PHARMACEUTICAL SCIENCES FOR WOMEN
NIKEPADU,VIJAYAWADA 521

ANDHRA PRADESH STATE COUNCIL OF HIGHER EDUCATION
APPGECET - 2023 ADMISSIONS

Hall Ticket Number:	8166010523	Rank:	73
Candidate Name:	NALLURU JOTHIKA	Father's Name:	NALLURU SUDHAKAR
Gender / Region:	FEMALE / AU	Caste / Fee.Reimb:	OC / NO

PROVISIONAL ALLOTMENT ORDER (For PGECET CANDIDATES) PHASE-I

This is to inform that the options exercised by the candidate have been processed based on merit, rank, local area, sex, category, Special Reservation Category (SCOUTS/CAP/PH/NCC/SPORTS) etc and the candidate has been allotted a seat in

VIJAYA INST OF PHARM SCI FOR WOMEN (VIPW1)

in **PHARMACOLOGY (PHCOLG) RGS** , under **OC_GIRLS_AU** category.

Tuition Fee fixed for the college/course is Rs.85400 /-.

Tuition fee to be paid by the candidate at the time of admission is Rs. 85400 /-.**

Instructions to Candidates:

1. Reporting through 'Candidates Login' from the website https://pgecet-sche1.aptonline.in through self-reporting system or from a nearby help line center.

2. Take print out of two copies of joining report and report to the allotted college with all original certificates. Submit a copy of joining report and obtain acknowledgment on 2nd copy from the College where you have reported and retain the same with you.

3. Both self reporting and reporting at the allotted college is compulsory to retain the present allotment. The last date for self reporting and reporting at the allotted College is 0.09.2023 (before 5.00PM). Pay all necessary fees if any to the allotted college.

4. If you do not report through Self-reporting system and/or not reporting at the allotted college, the provisional allotment will be cancelled and you have noclaim on the seat allotted.

5. If the academic credentials verified if found false at a later date, your allotment will be cancelled and you are also liable for criminal prosecution.

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7. Candidates, who got more than one allotment by virtue of their eligibility, can choose one college/course allotment through self-reporting system beforejoining the college. The other allotments will become null and void and they will be offered to other meritorious candidates in next phase of counselling.

8. A candidate having more than one allotment, self reporting and reported at college but wish to change his college shall have to cancel his allotment from already reported college and can change to another college with in stipulated date.

9. Allotments in pharmacy colleges are subjected to approval of Pharmacy Council ofIndia.

10. All the Principals are requested to verify the original certificates viz caste, study, income and Degree certificates of the admitted candidates thoroughly and request to bring to the notice of the Convenor, APPGECET– 2023 Admissions for in case of any deviation.

11. Class work will commence from 4th October 2023.

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN ENIKEPADU VIJAYAWADA

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AP PGECET - 2023 ADMISSIONS

Post Graduate Engineering Counselling
(Conducted By Sri Venkateswara University, Tirupati on behalf of APSCHE)
Admissions For AP PGECET-2023 Candidates

JOINING DETAILS

Hall Ticket No:	8166010523	**Rank:**	73
Name:	NALLURU JOTHIKA	**Father's Name:**	NALLURU SUDHAKAR
Gender:	FEMALE	**Caste:**	OC
Alloted Institute:	VIPW1	**Alloted Branch:**	PHCOLG

Based on your acceptance to join VIPW1,PHCOLG through self reporting system on date : 25/9/2023

Your joining details are confirmed vide Hallticket Number : 8166010523

Note: Submit this along with provisional allotment order already downloaded

CONVENOR
AP PGECET-2023 ADMISSIONS

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IIHMR BANGALORE

INSTITUTE OF HEALTH MANAGEMENT RESEARCH

South Campus, IIHMR Group

Post Graduate Diploma in Hospital and Health Management
(Approved By AICTE, Ministry of HRD, New Delhi)

STUDENT ID CARD

M. Vyshnavi

Student Signature

Vyshnavi Mulaka

Reg No IIHMRB/PGDM/2023-25/728

IIHMRB/PGDM/2023-25/728

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Director

Blood Group : O+

Contact No. : 9959371449

Emg Contact No. : 9246764499

Institute Emg Contact No.: 6366415566

If found please return to :

Institute of Health Management Research,
#319, Near Thimma Reddy Layout,
Hulimangala, Electronics City,
Bangalore - 560 105.
Phone: 080-61133800/825/809
Website : http://bangalore.iihmr.org

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NIKEPADU,VIJAYAWADA 521 108

ANDHRA PRADESH STATE COUNCIL OF HIGHER EDUCATION
APPGECET - 2023 ADMISSIONS

Hall Ticket Number:	8166010056	Rank:	121
Candidate Name:	BAVIREDDY HARITHA	Father's Name:	BAVIREDDY DANAYYA
Gender / Region:	FEMALE / AU	Caste / Fee.Reimb:	OC / NO

PROVISIONAL ALLOTMENT ORDER (For PGECET CANDIDATES) PHASE-I

This is to inform that the options exercised by the candidate have been processed based on merit, rank, local area, sex, category, Special Reservation Category (SCOUTS/CAP/PH/NCC/SPORTS) etc and the candidate has been allotted a seat in

VIJAYA INST OF PHARM SCI FOR WOMEN (VIPW1)

in **PHARMACOLOGY (PHCOLG) RGS** , under **OC_GIRLS_AU** category.

Tuition Fee fixed for the college/course is Rs.85400 /-.

Tuition fee to be paid by the candidate at the time of admission is Rs. 85400 /-.**

Instructions to Candidates:

1. Reporting through 'Candidates Login' from the website https://pgecet-sche1.aptonline.in through self-reporting system or from a nearby help line center.
2. Take print out of two copies of joining report and report to the allotted college with all original certificates. Submit a copy of joining report and obtain acknowledgment on 2nd copy from the College where you have reported and retain the same with you.
3. Both self reporting and reporting at the allotted college is compulsory to retain the present allotment. The last date for self reporting and reporting at the allotted College is 0.09.2023 (before 5.00PM). Pay all necessary fees if any to the allotted college.
4. If you do not report through Self-reporting system and/or not reporting at the allotted college, the provisional allotment will be cancelled and you have noclaim on the seat allotted.
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6. RGS or SFS [STIPENDARY], RGN OR SFN [NON-STIPENDARY].
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8. A candidate having more than one allotment, self reporting and reported at college but wish to change his college shall have to cancel his allotment from already reported college and can change to another college with in stipulated date.
9. Allotments in pharmacy colleges are subjected to approval of Pharmacy Council ofindia.
10. All the Principals are requested to verify the original certificates viz caste, study, income and Degree certificates of the admitted candidates thoroughly and request to bring to the notice of the Convenor, APPGECET– 2023 Admissions for in case of any deviation.
11. Class work will commence from 4th October 2023.

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APPGECET - 2023 ADMISSIONS

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AP PGECET - 2023 ADMISSIONS

Post Graduate Engineering Counselling
(Conducted By Sri Venkateswara University, Tirupati on behalf of APSCHE)
Admissions For AP PGECET-2023 Candidates

JOINING DETAILS

Hall Ticket No:	8166010056	**Rank:**	121
Name:	BAVIREDDY HARITHA	**Father's Name:**	BAVIREDDY DANAYYA
Gender:	FEMALE	**Caste:**	OC
Alloted Institute:	VIPW1	**Alloted Branch:**	PHCOLG

Based on your acceptance to join VIPW1,PHCOLG through self reporting system on date : 29/9/2023

Your joining details are confirmed vide Hallticket Number : 8166010056

Note: Submit this along with provisional allotment order already downloaded

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN ENIKEPADU VIJAYAWADA

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CONVENOR
AP PGECET-2023 ADMISSIONS

ANDHRA PRADESH STATE COUNCIL OF HIGHER EDUCATION
APPGECET - 2023 ADMISSIONS

Hall Ticket Number:	8166010638	Rank:	219
Candidate Name:	RAVULAPALLI THRISALINI	Father's Name:	RAVULAPALLI SREENIVASA RAO
Gender / Region:	FEMALE / AU	Caste / Fee.Reimb:	OC / NO

PROVISIONAL ALLOTMENT ORDER (For PGECET CANDIDATES) PHASE-I

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VIJAYA INST OF PHARM SCI FOR WOMEN (VIPW1)

in **PHARMACEUTICS (PHCETS) RGS** , under **OC_GIRLS_AU** category.

Tuition Fee fixed for the college/course is Rs.85400 /-.

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Instructions to Candidates:

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3. Both self reporting and reporting at the allotted college is compulsory to retain the present allotment. The last date for self reporting and reporting at the allotted College is **30.09.2023 (before 5.00PM).** Pay all necessary fees if any to the allotted college.
4. If you do not report through Self-reporting system and/or not reporting at the allotted college, the provisional allotment will be cancelled and you have noclaim on the seat allotted.
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11. Class work will commence from 4th October 2023.

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AP PGECET - 2023 ADMISSIONS

Post Graduate Engineering Counselling
(Conducted By Sri Venkateswara University, Tirupati on behalf of APSCHE)
Admissions For AP PGECET-2023 Candidates

JOINING DETAILS

Hall Ticket No:	8166010638	**Rank:**	219
Name:	RAVULAPALLI THRISALINI	**Father's Name:**	RAVULAPALLI SREENIVASA RAO
Gender:	FEMALE	**Caste:**	OC
Alloted Institute:	VIPW1	**Alloted Branch:**	PHCETS

Based on your acceptance to join VIPW1,PHCETS through self reporting system on date : 24/09/2023

Your joining details are confirmed vide Hallticket Number : 8166010638

Note: Submit this along with provisional allotment order already downloaded

CONVENOR
AP PGECET-2023 ADMISSIONS

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ANDHRA PRADESH STATE COUNCIL OF HIGHER EDUCATION
APPGECET - 2023 ADMISSIONS

Hall Ticket Number:	8166010497	Rank:	250
Candidate Name:	MUDDAMSETTY HARSHA	Father's Name:	MUDDAMSETTY SRINIVAS
Gender / Region:	FEMALE / AU	Caste / Fee.Reimb:	OC / NO

PROVISIONAL ALLOTMENT ORDER (For PGECET CANDIDATES) PHASE-I

This is to inform that the options exercised by the candidate have been processed based on merit, rank, local area, sex, category, Special Reservation Category (SCOUTS/CAP/PH/NCC/SPORTS) etc and the candidate has been allotted a seat in

VIJAYA INST OF PHARM SCI FOR WOMEN (VIPW1)

in **PHARMACEUTICS (PHCETS) RGS** , under **OC_GIRLS_AU** category.

Tuition Fee fixed for the college/course is Rs.85400 /-.

Tuition fee to be paid by the candidate at the time of admission is Rs. 85400 /-.**

Instructions to Candidates:

1. Reporting through 'Candidates Login' from the website https://pgecet-sche1.aptonline.in through self-reporting system or from a nearby help line center.

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9. Allotments in pharmacy colleges are subjected to approval of Pharmacy Council ofIndia.

10. All the Principals are requested to verify the original certificates viz caste, study, income and Degree certificates of the admitted candidates thoroughly and request to bring to the notice of the Convenor, APPGECET– 2023 Admissions for in case of any deviation.

11. Class work will commence from 4th October 2023.

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN ENIKEPADU VIJAYAWADA

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AP PGECET - 2023 ADMISSIONS

Post Graduate Engineering Counselling
(Conducted By Sri Venkateswara University, Tirupati on behalf of APSCHE)
Admissions For AP PGECET 2023 Candidates

JOINING DETAILS

Hall Ticket No:	8166010497	**Rank:**	250
Name:	MUDDAMSETTY HARSHA	**Father's Name:**	MUDDAMSETTY SRINIVAS
Gender:	FEMALE	**Caste:**	OC
Alloted Institute:	VIPW1	**Alloted Branch:**	PHCETS

Based on your acceptance to join VIPW1,PHCETS through self reporting system on date : 27/9/2023

Your joining details are confirmed vide Hallticket Number : 8166010497

Note: Submit this along with provisional allotment order already downloaded

CONVENOR

AP PGECET-2023 ADMISSIONS

ANDHRA PRADESH STATE COUNCIL OF HIGHER EDUCATION
APPGECET - 2023 ADMISSIONS

Hall Ticket Number:	8163010483	Rank:	281
Candidate Name:	TIPPASANI PAVANI	Father's Name:	TIPPASANI PRASAD REDDY
Gender / Region:	FEMALE / AU	Caste / Fee.Reimb:	OC / NO

PROVISIONAL ALLOTMENT ORDER (For PGECET CANDIDATES) PHASE-I

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VIJAYA INST OF PHARM SCI FOR WOMEN (VIPW1)

in **PHARMACEUTICS (PHCETS) RGS** , under **OC_GIRLS_AU** category.

Tuition Fee fixed for the college/course is Rs.85400 /-.

Tuition fee to be paid by the candidate at the time of admission is Rs. 85400 /-.**

Instructions to Candidates:

1. Reporting through 'Candidates Login' from the website https://pgecet-sche1.aptonline.in through self-reporting system or from a nearby help line center.
2. Take print out of two copies of joining report and report to the allotted college with all original certificates. Submit a copy of joining report and obtain acknowledgment on 2nd copy from the College where you have reported and retain the same with you.
3. Both self reporting and reporting at the allotted college is compulsory to retain the present allotment. The last date for self reporting and reporting at the allotted College is 0.09.2023 (before 5.00PM). Pay all necessary fees if any to the allotted college.
4. If you do not report through Self-reporting system and/or not reporting at the allotted college, the provisional allotment will be cancelled and you have noclaim on the seat allotted.
5. If the academic credentials verified if found false at a later date, your allotment will be cancelled and you are also liable for criminal prosecution.
6. RGS or SFS [STIPENDARY], RGN OR SFN [NON-STIPENDARY].
7. Candidates, who got more than one allotment by virtue of their eligibility, can choose one college/course allotment through self-reporting system beforejoining the college. The other allotments will become null and void and they will be offered to other meritorious candidates in next phase of counselling.
8. A candidate having more than one allotment, self reporting and reported at college but wish to change his college shall have to cancel his allotment from already reported college and can change to another college with in stipulated date.
9. Allotments in pharmacy colleges are subjected to approval of Pharmacy Council ofIndia.
10. All the Principals are requested to verify the original certificates viz caste, study, income and Degree certificates of the admitted candidates thoroughly and request to bring to the notice of the Convenor, APPGECET– 2023 Admissions for in case of any deviation.
11. Class work will commence from 4th October 2023.

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN ENIKEPADU VIJAYAWADA

PRINCIPAL
VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN
NIKEPADU.VIJAYAWADA 521 108

CONVENOR
APPGECET - 2023 ADMISSIONS

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AP PGECET - 2023 ADMISSIONS

Post Graduate Engineering Counselling
(Conducted By Sri Venkateswara University, Tirupati on behalf of APSCHE)
Admissions For AP PGECET-2023 Candidates

JOINING DETAILS

Hall Ticket No:	8163010483	**Rank:**	281
Name:	TIPPASANI PAVANI	**Father's Name:**	TIPPASANI PRASAD REDDY
Gender:	FEMALE	**Caste:**	OC
Alloted Institute:	VIPW1	**Alloted Branch:**	PHCETS

Based on your acceptance to join VIPW1,PHCETS through self reporting system on date : 29/9/2023

Your joining details are confirmed vide Hallticket Number : 8163010483

Note: Submit this along with provisional allotment order already downloaded

CONVENOR
AP PGECET-2023 ADMISSIONS

PRINCIPAL
VIJAYA INSTITUTE OF
PHARMACEUTICAL SCIENCES FOR WOMEN
NIKEPADU,VIJAYAWADA 521 108

ANDHRA PRADESH STATE COUNCIL OF HIGHER EDUCATION
APPGECET - 2023 ADMISSIONS

Hall Ticket Number:	8166010542	Rank:	425
Candidate Name:	NIMMAKURI SAMYUKTHA	Father's Name:	NIMMAKURI RAGHAVULU
Gender / Region:	FEMALE / AU	Caste / Fee.Reimb:	SC / NO

PROVISIONAL ALLOTMENT ORDER (For PGECET CANDIDATES) PHASE-I

This is to inform that the options exercised by the candidate have been processed based on merit, rank, local area, sex, category, Special Reservation Category (SCOUTS/CAP/PH/NCC/SPORTS) etc and the candidate has been allotted a seat in

VIJAYA INST OF PHARM SCI FOR WOMEN (VIPW1)

in **PHARMACEUTICAL ANALYSIS (PHANLS) RGS** , under **OC_GIRLS_UR** category.

Tuition Fee fixed for the college/course is Rs.85400 /-.

Tuition fee to be paid by the candidate at the time of admission is Rs. 85400 /-.**

Instructions to Candidates:

1. Reporting through 'Candidates Login' from the website https://pgecet-sche1.aptonline.in through self-reporting system or from a nearby help line center.
2. Take print out of two copies of joining report and report to the allotted college with all original certificates. Submit a copy of joining report and obtain acknowledgment on 2nd copy from the College where you have reported and retain the same with you.
3. Both self reporting and reporting at the allotted college is compulsory to retain the present allotment. The last date for self reporting and reporting at the allotted College is 0.09.2023 (before 5.00PM). Pay all necessary fees if any to the allotted college.
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8. A candidate having more than one allotment, self reporting and reported at college but wish to change his college shall have to cancel his allotment from already reported college and can change to another college with in stipulated date.
9. Allotments in pharmacy colleges are subjected to approval of Pharmacy Council ofIndia.
10. All the Principals are requested to verify the original certificates viz caste, study, income and Degree certificates of the admitted candidates thoroughly and request to bring to the notice of the Convenor, APPGECET– 2023 Admissions for in case of any deviation.
11. Class work will commence from 4th October 2023.

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN ENIKEPADU VIJAYAWADA

PRINCIPAL
VIJAYA INSTITUTE OF
PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU,VIJAYAWADA 521 108

CONVENOR
APPGECET - 2023 ADMISSIONS

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AP PGECET - 2023 ADMISSIONS

Post Graduate Engineering Counselling
(Conducted By Sri Venkateswara University, Tirupati on behalf of APSCHE)
Admissions For AP PGECET 2023 Candidates

JOINING DETAILS

Hall Ticket No:	8166010542	**Rank:**	425
Name:	NIMMAKURI SAMYUKTHA	**Father's Name:**	NIMMAKURI RAGHAVULU
Gender:	FEMALE	**Caste:**	SC
Alloted Institute:	VIPW1	**Alloted Branch:**	PHANLS

Based on your acceptance to join VIPW1,PHANLS through self reporting system on date : 24/09/2023

Your joining details are confirmed vide Hallticket Number : 8166010542

Note: Submit this along with provisional allotment order already downloaded

CONVENOR

AP PGECET-2023 ADMISSIONS

PRINCIPAL
VIJAYA INSTITUTE OF
PHARMACEUTICAL SCIENCES FOR WOMEN
NIKEPADU,VIJAYAWADA

ANDHRA PRADESH STATE COUNCIL OF HIGHER EDUCATION
APPGECET - 2023 ADMISSIONS

Hall Ticket Number:	8168010276	Rank:	425
Candidate Name:	YENNABATHINA MOUNIKA	Father's Name:	YENNABATHINA RAJAIAH
Gender / Region:	FEMALE / AU	Caste / Fee.Reimb:	BC_D / NO

PROVISIONAL ALLOTMENT ORDER (For PGECET CANDIDATES) PHASE-I

This is to inform that the options exercised by the candidate have been processed based on merit, rank, local area, sex, category, Special Reservation Category (SCOUTS/CAP/PH/NCC/SPORTS) etc and the candidate has been allotted a seat in

VIJAYA INST OF PHARM SCI FOR WOMEN (VIPW1)

in **PHARMACEUTICS (PHCETS) RGS** , under **OC_GIRLS_AU** category.

Tuition Fee fixed for the college/course is Rs.85400 /-.

Tuition fee to be paid by the candidate at the time of admission is Rs. 85400 /-.**

Instructions to Candidates:

1. Reporting through 'Candidates Login' from the website https://pgecet-sche1.aptonline.in through self-reporting system or from a nearby help line center.

2. Take print out of two copies of joining report and report to the allotted college with all original certificates. Submit a copy of joining report and obtain acknowledgment on 2nd copy from the College where you have reported and retain the same with you.

3. Both self reporting and reporting at the allotted college is compulsory to retain the present allotment. The last date for self reporting and reporting at the allotted College is .09.2023 (before 5.00PM). Pay all necessary fees if any to the allotted college.

4. If you do not report through Self-reporting system and/or not reporting at the allotted college, the provisional allotment will be cancelled and you have noclaim on the seat allotted.

5. If the academic credentials verified if found false at a later date, your allotment will be cancelled and you are also liable for criminal prosecution.

6. RGS or SFS [STIPENDARY], RGN OR SFN [NON-STIPENDARY].

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8. A candidate having more than one allotment, self reporting and reported at college but wish to change his college shall have to cancel his allotment from already reported college and can change to another college with in stipulated date.

9. Allotments in pharmacy colleges are subjected to approval of Pharmacy Council ofIndia.

10. All the Principals are requested to verify the original certificates viz caste, study, income and Degree certificates of the admitted candidates thoroughly and request to bring to the notice of the Convenor, APPGECET– 2023 Admissions for in case of any deviation.

11. Class work will commence from 4th October 2023.

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN ENIKEPADU VIJAYAWADA

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NIKEPADU,VIJAYAWADA 521 108

CONVENOR
APPGECET - 2023 ADMISSIONS

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AP PGECET - 2023 ADMISSIONS

Post Graduate Engineering Counselling
(Conducted By Sri Venkateswara University, Tirupati on behalf of APSCHE)
Admissions For AP PGECET 2023 Candidates

JOINING DETAILS

Hall Ticket No:	8168010276	**Rank:**	425
Name:	YENNABATHINA MOUNIKA	**Father's Name:**	YENNABATHINA RAJAIAH
Gender:	FEMALE	**Caste:**	BC_D
Alloted Institute:	VIPW1	**Alloted Branch:**	PHCETS

Based on your acceptance to join VIPW1,PHCETS through self reporting system on date : 27/9/2023

Your joining details are confirmed vide Hallticket Number : 8168010276

Note: Submit this along with provisional allotment order already downloaded

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN
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VIJAYAWADA

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NIKEPADU.VIJAYAWADA 521 108

CONVENOR
AP PGECET-2023 ADMISSIONS

ANDHRA PRADESH STATE COUNCIL OF HIGHER EDUCATION
APPGECET - 2023 ADMISSIONS

Hall Ticket Number:	8166010496	Rank:	496
Candidate Name:	MOTUKURU DHARANI	Father's Name:	MOTUKURU VEERARAJU
Gender / Region:	FEMALE / AU	Caste / Fee.Reimb:	OC / NO

PROVISIONAL ALLOTMENT ORDER (For PGECET CANDIDATES) PHASE-I

This is to inform that the options exercised by the candidate have been processed based on merit, rank, local area, sex, category, Special Reservation Category (SCOUTS/CAP/PH/NCC/SPORTS) etc and the candidate has been allotted a seat in

VIJAYA INST OF PHARM SCI FOR WOMEN (VIPW1)

in **PHARMACEUTICS (PHCETS) RGS** , under **BC_B_GIRLS_AU** category.

Tuition Fee fixed for the college/course is Rs.85400 /-.

Tuition fee to be paid by the candidate at the time of admission is Rs. 85400 /-.**

Instructions to Candidates:

1. Reporting through 'Candidates Login' from the website https://pgecet-sche1.aptonline.in through self-reporting system or from a nearby help line center.

2. Take print out of two copies of joining report and report to the allotted college with all original certificates. Submit a copy of joining report and obtain acknowledgment on 2nd copy from the College where you have reported and retain the same with you.

3. Both self reporting and reporting at the allotted college is compulsory to retain the present allotment. The last date for self reporting and reporting at the allotted College is 30.09.2023 (before 5.00PM). Pay all necessary fees if any to the allotted college.

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8. A candidate having more than one allotment, self reporting and reported at college but wish to change his college shall have to cancel his allotment from already reported college and can change to another college with in stipulated date.

9. Allotments in pharmacy colleges are subjected to approval of Pharmacy Council ofIndia.

10. All the Principals are requested to verify the original certificates viz caste, study, income and Degree certificates of the admitted candidates thoroughly and request to bring to the notice of the Convenor, APPGECET– 2023 Admissions for in case of any deviation.

11. Class work will commence from 4th October 2023.

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN ENIKEPADU VIJAYAWADA

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VIJAYA INSTITUTE OF
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ENIKEPADU, VIJAYAWADA 521 1

CONVENOR
APPGECET - 2023 ADMISSIONS

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AP PGECET - 2023 ADMISSIONS

Post Graduate Engineering Counselling
(Conducted By Sri Venkateswara University, Tirupati on behalf of APSCHE)
Admissions For AP PGECET-2023 Candidates

JOINING DETAILS

Hall Ticket No:	8166010496	**Rank:**	496
Name:	MOTUKURU DHARANI	**Father's Name:**	MOTUKURU VEERARAJU
Gender:	FEMALE	**Caste:**	OC
Alloted Institute:	VIPW1	**Alloted Branch:**	PHCETS

Based on your acceptance to join VIPW1,PHCETS through self reporting system on date : 26/9/2023

Your joining details are confirmed vide Hallticket Number : 8166010496

Note: Submit this along with provisional allotment order already downloaded

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU
VIJAYAWADA

PRINCIPAL
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PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU, VIJAYAWADA 521 ..

CONVENOR
AP PGECET-2023 ADMISSIONS

ANDHRA PRADESH STATE COUNCIL OF HIGHER EDUCATION
APPGECET - 2023 ADMISSIONS

Hall Ticket Number:	8163010005	Rank:	496
Candidate Name:	ALA JYOTHI SRAVANI	Father's Name:	ALA GOPALA KRISHNA
Gender / Region:	FEMALE / AU	Caste / Fee.Reimb:	BC_D / NO

PROVISIONAL ALLOTMENT ORDER (For PGECET CANDIDATES) PHASE-I

This is to inform that the options exercised by the candidate have been processed based on merit, rank, local area, sex, category, Special Reservation Category (SCOUTS/CAP/PH/NCC/SPORTS) etc and the candidate has been allotted a seat in

VIJAYA INST OF PHARM SCI FOR WOMEN (VIPW1)

in **REGULATORY AFFAIRS (PHRGAF) RGS** , under **OC_GIRLS_AU** category.

Tuition Fee fixed for the college/course is Rs.85400 /-.

Tuition fee to be paid by the candidate at the time of admission is Rs. 85400 /-.**

Instructions to Candidates:

1. Reporting through 'Candidates Login' from the website https://pgecet-sche1.aptonline.in through self-reporting system or from a nearby help line center.
2. Take print out of two copies of joining report and report to the allotted college with all original certificates. Submit a copy of joining report and obtain acknowledgment on 2nd copy from the College where you have reported and retain the same with you.
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10. All the Principals are requested to verify the original certificates viz caste, study, income and Degree certificates of the admitted candidates thoroughly and request to bring to the notice of the Convenor, APPGECET– 2023 Admissions for in case of any deviation.
11. Class work will commence from 4th October 2023.

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN ENIKEPADU VIJAYAWADA

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PHARMACEUTICAL SCIENCES FOR WOMEN
NIKEPADU,VIJAYAWADA 521 108

CONVENOR
APPGECET - 2023 ADMISSIONS

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AP PGECET - 2023 ADMISSIONS

Post Graduate Engineering Counselling
(Conducted By Sri Venkateswara University, Tirupati on behalf of APSCHE)
Admissions For AP PGECET 2023 Candidates

JOINING DETAILS

Hall Ticket No:	8163010005	**Rank:**	496
Name:	ALA JYOTHI SRAVANI	**Father's Name:**	ALA GOPALA KRISHNA
Gender:	FEMALE	**Caste:**	BC_D
Alloted Institute:	VIPW1	**Alloted Branch:**	PHRGAF

Based on your acceptance to join VIPW1,PHRGAF through self reporting system on date : 23/09/2023

Your joining details are confirmed vide Hallticket Number : 8163010005

Note: Submit this along with provisional allotment order already downloaded

CONVENOR
AP PGECET-2023 ADMISSIONS

PRINCIPAL
VIJAYA INSTITUTE OF
PHARMACEUTICAL SCIENCES FOR WOMEN
NIKEPADU,VIJAYAWADA 521

SRK FOUNDATION
VIJAYAWADA

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN
Permitted by Govt. of A.P. Approved by AICTE, New Delhi
Pharmacy council of India. New Delhi & Affiliated to JNTU Kakinada

Enikepadu, VIJAYAWADA - 521 108.
Telephone No. : +91 7416560999
Fax No. : +91 866 2844999
e-mail : vijayapharmacyfw@gmail.com

Date: 24.01.2024.

STUDY CERTIFICATE

This is to certify that **MS. CHEREDDY GEETHA SRI, D/o. CH. JAYARAMI REDDY** is studying **I M. PHARM** of 2 years M. Pharm course **(2023-2025)** in **Vijaya Institute of Pharmaceutical Sciences for Women**, Enikepadu, Vijayawada.

Our college is permitted by Andhra Pradesh State Government (G.O.Ms.No.84, dated 24-07-2009), affiliated to JNTU – Kakinada (Lr.No.B1/ Affi. Colleges List / 2009-10, dated 15-07-2009) and approved by AICTE – New Delhi, (File No.Ap-015/W.INDEGP / 2008-09, Dated 30-06-2009) and Pharmacy Council of India-New Delhi.

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU
VIJAYAWADA

Principal
VIJAYA INSTITUTE OF
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ENIKEPADU, VIJAYAWADA
PIN - 521 108

ANDHRA PRADESH STATE COUNCIL OF HIGHER EDUCATION
APPGECET - 2023 ADMISSIONS

Hall Ticket Number:	8166010060	Rank:	632
Candidate Name:	BEJJAM JAHNAVI	Father's Name:	BEJJAM RAJU
Gender / Region:	FEMALE / AU	Caste / Fee.Reimb:	SC / NO

PROVISIONAL ALLOTMENT ORDER (For PGECET CANDIDATES) PHASE-I

This is to inform that the options exercised by the candidate have been processed based on merit, rank, local area, sex, category, Special Reservation Category (SCOUTS/CAP/PH/NCC/SPORTS) etc and the candidate has been allotted a seat in

VIJAYA INST OF PHARM SCI FOR WOMEN (VIPW1)

in **PHARMACEUTICAL ANALYSIS (PHANLS) RGS** , under **OC_GIRLS_AU** category.

Tuition Fee fixed for the college/course is Rs.85400 /-.

Tuition fee to be paid by the candidate at the time of admission is Rs. 85400 /-.**

Instructions to Candidates:

1. Reporting through 'Candidates Login' from the website https://pgecet-sche1.aptonline.in through self-reporting system or from a nearby help line center.
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6. RGS or SFS [STIPENDARY], RGN OR SFN [NON-STIPENDARY].
7. Candidates, who got more than one allotment by virtue of their eligibility, can choose one college/course allotment through self-reporting system beforejoining the college. The other allotments will become null and void and they will be offered to other meritorious candidates in next phase of counselling.
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9. Allotments in pharmacy colleges are subjected to approval of Pharmacy Council ofIndia.
10. All the Principals are requested to verify the original certificates viz caste, study, income and Degree certificates of the admitted candidates thoroughly and request to bring to the notice of the Convenor, APPGECET– 2023 Admissions for in case of any deviation.
11. Class work will commence from 4th October 2023.

ENIKEPADU VIJAYAWADA

CONVENOR
APPGECET - 2023 ADMISSIONS

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PRINCIPAL
VIJAYA INSTITUTE OF
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ENIKEPADU VIJAYAWADA 521 108

AP PGECET - 2023 ADMISSIONS

Post Graduate Engineering Counselling
(Conducted By Sri Venkateswara University, Tirupati on behalf of APSCHE)
Admissions For AP PGECET 2023 Candidates

JOINING DETAILS

Hall Ticket No:	8166010060	**Rank:**	632
Name:	BEJJAM JAHNAVI	**Father's Name:**	BEJJAM RAJU
Gender:	FEMALE	**Caste:**	SC
Alloted Institute:	VIPW1	**Alloted Branch:**	PHANLS

Based on your acceptance to join VIPW1,PHANLS through self reporting system on date : 24/09/2023

Your joining details are confirmed vide Hallticket Number : 8166010060

Note: Submit this along with provisional allotment order already downloaded

CONVENOR
AP PGECET-2023 ADMISSIONS

PRINCIPAL
VIJAYA INSTITUTE OF
PHARMACEUTICAL SCIENCES FOR WOMEN
NIKEPADU,VIJAYAWADA 521

ANDHRA PRADESH STATE COUNCIL OF HIGHER EDUCATION
APPGECET - 2023 ADMISSIONS

Hall Ticket Number:	8166010628	Rank:	632
Candidate's Name:	RACHAPALLI NAVYA SRI DEVI	Father's Name:	RACHAPALLI NAGA VENKATA SATYANARAYANA
Gender / Region:	FEMALE / AU	Caste / Fee Reimb:	OC / YES

PROVISIONAL ALLOTMENT ORDER (For PGECET CANDIDATES)-Final Phase

This is to inform that the options exercised by the candidate have been processed based on merit, rank, local area, sex, category, Special Reservation Category (SCOUTS/CAP/PH/NCC/SPORTS) etc and the candidate has been allotted a seat in

UNIVERSITY COLL OF PHARMACEUTICAL SCIENCES-ANU-SELF FINANCE (ANUPSF1)
in **PHARMACEUTICS (PHCETS) SFS** , under **EWS_GEN_AU** category.
Tuition Fee fixed for the college/course is Rs.118500 /-.
Tuition fee to be paid by the candidate at the time of admission is Rs. 0 /-.**

**Tuition fee exempted under fee reimbursement category.

Tuition fee exempted under fee reimbursement category the students belonging to SC/ ST/ BC/ EBC/ Disabled/ Minority categories will beconsidered for FullReimbursement of Tuition Fee under Jagananna Vidya Deevana (RTF) scheme subject to verification and eligibilitycriteria prescribed by State Governmentof Andhra Pradesh vide G.O.M.S.NO:66 dated 08/09/2010 of Social welfare (SW.EDN.2) Dept.,G.O.M.S.NO:115 dated 13/11/2019 of Social Welfare (EDN)Dept., G.O.M.S.NO:72 dated 18/10/2014 of social welfare (SW.EDN.2)department, G.O.Ms.No. 77 Social Welfare dept., dated 25.12.2020 and relevant instructions issued by Social Welfare and HigherEducation Dept., Govt. of A.P. from time to time . In the event of the candidate found not eligible for fee reimbursement at a later date, thecandidate shall have to repay the total fee as prescribed by the Competent authority.

Students who are eligible for tuition fee reimbursement under the Jagananna Vidya Deevana Scheme, tution fee will be paid to concernedmother's bank account in four quarters. Hence, you are required to pay the tuition fee amount within one week to the college from the dateof receiving the tuition fee amount from the Government.

Instructions to Candidates:

1. Reporting through 'Candidates Login' from the website https://pgecet-sche1.aptonline.in through self-reporting system or from a nearby help line center.
2. Take print out of two copies of joining report and report to the allotted college with all original certificates. Submit a copy of joining report and obtain acknowledgment on 2ndcopy from the College where you have reported and retain the same with you.
3. Both self reporting and reporting at the allotted college is compulsory to retain the present allotment.The last date for self reporting and reporting at the allotted College is **21.10.2023 (before 5.00PM).** Pay all necessary fees if any to the allotted college.
4. If you do not report through Self-reporting system and/or not reporting at the allotted college,the provisional allotment will be cancelled and you have noclaim on the seat allotted.
5. If the academic credentials verified if found false at a later date,your allotment will be cancelled and you are also liable for criminal prosecution.
6. RGS or SFS[STIPENDARY],RGN OR SFN[NON-STIPENDARY]
7. Candidates, who got more than one allotment by virtue of their eligibility, can choose one college/course allotment through self-reporting system beforejoining the college.The other allotments will become null and void and they will be offered to other meritorious candidates in next phase of counselling.
8. A candidate having more than one allotment, self reporting and reported at college but wish to change his college shall have to cancel his allotment from already reportedcollege and can change to another college with in stipulated date.
9. Allotments in pharmacy colleges are subjected to approval of Pharmacy Council of India.
10. All the Principals are requested to verify the original certificates viz caste,study,income and Diploma/Degree certificates of the admitted candidates thoroughly and requestto bring to the notice of the Convener,APPGECET-2023 Admissions for in case of any deviation.
11. Class work commenced from 4th October 2023.

ENIKEPADU VIJAYAWADA

PRINCIPAL
VIJAYA INSTITUTE OF PHARMACY
ENIKEPADU, VIJAYAWADA 521 108

CONVENOR
APPGECET-2023 ADMISSIONS

*** This computer generated Provisional Allotment Order does not require any authentication. *** 18/10/2023 05:37 PM

AP PGECET - 2023 ADMISSIONS

Post Graduate Engineering Counseling
(Conducted By Sri Venkateswara University, Tirupati on behalf of APSCHE)
Admissions For AP PGECET 2023 Candidates

JOINING DETAILS

Hall Ticket No:	8166010628	Rank:	632
Name:	RACHAPALLI NAVYA SRI DEVI	Father's Name:	RACHAPALLI NAGA VENKATA SATYANARAYANA
Gender:	FEMALE	Caste:	OC
Alloted Institute:	ANUPSF1	Alloted Branch:	PHCETS

Based on your acceptance to join ANUPSF1,PHCETS through self reporting system on date : 18/10/2023

Your joining details are confirmed vide Hallticket Number : 8166010628

Note: Submit this along with provisional allotment order already downloaded

CONVENOR

AP PGECET-2023 ADMISSIONS

PRINCIPAL
VIJAYA INSTITUTE OF
PHARMACEUTICAL SCIENCES FOR WOMEN
NIKEPADU,VIJAYAWADA 521 1

ANDHRA PRADESH STATE COUNCIL OF HIGHER EDUCATION
APPGECET - 2023 ADMISSIONS

Hall Ticket Number:	8166010099	Rank:	726
Candidate Name:	BUDALA MOUNIKA	Father's Name:	BUDALA DANIYELU
Gender / Region:	FEMALE / AU	Caste / Fee.Reimb:	SC / NO

PROVISIONAL ALLOTMENT ORDER (For PGECET CANDIDATES) PHASE-I

This is to inform that the options exercised by the candidate have been processed based on merit, rank, local area, sex, category, Special Reservation Category (SCOUTS/CAP/PH/NCC/SPORTS) etc and the candidate has been allotted a seat in

VIJAYA INST OF PHARM SCI FOR WOMEN (VIPW1)

in **PHARMACEUTICS (PHCETS) RGS** , under **SC_GIRLS_UR** category.

Tuition Fee fixed for the college/course is Rs.85400 /-.

Tuition fee to be paid by the candidate at the time of admission is Rs. 85400 /-.**

Instructions to Candidates:

1. Reporting through 'Candidates Login' from the website https://pgecet-sche1.aptonline.in through self-reporting system or from a nearby help line center.
2. Take print out of two copies of joining report and report to the allotted college with all original certificates. Submit a copy of joining report and obtain acknowledgment on 2nd copy from the College where you have reported and retain the same with you.
3. Both self reporting and reporting at the allotted college is compulsory to retain the present allotment. The last date for self reporting and reporting at the allotted College is 30.09.2023 (before 5.00PM). Pay all necessary fees if any to the allotted college.
4. If you do not report through Self-reporting system and/or not reporting at the allotted college, the provisional allotment will be cancelled and you have noclaim on the seat allotted.
5. If the academic credentials verified if found false at a later date, your allotment will be cancelled and you are also liable for criminal prosecution.
6. RGS or SFS [STIPENDARY], RGN OR SFN [NON-STIPENDARY].
7. Candidates, who got more than one allotment by virtue of their eligibility, can choose one college/course allotment through self-reporting system beforejoining the college. The other allotments will become null and void and they will be offered to other meritorious candidates in next phase of counselling.
8. A candidate having more than one allotment, self reporting and reported at college but wish to change his college shall have to cancel his allotment from already reported college and can change to another college with in stipulated date.
9. Allotments in pharmacy colleges are subjected to approval of Pharmacy Council ofindia.
10. All the Principals are requested to verify the original certificates viz caste, study, income and Degree certificates of the admitted candidates thoroughly and request to bring to the notice of the Convenor, APPGECET– 2023 Admissions for in case of any deviation.
11. Class work will commence from 4th October 2023.

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN ENIKEPADU VIJAYAWADA

PRINCIPAL
VIJAYA INSTITUTE OF
PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU.VIJAYAWADA 521 108

CONVENOR
APPGECET - 2023 ADMISSIONS

*** This computer generated Provisional Allotment Order does not require any authentication. *** 23/09/2023 08:19 PM

AP PGECET - 2023 ADMISSIONS

Post Graduate Engineering Counselling
(Conducted By Sri Venkateswara University, Tirupati on behalf of APSCHE)
Admissions For AP PGECET-2023 Candidates

JOINING DETAILS

Hall Ticket No:	8166010099	**Rank:**	726
Name:	BUDALA MOUNIKA	**Father's Name:**	BUDALA DANIYELU
Gender:	FEMALE	**Caste:**	SC
Alloted Institute:	VIPW1	**Alloted Branch:**	PHCETS

Based on your acceptance to join VIPW1,PHCETS through self reporting system on date : 28/09/2023

Your joining details are confirmed vide Hallticket Number : 8166010099

Note: Submit this along with provisional allotment order already downloaded

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU
VIJAYAWADA

PRINCIPAL
VIJAYA INSTITUTE OF
PHARMACEUTICAL SCIENCES FOR WOMEN
NIKEPADU.VIJAYAWADA 521 108

CONVENOR
AP PGECET-2023 ADMISSIONS

ANDHRA PRADESH STATE COUNCIL OF HIGHER EDUCATION
APPGECET - 2023 ADMISSIONS

Hall Ticket Number:	8166010522	Rank:	726
Candidate Name:	NALLURI DHARANI	Father's Name:	NALLURI RAMA SESHAIAH
Gender / Region:	FEMALE / AU	Caste / Fee.Reimb:	OC / NO

PROVISIONAL ALLOTMENT ORDER (For PGECET CANDIDATES) PHASE-I

This is to inform that the options exercised by the candidate have been processed based on merit, rank, local area, sex, category, Special Reservation Category (SCOUTS/CAP/PH/NCC/SPORTS) etc and the candidate has been allotted a seat in

VIJAYA INST OF PHARM SCI FOR WOMEN (VIPW1)

in **REGULATORY AFFAIRS (PHRGAF) RGS** , under **OC_GIRLS_AU** category.

Tuition Fee fixed for the college/course is Rs.85400 /-.

Tuition fee to be paid by the candidate at the time of admission is Rs. 85400 /-.**

Instructions to Candidates:

1. Reporting through 'Candidates Login' from the website https://pgecet-sche1.aptonline.in through self-reporting system or from a nearby help line center.

2. Take print out of two copies of joining report and report to the allotted college with all original certificates. Submit a copy of joining report and obtain acknowledgment on 2nd copy from the College where you have reported and retain the same with you.

3. Both self reporting and reporting at the allotted college is compulsory to retain the present allotment. The last date for self reporting and reporting at the allotted College is 0.09.2023 (before 5.00PM). Pay all necessary fees if any to the allotted college.

4. If you do not report through Self-reporting system and/or not reporting at the allotted college, the provisional allotment will be cancelled and you have noclaim on the seat allotted.

5. If the academic credentials verified if found false at a later date, your allotment will be cancelled and you are also liable for criminal prosecution.

6. RGS or SFS [STIPENDARY], RGN OR SFN [NON-STIPENDARY].

7. Candidates, who got more than one allotment by virtue of their eligibility, can choose one college/course allotment through self-reporting system beforejoining the college. The other allotments will become null and void and they will be offered to other meritorious candidates in next phase of counselling.

8. A candidate having more than one allotment, self reporting and reported at college but wish to change his college shall have to cancel his allotment from already reported college and can change to another college with in stipulated date.

9. Allotments in pharmacy colleges are subjected to approval of Pharmacy Council ofIndia.

10. All the Principals are requested to verify the original certificates viz caste, study, income and Degree certificates of the admitted candidates thoroughly and request to bring to the notice of the Convenor, APPGECET– 2023 Admissions for in case of any deviation.

11. Class work will commence from 4th October 2023.

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN ENIKEPADU VIJAYAWADA

PRINCIPAL
VIJAYA INSTITUTE OF
PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU.VIJAYAWADA 521 1

CONVENOR
APPGECET - 2023 ADMISSIONS

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AP PGECET - 2023 ADMISSIONS

Post Graduate Engineering Counselling
(Conducted By Sri Venkateswara University, Tirupati on behalf of APSCHE)
Admissions For AP PGECET-2023 Candidates

JOINING DETAILS

Hall Ticket No:	8166010522	**Rank:**	726
Name:	NALLURI DHARANI	**Father's Name:**	NALLURI RAMA SESHAIAH
Gender:	FEMALE	**Caste:**	OC
Alloted Institute:	VIPW1	**Alloted Branch:**	PHRGAF

Based on your acceptance to join VIPW1,PHRGAF through self reporting system on date : 29/9/2023

Your joining details are confirmed vide Hallticket Number : 8166010522

Note: Submit this along with provisional allotment order already downloaded

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU
VIJAYAWADA

PRINCIPAL
VIJAYA INSTITUTE OF
PHARMACEUTICAL SCIENCES FOR WOMEN
NIKEPADU,VIJAYAWADA 521 10

CONVENOR
AP PGECET-2023 ADMISSIONS

ANDHRA PRADESH STATE COUNCIL OF HIGHER EDUCATION
APPGECET - 2023 ADMISSIONS

Hall Ticket Number:	8166010226	Rank:	811
Candidate Name:	GOLLAPUDI UDAYA SREE	Father's Name:	GOLLAPUDI SRIHARI NARAYANARAO
Gender / Region:	FEMALE / AU	Caste / Fee.Reimb:	OC / NO

PROVISIONAL ALLOTMENT ORDER (For PGECET CANDIDATES) PHASE-I

This is to inform that the options exercised by the candidate have been processed based on merit, rank, local area, sex, category, Special Reservation Category (SCOUTS/CAP/PH/NCC/SPORTS) etc and the candidate has been allotted a seat in

VIJAYA INST OF PHARM SCI FOR WOMEN (VIPW1)

in **PHARMACEUTICS (PHCETS) RGS** , under **EWS_GIRLS_AU** category.

Tuition Fee fixed for the college/course is Rs.85400 /-.

Tuition fee to be paid by the candidate at the time of admission is Rs. 85400 /-.**

Instructions to Candidates:

1. Reporting through 'Candidates Login' from the website https://pgecet-sche1.aptonline.in through self-reporting system or from a nearby help line center.

2. Take print out of two copies of joining report and report to the allotted college with all original certificates. Submit a copy of joining report and obtain acknowledgment on 2nd copy from the College where you have reported and retain the same with you.

3. Both self reporting and reporting at the allotted college is compulsory to retain the present allotment. The last date for self reporting and reporting at the allotted College is **30.09.2023 (before 5.00PM).** Pay all necessary fees if any to the allotted college.

4. If you do not report through Self-reporting system and/or not reporting at the allotted college, the provisional allotment will be cancelled and you have noclaim on the seat allotted.

5. If the academic credentials verified if found false at a later date, your allotment will be cancelled and you are also liable for criminal prosecution.

6. RGS or SFS [STIPENDARY], RGN OR SFN [NON-STIPENDARY].

7. Candidates, who got more than one allotment by virtue of their eligibility, can choose one college/course allotment through self-reporting system beforejoining the college. The other allotments will become null and void and they will be offered to other meritorious candidates in next phase of counselling.

8. A candidate having more than one allotment, self reporting and reported at college but wish to change his college shall have to cancel his allotment from already reported college and can change to another college with in stipulated date.

9. Allotments in pharmacy colleges are subjected to approval of Pharmacy Council ofindia.

10. All the Principals are requested to verify the original certificates viz caste, study, income and Degree certificates of the admitted candidates thoroughly and request to bring to the notice of the Convenor, APPGECET– 2023 Admissions for in case of any deviation.

11. Class work will commence from 4th October 2023.

INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN NIKEPADU VIJAYAWADA

PRINCIPAL
VIJAYA INSTITUTE OF
PHARMACEUTICAL SCIENCES FOR WOMEN
NIKEPADU VIJAYAWADA

CONVENOR
APPGECET - 2023 ADMISSIONS

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AP PGECET - 2023 ADMISSIONS

Post Graduate Engineering Counselling
(Conducted By Sri Venkateswara University, Tirupati on behalf of APSCHE)
Admissions For AP PGECET-2023 Candidates

JOINING DETAILS

Hall Ticket No:	8166010226	Rank:	811
Name:	GOLLAPUDI UDAYA SREE	Father's Name:	GOLLAPUDI SRIHARI NARAYANARAO
Gender:	FEMALE	Caste:	OC
Alloted Institute:	VIPW1	Alloted Branch:	PHCETS

Based on your acceptance to join VIPW1,PHCETS through self reporting system on date : 25/09/2023

Your joining details are confirmed vide Hallticket Number : 8166010226

Note: Submit this along with provisional allotment order already downloaded

CONVENOR
AP PGECET-2023 ADMISSIONS

PRINCIPAL
VIJAYA INSTITUTE OF
PHARMACEUTICAL SCIENCES FOR WOMEN
NIKEPADU,VIJAYAWADA 521 108

ANDHRA PRADESH STATE COUNCIL OF HIGHER EDUCATION
APPGECET - 2023 ADMISSIONS

all Ticket Number:	8166010279	Rank:	913
andidate Name:	JONNAKUTI VENKATA LAKSHMI JAHNAVI	Father's Name:	JONNAKUTI VENKATA RAMIREDDY
ender / Region:	FEMALE / AU	Caste / Fee.Reimb:	OC / NO

PROVISIONAL ALLOTMENT ORDER (For PGECET CANDIDATES) PHASE-I

his is to inform that the options exercised by the candidate have been processed based on merit, rank, local area, sex, category, Special Reservation ategory (SCOUTS/CAP/PH/NCC/SPORTS) etc and the candidate has been allotted a seat in

INST. OF PHARM. TECH. S P MAHILA VISWA VIDYALAYAM (SPMSSF1)
in **PHARMACOLOGY (PHCOLG) SFN** , under **BC_E_GIRLS_AU** category.
Tuition Fee fixed for the college/course is Rs.110000 /-.
Tuition fee to be paid by the candidate at the time of admission is Rs. 110000 /-.**

nstructions to Candidates:

1. Reporting through 'Candidates Login' from the website https://pgecet-sche1.aptonline.in through self-reporting system or from a nearby help line center.
2. Take print out of two copies of joining report and report to the allotted college with all original certificates. Submit a copy of joining report and obtain acknowledgment on 2nd copy from the College where you have reported and retain the same with you.
3. [illegible] self reporting and reporting at the allotted college is compulsory to retain the present allotment. The last date for self reporting and reporting at the allotted College is 30[illegible]2023 **(before 5.00PM).** Pay all necessary fees if any to the allotted college.
4. If you do not report through Self-reporting system and/or not reporting at the allotted college, the provisional allotment will be cancelled and you have noclaim on the seat allotted.
5. If the academic credentials verified if found false at a later date, your allotment will be cancelled and you are also liable for criminal prosecution.
6. RGS or SFS [STIPENDARY], RGN OR SFN [NON-STIPENDARY].
7. Candidates, who got more than one allotment by virtue of their eligibility, can choose one college/course allotment through self-reporting system beforejoining the college. The other allotments will become null and void and they will be offered to other meritorious candidates in next phase of counselling.
8. A candidate having more than one allotment, self reporting and reported at college but wish to change his college shall have to cancel his allotment from already reported college and can change to another college with in stipulated date.
9. Allotments in pharmacy colleges are subjected to approval of Pharmacy Council ofIndia.
10. All the Principals are requested to verify the original certificates viz caste, study, income and Degree certificates of the admitted candidates thoroughly and request to bring to the notice of the Convenor, APPGECET– 2023 Admissions for in case of any deviation.
11. Class work will commence from 4th October 2023.

CONVENOR
APPGECET - 2023 ADMISSIONS

*** This computer generated Provisional Allotment Order does not require any authentication. *** 23/09/2023 08:19 PM

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN ★ ENIKEPADU VIJAYAWADA

PRINCIPAL
VIJAYA INSTITUTE OF
PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU,VIJAYAWADA 521 108

AP PGECET - 2023 ADMISSIONS

Post Graduate Engineering Counselling

Conducted by Jawaharlal Nehru Technological University Anantapur on behalf of APSCHE

JOINING DETAILS

Hall Ticket No	8166010279	Rank	913
Name	JONNAKUTI VENKATA LAKSHMI JAHNAVI	Father's Name	JONNAKUTI VENKATA RAMREDDY
Gender	FEMALE	Caste	OC
Allotted Institute	SPMSSFT	Allotted Branch	PHCOLG

Based on your acceptance to join SPMSSFT PHCOLG through self reporting system on date 24/9/2023

Your joining details are confirmed with Hallticket Number 8166010279

Note: Submit this along with provisional allotment order already downloaded

CONVENOR

AP PGECET 2023 ADMISSIONS

PRINCIPAL
VIJAYA INSTITUTE OF
PHARMACEUTICAL SCIENCES FOR WOMEN
NIKEPADU,VIJAYAWADA 521 108

ANDHRA PRADESH STATE COUNCIL OF HIGHER EDUCATION
APPGECET - 2023 ADMISSIONS

Hall Ticket Number:	8166010621	Rank:	913
Candidate Name:	PURAMSETTI SAI GEETHIKA	Father's Name:	PURAMSETTI SATYANARAYANA
Gender / Region:	FEMALE / AU	Caste / Fee.Reimb:	OC / NO

PROVISIONAL ALLOTMENT ORDER (For PGECET CANDIDATES) PHASE-I

This is to inform that the options exercised by the candidate have been processed based on merit, rank, local area, sex, category, Special Reservation Category (SCOUTS/CAP/PH/NCC/SPORTS) etc and the candidate has been allotted a seat in

VIJAYA INST OF PHARM SCI FOR WOMEN (VIPW1)

in **PHARMACEUTICS (PHCETS) RGS** , under **BC_D_GIRLS_AU** category.

Tuition Fee fixed for the college/course is Rs.85400 /-.

Tuition fee to be paid by the candidate at the time of admission is Rs. 85400 /-.**

Instructions to Candidates:

1. Reporting through 'Candidates Login' from the website https://pgecet-sche1.aptonline.in through self-reporting system or from a nearby help line center.
2. Take print out of two copies of joining report and report to the allotted college with all original certificates. Submit a copy of joining report and obtain acknowledgment on 2nd copy from the College where you have reported and retain the same with you.
3. Both self reporting and reporting at the allotted college is compulsory to retain the present allotment. The last date for self reporting and reporting at the allotted College is 0.09.2023 **(before 5.00PM).** Pay all necessary fees if any to the allotted college.
4. If you do not report through Self-reporting system and/or not reporting at the allotted college, the provisional allotment will be cancelled and you have noclaim on the seat allotted.
5. If the academic credentials verified if found false at a later date, your allotment will be cancelled and you are also liable for criminal prosecution.
6. RGS or SFS [STIPENDARY], RGN OR SFN [NON-STIPENDARY].
7. Candidates, who got more than one allotment by virtue of their eligibility, can choose one college/course allotment through self-reporting system beforejoining the college. The other allotments will become null and void and they will be offered to other meritorious candidates in next phase of counselling.
8. A candidate having more than one allotment, self reporting and reported at college but wish to change his college shall have to cancel his allotment from already reported college and can change to another college with in stipulated date.
9. Allotments in pharmacy colleges are subjected to approval of Pharmacy Council ofIndia.
10. All the Principals are requested to verify the original certificates viz caste, study, income and Degree certificates of the admitted candidates thoroughly and request to bring to the notice of the Convenor, APPGECET– 2023 Admissions for in case of any deviation.
11. Class work will commence from 4th October 2023.

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN ENIKEPADU VIJAYAWADA

PRINCIPAL
VIJAYA INSTITUTE OF
PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU,VIJAYAWADA 521 108

CONVENOR
APPGECET - 2023 ADMISSIONS

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AP PGECET - 2023 ADMISSIONS

Post Graduate Engineering Counselling
(Conducted By Sri Venkateswara University, Tirupati on behalf of APSCHE)
Admissions For AP PGECET 2023 Candidates

JOINING DETAILS

Hall Ticket No:	8166010621	Rank:	913
Name:	PURAMSETTI SAI GEETHIKA	Father's Name:	PURAMSETTI SATYANARAYANA
Gender:	FEMALE	Caste:	OC
Alloted Institute:	VIPW1	Alloted Branch:	PHCETS

Based on your acceptance to join VIPW1,PHCETS through self reporting system on date : 25/9/2023

Your joining details are confirmed vide Hallticket Number : 8166010621

Note: Submit this along with provisional allotment order already downloaded

CONVENOR
AP PGECET-2023 ADMISSIONS

PRINCIPAL
VIJAYA INSTITUTE OF
PHARMACEUTICAL SCIENCES FOR WOMEN
NIKEPADU,VIJAYAWADA 521 1[illegible]

ANDHRA PRADESH STATE COUNCIL OF HIGHER EDUCATION
APPGECET - 2023 ADMISSIONS

Hall Ticket Number:	8166010404	Rank:	913
Candidate Name:	LAKSHMI DEVI SIGATAPU	Father's Name:	SRINIVASA RAO
Gender / Region:	FEMALE / AU	Caste / Fee.Reimb:	BC_D / NO

PROVISIONAL ALLOTMENT ORDER (For PGECET CANDIDATES) PHASE-I

This is to inform that the options exercised by the candidate have been processed based on merit, rank, local area, sex, category, Special Reservation Category (SCOUTS/CAP/PH/NCC/SPORTS) etc and the candidate has been allotted a seat in

VIJAYA INST OF PHARM SCI FOR WOMEN (VIPW1)

in **REGULATORY AFFAIRS (PHRGAF) RGS** , under **OC_GIRLS_AU** category.

Tuition Fee fixed for the college/course is Rs.85400 /-.

Tuition fee to be paid by the candidate at the time of admission is Rs. 85400 /-.**

Instructions to Candidates:

1. Reporting through 'Candidates Login' from the website https://pgecet-sche1.aptonline.in through self-reporting system or from a nearby help line center.
2. Take print out of two copies of joining report and report to the allotted college with all original certificates. Submit a copy of joining report and obtain acknowledgment on 2nd copy from the College where you have reported and retain the same with you.
3. Both self reporting and reporting at the allotted college is compulsory to retain the present allotment. The last date for self reporting and reporting at the allotted College is 30.09.2023 (before 5.00PM). Pay all necessary fees if any to the allotted college.
4. If you do not report through Self-reporting system and/or not reporting at the allotted college, the provisional allotment will be cancelled and you have noclaim on the seat allotted.
5. If the academic credentials verified if found false at a later date, your allotment will be cancelled and you are also liable for criminal prosecution.
6. RGS or SFS [STIPENDARY], RGN OR SFN [NON-STIPENDARY].
7. Candidates, who got more than one allotment by virtue of their eligibility, can choose one college/course allotment through self-reporting system beforejoining the college. The other allotments will become null and void and they will be offered to other meritorious candidates in next phase of counselling.
8. A candidate having more than one allotment, self reporting and reported at college but wish to change his college shall have to cancel his allotment from already reported college and can change to another college with in stipulated date.
9. Allotments in pharmacy colleges are subjected to approval of Pharmacy Council ofIndia.
10. All the Principals are requested to verify the original certificates viz caste, study, income and Degree certificates of the admitted candidates thoroughly and request to bring to the notice of the Convenor, APPGECET– 2023 Admissions for in case of any deviation.
11. Class work will commence from 4th October 2023.

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN ENIKEPADU VIJAYAWADA

PRINCIPAL
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PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU.VIJAYAWADA 521 1

CONVENOR
APPGECET - 2023 ADMISSIONS

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AP PGECET - 2023 ADMISSIONS

Post Graduate Engineering Counselling
(Conducted By Sri Venkateswara University, Tirupati on behalf of APSCHE)
Admissions For AP PGECET-2023 Candidates

JOINING DETAILS

Hall Ticket No:	8166010404	**Rank:**	913
Name:	LAKSHMI DEVI SIGATAPU	**Father's Name:**	SRINIVASA RAO
Gender:	FEMALE	**Caste:**	BC_D
Alloted Institute:	VIPW1	**Alloted Branch:**	PHRGAF

Based on your acceptance to join VIPW1,PHRGAF through self reporting system on date : 29/9/2023

Your joining details are confirmed vide Hallticket Number : 8166010404

Note: Submit this along with provisional allotment order already downloaded

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN ENIKEPADU VIJAYAWADA

PRINCIPAL,
VIJAYA INSTITUTE OF
PHARMACEUTICAL SCIENCES FOR WOMEN
NIKEPADU.VIJAYAWADA 521 108

CONVENOR
AP PGECET-2023 ADMISSIONS

ANDHRA PRADESH STATE COUNCIL OF HIGHER EDUCATION
APPGECET - 2023 ADMISSIONS

Hall Ticket Number:	8166010305	Rank:	913
Candidate Name:	KANCHARLA SRAVYA	Father's Name:	KANCHARLA KAMESWARA RAO
Gender / Region:	FEMALE / AU	Caste / Fee.Reimb:	SC / NO

PROVISIONAL ALLOTMENT ORDER (For PGECET CANDIDATES) PHASE-I

This is to inform that the options exercised by the candidate have been processed based on merit, rank, local area, sex, category, Special Reservation Category (SCOUTS/CAP/PH/NCC/SPORTS) etc and the candidate has been allotted a seat in

VIJAYA INST OF PHARM SCI FOR WOMEN (VIPW1)

in **PHARMACEUTICS (PHCETS) RGS** , under **SC_GIRLS_AU** category.

Tuition Fee fixed for the college/course is Rs.85400 /-.

Tuition fee to be paid by the candidate at the time of admission is Rs. 85400 /-.**

Instructions to Candidates:

1. Reporting through 'Candidates Login' from the website https://pgecet-sche1.aptonline.in through self-reporting system or from a nearby help line center.
2. Take print out of two copies of joining report and report to the allotted college with all original certificates. Submit a copy of joining report and obtain acknowledgment on 2nd copy from the College where you have reported and retain the same with you.
3. Both self reporting and reporting at the allotted college is compulsory to retain the present allotment. The last date for self reporting and reporting at the allotted College is 30.09.2023 (before 5.00PM). Pay all necessary fees if any to the allotted college.
4. If you do not report through Self-reporting system and/or not reporting at the allotted college, the provisional allotment will be cancelled and you have noclaim on the seat allotted.
5. If the academic credentials verified if found false at a later date, your allotment will be cancelled and you are also liable for criminal prosecution.
6. RGS or SFS [STIPENDARY], RGN OR SFN [NON-STIPENDARY].
7. Candidates, who got more than one allotment by virtue of their eligibility, can choose one college/course allotment through self-reporting system beforejoining the college. The other allotments will become null and void and they will be offered to other meritorious candidates in next phase of counselling.
8. A candidate having more than one allotment, self reporting and reported at college but wish to change his college shall have to cancel his allotment from already reported college and can change to another college with in stipulated date.
9. Allotments in pharmacy colleges are subjected to approval of Pharmacy Council ofIndia.
10. All the Principals are requested to verify the original certificates viz caste, study, income and Degree certificates of the admitted candidates thoroughly and request to bring to the notice of the Convenor, APPGECET– 2023 Admissions for in case of any deviation.
11. Class work will commence from 4th October 2023.

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN ENIKEPADU VIJAYAWADA

PRINCIPAL
VIJAYA INSTITUTE OF
PHARMACEUTICAL SCIENCES FOR WOMEN
NIKEPADU,VIJAYAWADA 521 108

CONVENOR
APPGECET - 2023 ADMISSIONS

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AP PGECET - 2023 ADMISSIONS

Post Graduate Engineering Counselling
(Conducted By Sri Venkateswara University, Tirupati on behalf of APSCHE)
Admissions For AP PGECET 2023 Candidates

JOINING DETAILS

Hall Ticket No:	8166010305	**Rank:**	913
Name:	KANCHARLA SRAVYA	**Father's Name:**	KANCHARLA KAMESWARA RAO
Gender:	FEMALE	**Caste:**	SC
Alloted Institute:	VIPW1	**Alloted Branch:**	PHCETS

Based on your acceptance to join VIPW1,PHCETS through self reporting system on date : 26/09/2023

Your joining details are confirmed vide Hallticket Number : 8166010305

Note: Submit this along with provisional allotment order already downloaded

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN ENIKEPADU VIJAYAWADA

PRINCIPAL
VIJAYA INSTITUTE OF
PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU,VIJAYAWADA 521 108

CONVENOR
AP PGECET-2023 ADMISSIONS

ANDHRA PRADESH STATE COUNCIL OF HIGHER EDUCATION
APPGECET - 2023 ADMISSIONS

Hall Ticket Number:	8163010515	Rank:	913
Candidate's Name:	YERREDDU SRAVANTHI	Father's Name:	YERREDDU KOTIREDDY
Gender / Region:	FEMALE / AU	Caste / Fee.Reimb:	OC / YES

PROVISIONAL ALLOTMENT ORDER (For PGECET CANDIDATES)-Final Phase

This is to inform that the options exercised by the candidate have been processed based on merit, rank, local area, sex, category, Special Reservation Category (SCOUTS/CAP/PH/NCC/SPORTS) etc and the candidate has been allotted a seat in

VIJAYA INST OF PHARM SCI FOR WOMEN (VIPW1)

in **REGULATORY AFFAIRS (PHRGAF) RGS** , under **SC_GIRLS_AU** category.

Tuition Fee fixed for the college/course is Rs.85400 /-.

Tuition fee to be paid by the candidate at the time of admission is Rs. 85400 /-.**

Instructions to Candidates:

1. Reporting through 'Candidates Login' from the website https://pgecet-sche1.aptonline.in through self-reporting system or from a nearby help line center.

2. Take print out of two copies of joining report and report to the allotted college with all original certificates. Submit a copy of joining report and obtain acknowledgment on 2nd copy from the College where you have reported and retain the same with you.

3. Both self reporting and reporting at the allotted college is compulsory to retain the present allotment. The last date for self reporting and reporting at the allotted College is **21.10.2023 (before 5.00PM).** Pay all necessary fees if any to the allotted college.

4. If you do not report through Self-reporting system and/or not reporting at the allotted college, the provisional allotment will be cancelled and you have no claim on the seat allotted.

5. If the academic credentials verified if found false at a later date, your allotment will be cancelled and you are also liable for criminal prosecution.

6. RGS or SFS [STIPENDARY], RGN OR SFN [NON-STIPENDARY].

7. Candidates, who got more than one allotment by virtue of their eligibility, can choose one college/course allotment through self-reporting system before joining the college. The other allotments will become null and void and they will be offered to other meritorious candidates in next phase of counselling

8. A candidate having more than one allotment, self reporting and reported at college but wish to change his college shall have to cancel his allotment from already reported college and can change to another college with in stipulated date.

9. Allotments in pharmacy colleges are subjected to approval of Pharmacy Council of India.

10. All the Principals are requested to verify the original certificates viz caste, study, income and Degree certificates of the admitted candidates thoroughly and request to bring to the notice of the Convenor, APPGECET– 2023 Admissions for in case of any deviation.

11. Class work commenced from 4th October 2023.

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN ★ ENIKEPADU VIJAYAWADA

PRINCIPAL
VIJAYA INSTITUTE OF
PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU VIJAYAWADA

CONVENOR
APPGECET-2023 ADMISSIONS

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AP PGECET - 2023 ADMISSIONS

Post Graduate Engineering Counselling
(Conducted By Sri Venkateswara University, Tirupati on behalf of APSCHE)
Admissions For AP PGECET-2023 Candidates

JOINING DETAILS

Hall Ticket No:	8163010515	**Rank:**	913
Name:	YERREDDU SRAVANTHI	**Father's Name:**	YERREDDU KOTIREDDY
Gender:	FEMALE	**Caste:**	OC
Alloted Institute:	VIPW1	**Alloted Branch:**	PHRGAF

Based on your acceptance to join VIPW1,PHRGAF through self reporting system on date : 20/10/2023

Your joining details are confirmed vide Hallticket Number : 8163010515

Note: Submit this along with provisional allotment order already downloaded

PRINCIPAL
VIJAYA INSTITUTE OF
PHARMACEUTICAL SCIENCES FOR WOMEN
NIDAMANURU,VIJAYAWADA 521 1

CONVENOR
AP PGECET-2023 ADMISSIONS

ANDHRA PRADESH STATE COUNCIL OF HIGHER EDUCATION
APPGECET - 2023 ADMISSIONS

Hall Ticket Number:	8166010582	Rank:	1088
Candidate Name:	PEDASANAGANTI APARNA	Father's Name:	PEDASANAGANTI NAGARAMAIAH
Gender / Region:	FEMALE / AU	Caste / Fee.Reimb:	BC_A / NO

PROVISIONAL ALLOTMENT ORDER (For PGECET CANDIDATES) PHASE-I

This is to inform that the options exercised by the candidate have been processed based on merit, rank, local area, sex, category, Special Reservation Category (SCOUTS/CAP/PH/NCC/SPORTS) etc and the candidate has been allotted a seat in

VIJAYA INST OF PHARM SCI FOR WOMEN (VIPW1)

in **PHARMACEUTICS (PHCETS) RGS** , under **BC_A_GIRLS_AU** category.

Tuition Fee fixed for the college/course is Rs.85400 /-.

Tuition fee to be paid by the candidate at the time of admission is Rs. 85400 /-.**

Instructions to Candidates:

1. Reporting through 'Candidates Login' from the website https://pgecet-sche1.aptonline.in through self-reporting system or from a nearby help line center.

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3. Both self reporting and reporting at the allotted college is compulsory to retain the present allotment. The last date for self reporting and reporting at the allotted College is 0.09.2023 (before 5.00PM). Pay all necessary fees if any to the allotted college.

4. If you do not report through Self-reporting system and/or not reporting at the allotted college, the provisional allotment will be cancelled and you have noclaim on the seat allotted.

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9. Allotments in pharmacy colleges are subjected to approval of Pharmacy Council ofIndia.

10. All the Principals are requested to verify the original certificates viz caste, study, income and Degree certificates of the admitted candidates thoroughly and request to bring to the notice of the Convenor, APPGECET– 2023 Admissions for in case of any deviation.

11. Class work will commence from 4th October 2023.

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN ENIKEPADU VIJAYAWADA

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PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU, VIJAYAWADA 521 10

CONVENOR
APPGECET - 2023 ADMISSIONS

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AP PGECET - 2023 ADMISSIONS

Post Graduate Engineering Counselling
(Conducted By Sri Venkateswara University, Tirupati on behalf of APSCHE)
Admissions For AP PGECET-2023 Candidates

JOINING DETAILS

Hall Ticket No:	8166010582	**Rank:**	1088
Name:	PEDASANAGANTI APARNA	**Father's Name:**	PEDASANAGANTI NAGARAMAIAH
Gender:	FEMALE	**Caste:**	BC_A
Alloted Institute:	VIPW1	**Alloted Branch:**	PHCETS

Based on your acceptance to join VIPW1,PHCETS through self reporting system on date : 27/9/2023

Your joining details are confirmed vide Hallticket Number : 8166010582

Note: Submit this along with provisional allotment order already downloaded

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU
VIJAYAWADA

PRINCIPAL
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NIKEPADU,VIJAYAWADA 521 108

CONVENOR
AP PGECET-2023 ADMISSIONS

ANDHRA PRADESH STATE COUNCIL OF HIGHER EDUCATION
APPGECET - 2023 ADMISSIONS

Hall Ticket Number:	8163010236	Rank:	1088
Candidate Name:	KOTA LAKSHMI AMRUTHA	Father's Name:	KOTA VENKATA KRISHNA RAO
Gender / Region:	FEMALE / AU	Caste / Fee.Reimb:	OC / NO

PROVISIONAL ALLOTMENT ORDER (For PGECET CANDIDATES) PHASE-I

This is to inform that the options exercised by the candidate have been processed based on merit, rank, local area, sex, category, Special Reservation Category (SCOUTS/CAP/PH/NCC/SPORTS) etc and the candidate has been allotted a seat in

VIJAYA INST OF PHARM SCI FOR WOMEN (VIPW1)

in **REGULATORY AFFAIRS (PHRGAF) RGS** , under **OC_GIRLS_AU** category.

Tuition Fee fixed for the college/course is Rs.85400 /-.

Tuition fee to be paid by the candidate at the time of admission is Rs. 85400 /-.**

Instructions to Candidates:

1. Reporting through 'Candidates Login' from the website https://pgecet-sche1.aptonline.in through self-reporting system or from a nearby help line center.

2. Take print out of two copies of joining report and report to the allotted college with all original certificates. Submit a copy of joining report and obtain acknowledgment on 2nd copy from the College where you have reported and retain the same with you.

3. Both self reporting and reporting at the allotted college is compulsory to retain the present allotment. The last date for self reporting and reporting at the allotted College is 30.09.2023 (before 5.00PM). Pay all necessary fees if any to the allotted college.

4. If you do not report through Self-reporting system and/or not reporting at the allotted college, the provisional allotment will be cancelled and you have noclaim on the seat allotted.

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9. Allotments in pharmacy colleges are subjected to approval of Pharmacy Council ofindia.

10. All the Principals are requested to verify the original certificates viz caste, study, income and Degree certificates of the admitted candidates thoroughly and request to bring to the notice of the Convenor, APPGECET– 2023 Admissions for in case of any deviation.

11. Class work will commence from 4th October 2023.

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU
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CONVENOR
APPGECET - 2023 ADMISSIONS

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NIKEPADU,VIJAYAWADA 521 16

AP PGECET - 2023 ADMISSIONS

Post Graduate Engineering Counselling

(Conducted By Sri Venkateswara University, Tirupati on behalf of APSCHE)

Admissions For AP PGECET 2023 Candidates

JOINING DETAILS

Hall Ticket No:	8163010236	Rank:	1088
Name:	KOTA LAKSHMI AMRUTHA	Father's Name:	KOTA VENKATA KRISHNA RAO
Gender:	FEMALE	Caste:	OC
Alloted Institute:	VIPW1	Alloted Branch:	PHRGAF

Based on your acceptance to join VIPW1,PHRGAF through self reporting system on date : 23/9/2023

Your joining details are confirmed vide Hallticket Number : 8163010236

Note: Submit this along with provisional allotment order already downloaded

CONVENOR

AP PGECET-2023 ADMISSIONS

Print

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ANDHRA PRADESH STATE COUNCIL OF HIGHER EDUCATION
APPGECET - 2023 ADMISSIONS

Hall Ticket Number:	8166010640	Rank:	1088
Candidate Name:	REBBA SOWMYA	Father's Name:	REBBA VENKATESWARAO
Gender / Region:	FEMALE / AU	Caste / Fee.Reimb:	SC / NO

PROVISIONAL ALLOTMENT ORDER (For PGECET CANDIDATES) PHASE-I

This is to inform that the options exercised by the candidate have been processed based on merit, rank, local area, sex, category, Special Reservation Category (SCOUTS/CAP/PH/NCC/SPORTS) etc and the candidate has been allotted a seat in

VIJAYA INST OF PHARM SCI FOR WOMEN (VIPW1)

in **PHARMACEUTICS (PHCETS) RGS** , under **ST_GIRLS_AU** category.

Tuition Fee fixed for the college/course is Rs.85400 /-.

Tuition fee to be paid by the candidate at the time of admission is Rs. 85400 /-.**

Instructions to Candidates:

1. Reporting through 'Candidates Login' from the website https://pgecet-sche1.aptonline.in through self-reporting system or from a nearby help line center.

2. Take print out of two copies of joining report and report to the allotted college with all original certificates. Submit a copy of joining report and obtain acknowledgment on 2nd copy from the College where you have reported and retain the same with you.

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9. Allotments in pharmacy colleges are subjected to approval of Pharmacy Council ofindia.

10. All the Principals are requested to verify the original certificates viz caste, study, income and Degree certificates of the admitted candidates thoroughly and request to bring to the notice of the Convenor, APPGECET– 2023 Admissions for in case of any deviation.

11. Class work will commence from 4th October 2023.

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN ENIKEPADU VIJAYAWADA

PRINCIPAL
VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU,VIJAYAWADA 521

CONVENOR
APPGECET - 2023 ADMISSIONS

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AP PGECET - 2023 ADMISSIONS

Post Graduate Engineering Counselling
(Conducted By Sri Venkateswara University, Tirupati on behalf of APSCHE)
Admissions For AP PGECET 2023 Candidates

JOINING DETAILS

Hall Ticket No:	8166010640	**Rank:**	1088
Name:	REBBA SOWMYA	**Father's Name:**	REBBA VENKATESWARAO
Gender:	FEMALE	**Caste:**	SC
Alloted Institute:	VIPW1	**Alloted Branch:**	PHCETS

Based on your acceptance to join VIPW1,PHCETS through self reporting system on date : 27/9/2023

Your joining details are confirmed vide Hallticket Number : 8166010640

Note: Submit this along with provisional allotment order already downloaded

CONVENOR

AP PGECET-2023 ADMISSIONS

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PHARMACEUTICAL SCIENCES FOR WOMEN
NIKEPADU.VIJAYAWADA 521 1

SRK FOUNDATION
VIJAYAWADA

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN
Permitted by Govt. of A.P. Approved by AICTE, New Delhi
Pharmacy council of India. New Delhi & Affiliated to JNTU Kakinada

Enikepadu, VIJAYAWADA - 521 108.
Telephone No. : +91 7416560999
Fax No. : +91 866 2844999
e-mail : vijayapharmacyfw@gmail.com

Date: 24.01.2024.

STUDY CERTIFICATE

This is to certify that **MS. DARAM UDAYA PUJITHA, D/o. D. PEDDA ANJI REDDY** is studying **I M. PHARM** of 2 years M. Pharm course **(2023-2025)** in **Vijaya Institute of Pharmaceutical Sciences for Women**, Enikepadu, Vijayawada.

Our college is permitted by Andhra Pradesh State Government (G.O.Ms.No.84. dated 24-07-2009). affiliated to JNTU – Kakinada (Lr.No.B1/ Affi. Colleges List / 2009-10. dated 15-07-2009) and approved by AICTE – New Delhi. (File No.Ap-015/W.INDEGP / 2008-09, Dated 30-06-2009) and Pharmacy Council of India-New Delhi.

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN ENIKEPADU VIJAYAWADA

Principal
VIJAYA INSTITUTE OF
PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU,VIJAYAWADA
PIN - 521 108

ANDHRA PRADESH STATE COUNCIL OF HIGHER EDUCATION
APPGECET - 2023 ADMISSIONS

Hall Ticket Number:	8173010041	Rank:	1274
Candidate's Name:	CHALLAGALLA PRAVALLIKA	Father's Name:	CHALLAGALLA CHANDRA MOHAN RAO
Gender / Region:	FEMALE / AU	Caste / Fee.Reimb:	OC / YES

PROVISIONAL ALLOTMENT ORDER (For PGECET CANDIDATES)-Final Phase

This is to inform that the options exercised by the candidate have been processed based on merit, rank, local area, sex, category, Special Reservation Category (SCOUTS/CAP/PH/NCC/SPORTS) etc and the candidate has been allotted a seat in

VIJAYA INST OF PHARM SCI FOR WOMEN (VIPW1)

in **REGULATORY AFFAIRS (PHRGAF) RGS** , under **EWS_GIRLS_AU** category.

Tuition Fee fixed for the college/course is Rs.85400 /-.

Tuition fee to be paid by the candidate at the time of admission is Rs. 85400 /-.**

Instructions to Candidates:

1. Reporting through 'Candidates Login' from the website https://pgecet-sche1.aptonline.in through self-reporting system or from a nearby help line center.
2. Take print out of two copies of joining report and report to the allotted college with all original certificates. Submit a copy of joining report and obtain acknowledgment on 2nd copy from the College where you have reported and retain the same with you.
3. Both self reporting and reporting at the allotted college is compulsory to retain the present allotment. The last date for self reporting and reporting at the allotted College is .10.2023 (before 5.00PM). Pay all necessary fees if any to the allotted college.
4. If you do not report through Self-reporting system and/or not reporting at the allotted college, the provisional allotment will be cancelled and you have no claim on the seat allotted.
5. If the academic credentials verified if found false at a later date, your allotment will be cancelled and you are also liable for criminal prosecution.
6. RGS or SFS [STIPENDARY], RGN OR SFN [NON-STIPENDARY].
7. Candidates, who got more than one allotment by virtue of their eligibility, can choose one college/course allotment through self-reporting system before joining the college. The other allotments will become null and void and they will be offered to other meritorious candidates in next phase of counselling
8. A candidate having more than one allotment, self reporting and reported at college but wish to change his college shall have to cancel his allotment from already reported college and can change to another college with in stipulated date.
9. Allotments in pharmacy colleges are subjected to approval of Pharmacy Council of India.
10. All the Principals are requested to verify the original certificates viz caste, study, income and Degree certificates of the admitted candidates thoroughly and request to bring to the notice of the Convenor, APPGECET– 2023 Admissions for in case of any deviation.
11. Class work commenced from 4th October 2023.

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN ENIKEPADU VIJAYAWADA

PRINCIPAL
VIJAYA INSTITUTE OF
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ENIKEPADU,VIJAYAWADA 521 10

CONVENOR
APPGECET-2023 ADMISSIONS

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AP PGECET - 2023 ADMISSIONS

Post Graduate Engineering Counselling
(Conducted By Sri Venkateswara University, Tirupati on behalf of APSCHE)
Admissions For AP PGECET-2023 Candidates

JOINING DETAILS

Hall Ticket No:	8173010041	**Rank:**	1274
Name:	CHALLAGALLA PRAVALLIKA	**Father's Name:**	CHALLAGALLA CHANDRA MOHAN RAO
Gender:	FEMALE	**Caste:**	OC
Alloted Institute:	VIPW1	**Alloted Branch:**	PHRGAF

Based on your acceptance to join VIPW1,PHRGAF through self reporting system on date : 20/10/2023

Your joining details are confirmed vide Hallticket Number : 8173010041

Note: Submit this along with provisional allotment order already downloaded

PRINCIPAL
VIJAYA INSTITUTE OF
PHARMACEUTICAL SCIENCES FOR WOMEN
NIKEPADU,VIJAYAWADA 521 10

CONVENOR
AP PGECET-2023 ADMISSIONS

SRK FOUNDATION
VIJAYAWADA

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN
Permitted by Govt. of A.P. Approved by AICTE, New Delhi
Pharmacy council of India. New Delhi & Affiliated to JNTU Kakinada

Enikepadu, VIJAYAWADA - 521 108.
Telephone No. : +91 7416560999
Fax No. : +91 866 2844999
e-mail : vijayapharmacyfw@gmail.com

Date: 24.01.2024.

STUDY CERTIFICATE

This is to certify that **MS. DOGUPARTHI NAGA PRATHYUSHA, D/o. D. VENKATA LAKSHMI NARASIMHA** is studying **I M. PHARM** of 2 years M. Pharm course **(2023-2025)** in **Vijaya Institute of Pharmaceutical Sciences for Women**, Enikepadu, Vijayawada.

Our college is permitted by Andhra Pradesh State Government (G.O.Ms.No.84, dated 24-07-2009), affiliated to JNTU – Kakinada (Lr.No.B1/ Affi. Colleges List / 2009-10, dated 15-07-2009) and approved by AICTE – New Delhi, (File No.Ap-015/W.INDEGP / 2008-09, Dated 30-06-2009) and Pharmacy Council of India-New Delhi.

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN ENIKEPADU VIJAYAWADA

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PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU,VIJAYAWADA
PIN - 521 108

ANDHRA PRADESH STATE COUNCIL OF HIGHER EDUCATION
APPGECET - 2023 ADMISSIONS

Hall Ticket Number:	8166010442	Rank:	1362
Candidate Name:	MALLEMPATI HAREESHA	Father's Name:	MALLEMPATI SRINIVASA RAO
Gender / Region:	FEMALE / AU	Caste / Fee.Reimb:	OC / NO

PROVISIONAL ALLOTMENT ORDER (For PGECET CANDIDATES) PHASE-I

This is to inform that the options exercised by the candidate have been processed based on merit, rank, local area, sex, category, Special Reservation Category (SCOUTS/CAP/PH/NCC/SPORTS) etc and the candidate has been allotted a seat in

VIJAYA INST OF PHARM SCI FOR WOMEN (VIPW1)

in **REGULATORY AFFAIRS (PHRGAF) RGS** , under **SC_GIRLS_AU** category.

Tuition Fee fixed for the college/course is Rs.85400 /-.

Tuition fee to be paid by the candidate at the time of admission is Rs. 85400 /-.**

Instructions to Candidates:

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4. If you do not report through Self-reporting system and/or not reporting at the allotted college, the provisional allotment will be cancelled and you have noclaim on the seat allotted.

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6. RGS or SFS [STIPENDARY], RGN OR SFN [NON-STIPENDARY].

7. Candidates, who got more than one allotment by virtue of their eligibility, can choose one college/course allotment through self-reporting system beforejoining the college. The other allotments will become null and void and they will be offered to other meritorious candidates in next phase of counselling.

8. A candidate having more than one allotment, self reporting and reported at college but wish to change his college shall have to cancel his allotment from already reported college and can change to another college with in stipulated date.

9. Allotments in pharmacy colleges are subjected to approval of Pharmacy Council ofIndia.

10. All the Principals are requested to verify the original certificates viz caste, study, income and Degree certificates of the admitted candidates thoroughly and request to bring to the notice of the Convenor, APPGECET– 2023 Admissions for in case of any deviation.

11. Class work will commence from 4th October 2023.

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SCIENTIFIC JOURNAL PUBLICATIONS

2022-23

1st June 2022 - 31st May 2023

Total 63

(Scopus-10 Others -53)

Dept. of Pharmacology
Scientific Publications
2022-23

DESIGN, SYNTHESIS, CHARACTERIZATION, MOLECULAR DOCKING STUDIES AND BIOLOGICAL ACTIVITY OF NOVEL QUINAZOLINONE DERIVATIVES AS POTENTIAL EGFR INHIBITORS

A.Jyothsna[1*], K. Padma Latha[2]

Abstact:
A series of novel quinazolinone derivatives (II-(3a-3j) [(E)-7-chloro-2-(4-((4-substituted benzylidene) amino) phenyl) quinazolin- 4(3H)-one] were synthesised, characterized and biological screened for their in vitro antibacterial, anthelmintic and anticancer activity. All compounds, were synthesized through two steps process and structurally conformed by FTIR, ^{1}HNMR and Mass spectroscopy. Their anticancer activity was assessed using MTT method against MCF-7 and SKOV3 cell lines, the anthelmintic activity was carried out by using Indian Earth warms and the antibacterial activity was carried out by Cup-plate diffusion method. In addition, molecular docking studies was assessed using Autodock Vina. The compound **II-3c** (IC_{50} value of **23.24µg** against MCF-7 and **21.05µg** against SKVO3) exhibited good anticancer activity compared with Doxorubicin as standard. In anthelmintic and antibacterial screening, the compounds, **II-3c, II-3h** and **II-3j** have shown excellent anthelmintic activity and compounds **II-3b, II-3d, II-3f, II-3h** and **II-3j** showed significant antibacterial activity.

Key Words: Quinolone, Anticancer, antibacterial and anthelmintic activities, Molecular Docking, MCF-7 and SKOV3 cell lines.

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Design, Synthesis, Characterization, Molecular Docking Studies of Novel Quinazolinone Derivatives as Potential EGFR Inhibitors

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Abstract
A series of some novel quinazolinone derivatives III-3(a-j) were synthesized by a conventional method via cyclization and Schiff's base mechanism. All the synthesized compounds gave a good yield between 78-86%. Final structure was confirmed by FT-IR, LC-MASS and ^{1}H NMR analytical data. The novel Quinazolinone derivatives (III-3a-3j) are screened for anticancer activity against MCF-7, SKVO3 Cell lines by MTT assay method. From the resulting data, the compound **III-3i** (IC_{50} value of **0.035 µM** against MCF-7 and **0.1 µM** against SKVO3) exhibited good anticancer activity compared with Doxorubicin as standard. The molecular docking studies of these novel Qunazolinone showed good agreement with the biological results their binding pattern and affinity towards the active site of EGFR was examination.

Keywords
Quinazoline, Molecular Docking, Anti-cancer activity, MCF-7 and SKVO3 Cell lines, Doxorubicin.

•••••

INTRODUCTION:
In synthetic chemistry conventional method plays a vital role in the progress of chemical science. Hybridization of bioactive natural and synthetic compounds is one of the most promising novel approaches for the design of hit and lead compounds with new molecular structures. Design of new drug-like small molecules based on the pharmacologically active scaffolds is a rational and a promising direction in modern medicinal chemistry. A number of compounds have been synthesized by the combination of biologically active pharmacophores and utilized by medicinal chemists to develop novel therapeutics agents with a broad range of pharmacological activities (1-5). Some Qunazolinone conjugates showed remarkable anticancer activity with 50% growth inhibition (GI50) values of 0.02 µM and 0.49 µM against central nervous system (SNB-75) and leukemia (K-562) cell lines, respectively (6). The heterocyclic compounds with five-membered rings bearing both sulphur and nitrogen atoms are privileged essential organic structural scaffolds in compounds used as medicinal drugs[7-9]. Due to their high potency and efficacy towards therapeutic properties, tremendous efforts have been to novel quinazolinone bearing derivatives. All these structural motifs are having numerous therapeutic properties such as anti-inflammatory, antihypertensive α-blocking, anti-leishmanial, neuroprotective agents in Parkinson's and Alzheimer's disease [10-12]. The qinazolinone ring systems is a beneficial structural element in medicinal chemistry and has wide-ranging application in the drug development process. Among the different Schiff's basses linked with other hetero nucleus compounds known in the literature for their potent biological active compounds with a very wide range of therapeutic properties

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Research Article

ANTIBACTERIAL AND ANTIFUNGAL ACTIVITY OF CRUCIFEROUS VEGETABLES - CAULIFLOWER, BROCCOLI

SUNDAR S*, JAYARAMI REDDY A

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ABSTRACT

Objectives: This work aims to analyze the antibacterial and antifungal activities of cruciferous vegetables such as cauliflower and broccoli.

Methods: Cruciferous vegetables act as a good source of natural antioxidants due to their high levels of carotenoids, tocopherols, and ascorbic acid. In this study, two cruciferous vegetables, such as cauliflower and broccoli, were selected for antibacterial and anti-fungal studies. The stems, flowers of cauliflower, and broccoli were extracted with 125 mL of ethanol and water by Soxhlet's apparatus for 6 h. Mueller Hinton agar and Sabouraud's dextrose agar medium were used for antibacterial and antifungal activity, respectively. The antibacterial and antifungal activities of each cauliflower, broccoli stem, and flower extract were determined using a modified Kirby-Bauer disk diffusion method. Standard antibiotics, gentamicin (25 µg/mL), and fluconazole (25 µg/mL) served as positive controls for antibacterial and antifungal activity, respectively.

Results: Broccoli stem (100 µg/mL) ethanol extract produced higher antibacterial activity (13 mm) against *Escherichia coli*. Cauliflower, flower (100 µg/mL) ethanol extract produced higher antibacterial activity (13 mm) against *Staphylococcus aureus*. Broccoli flower (100 µg/mL) ethanol extract produced higher antifungal activity (14 mm) against *Candida albicans*. According to the results obtained from this project, broccoli stems and flower ethanol extracts show very good antibacterial activity against Gram-negative microorganisms such as *E. coli* and *Pseudomonas aeruginosa*. Similarly, cauliflower, flower ethanol extract shows excellent antibacterial activity against Gram-positive microorganisms such as *Bacillus subtilis* and *S. aureus*.

Conclusion: Further analysis is recommended for the identification of active constituents responsible for these activities.

Keywords: Cruciferous vegetables, Antibacterial, Antifungal, Agar disk diffusion.

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INTRODUCTION

The popularity and consumption of vegetables from *Brassica* species are increasing because of their nutritional value. *Brassica* crops are used to reduce the risk of chronic diseases, including cancer and cardiovascular diseases. *Brassica* foods provide nutrients and health-promoting phytochemicals such as minerals, vitamins, carotenoids, soluble sugars, fiber, phenolic compounds, and glucosinolates [5]. Brassicaceae family vegetables are important sources of phenolic compounds in the human diet. They also contain derivatives of hydroxycinnamic, caffeic, chlorogenic, and ferulic acids, as well as flavonols (kaempferol derivatives, and quercetin derivatives), and anthocyanins (red cabbage) [6,7].

Cruciferous vegetables such as cauliflower, broccoli, cabbage, mustard, Chinese cabbage, carrot, Chinese kale, and turnip are edible plants that are low in calories, high in fiber, rich in vitamins and minerals, and have physiologic effects on humans [8]. Some important enzymes such as chitinase, glutathione transferase, and epoxide hydrolase are also found in cruciferous vegetables [9,10]. Indole and isothiocyanate, enzymatic products of myrosinase from glucosinolate found in cauliflower and cabbage, lower the incidence of tumor formation and have an antioxidative effect [11].

Broccoli is the richest source of different minerals, vitamins, and fiber. Broccoli contains potent antioxidants that support healthy cells and tissues in our body. Broccoli contains multiple active constituents that are responsible for an anti-inflammatory effect in animals. Multiple studies have shown that broccoli may have a cancer-preventive effect. Intake of broccoli may decrease blood sugar levels and control diabetes. This is due to its antioxidant and fiber content. Broccoli may help to reduce risk factors for various heart diseases and is used to prevent heart tissue damage. Broccoli contains Vitamin C, which is used to support a healthy immune response.

MATERIALS AND METHODS

Materials

Plant materials

The stems and flowers of cauliflower and broccoli used in this work were purchased in and around Vijayawada.

The common pathogenic microorganisms

The common pathogenic six microorganisms were used in this study, among these, two Gram-negative microorganisms, namely, *Escherichia coli* (National Collection of Industrial Microorganisms [NCIM] 2256), *Pseudomonas aeruginosa* (NCIM 2037), and two Gram-positive microorganisms, namely, *Bacillus subtilis* (NCIM 2710) and *Staphylococcus aureus* (NCIM 2794). All the tested strains were collected from the NCIM. Two other fungal organisms were also used in this study, namely, *Aspergillus niger* (ATCC 6275) and *Candida albicans* (ATCC 2091).

Instruments

The instruments used for this work are the Soxhlet apparatus, incubat (37°C), refrigerator (4–18°C), laminar airflow system, autoclave, hot oven, precision electronic balance, grinder, micropipette (100–1000 µ Bunsen burner, matches, and inoculating loop.

Chemicals

The chemicals used for this work are ethanol (research lab fine chemical industrial), dimethyl sulfoxide (DMSO) (research lab fin

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Review Article

TOXICITY ASSESSMENT AND EPIDEMIOLOGICAL STUDIES OF CHEMICAL SUBSTANCES – AN OVERVIEW

Sashanka Karuparthi, S. Sundar, K. Padmalatha, Sravanthi Yerreddu, Mounika Peram, Sowmya Rebba,

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Abstract:

Humans are exposed to many chemicals on daily basis but mostly toxicity obtained from single chemical exposure. Many factors are to be considered such as duration, route, frequency, timing of exposure, concentration while determining toxicity. To better understand the toxicity of chemical mixtures, a proper model system is essential. Shortcoming model systems are facing difficulties to find out appropriate balance of rigor and reproducibility in mixture toxicity studies. Certain questions will arise while comparing single to mixture toxicity. The most sensitive cases where toxicity leads to occur at lower doses is called as critical effect. They are based on the synergism, additivity, antagonism and potentiation. For toxicity evaluation to be more accurate, dose or concentration relevance should be considered and be below the threshold. Previously the work on chemical substances in done by the technology and methodology of the time but the recent studies are based on the progress of chemical substances in the mixture toxicology studies. Epidemiological risk assessment test are based on the chemical analytical tests. The evaluation of chemical substance is done by the quantitative or qualitative results. Amount of dose that is given to particular individual should be known for the study during exposure. This review consists of methods to determine the toxicity of using certain chemical substances and their epidemiological studies and functioning of chemical substances on human organs.

Keywords: *Toxicity, Chemicals, Dose, Synergism, Antagonism.*

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TRANSPLANT IMMUNOLOGY- AN OVERVIEW

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ABSTRACT

The process of replacing a cell, organ, or tissue with a healthy counterpart is known as transplantation. Every year, hundreds of organs, tissues, and cells are transplanted throughout the world. Human immunological reactions to the graft are the main obstacle to the transplantation of organs, tissues, and cells. The transplant will be rejected if the recipient's immune system rejects it because it is foreign. Recipients of immunosuppressive medications have an increased risk of infection and cancer because the drugs non-specific immune system inhibition. Longer transplant longevity is promised by new techniques being developed to induce particular tolerance to the graft without dampening other host immune responses. More transplant recipients are put on a lifelong combination immunological medication or steroid therapy to prevent graft rejection. Despite its toxicity and side effects, this medication does not work to stop chronic graft rejection. Additionally, immune suppressive drugs non-specifically weaken the immune system, increasing the risk of infections and cancer in their users. Longer transplant longevity is promised by new techniques being developed to induce particular tolerance to the graft without dampening other host immune responses. To keep improving transplant immunology, immunosuppression will require ongoing critical approaches, review, and customization. Additionally, longer-term immunosuppression-related comorbidities, primarily chronic kidney disease (CKD) and cancer, have increased as a result of improved survival after lung transplantation, necessitating more sophisticated management strategies.

KEYWORDS: Graft, Transplant, Donor, Recipient, Immune system, Hemopoietic system.

INTRODUCTION

Transplantation is the process of moving cells, tissues, or organs, from one site to another, either within the same person or between a donor and a recipient. If an organ system fails, or becomes damaged as a consequence of disease or injury, it can be replaced with a healthy organ or tissue from a donor. Organ transplantation is a major operation and is only offered when all other treatment options have failed. Consequently, it is often a life-saving intervention. In 2015/16, 4,601 patient lives were saved or improved in the UK by an organ transplant. Kidney transplants are the most common organ transplanted on the NHS in the UK (3,265 in 2015/16), followed by the liver (925), and pancreas (230). In addition, a total of 383 combined heart and lung transplants were performed, while in 2015/16.

However, whole organs are not the only type of transplant. The cornea, for example, is the most transplanted single tissue, with 5,734 procedures carried out in 2015/16. Hematopoietic stem cell transplantation (HSCT), often called blood and marrow transplantation (BMT), is another common tissue transplantation procedure. Used to treat a broad spectrum of diseases, though most commonly for blood or bone marrow cancers such as leukemia and lymphoma, around 3,600 HSCT transplants were undertaken in 2012. The immune system plays a critical role in transplantation.

To reduce the possibility of rejection, the donor and recipient are carefully matched for immune compatibility prior to transplantation. However, the small pool of eligible donors can make it difficult to find a donor-recipient match and there will always be a degree of rejection against the graft.

There are various methods for tissue and organ transplantation:

Autograft

The transfer of cells, tissues, or organs from one part of the same person to another. Like a skin transplant.

Allograft

An allograft is when organs or tissues from a donor are transplanted into a non-genetically similar member of the same species. The most typical type of transplant is an allograft.

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RESEARCH ARTICLE

In-silico Studies of Active Phytochemicals from Siddha Medicinal Herbs of Karisalai Chooranam against SARS-CoV-2 main Protease (3CLpro), RNA Dependent RNA Polymerase and Angiotensin-Converting Enzyme II Receptor

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ABSTRACT:

Aim: The contagious disease COVID 19 is a recently out-broken pandemic situation which threatens humankind all over the world. Siddha system of medicine is one of the traditional medical systems of India, which has provided a novel remedy for many epidemics like Dengue, Chicken guinea earlier. On evaluating the literature evidence and considering the mortality and severity of the disease, we have attempted to identify the possible inhibition of viral replication by "Karisalai Chooranam" - a polyherbal Siddha formulation which contains herbs like Karisalai (Wedelia chinensis), Thoodhuvelai (Solanum trilobatum), Musumusukai (Melothria maderaspatana) and Seeragam (Cuminum cyminum). The aim of this study was to identify the bioactive components present in Karisalai chooranam and pin down the components that inhibit COVID 19 protease by In Silico molecular docking analysis. **Material and methods:** The study was performed for the active compounds present in the herbs (Wedelia chinensis - Benzoic acid, *Solanum trilobatum*- Disogenin, *Melothria maderaspatana*- β–sitosterol, *Cuminum cyminum L*- Coumaric acid and Limonene) with three potential targets, PDB id: 6LU7 3-chymotrypsin-like protease (3CLpro), PDB id: 6-NUR RNA dependent RNA polymerase and PDB id: 2AJF Angiotensin-converting enzyme II (ACE2) receptor using Autodock Vina. **Key findings:** The active phytocomponents present in "Karisalai chooranam" was found to inhibit the target 3CL proenzyme and hereby halt the formation of 16 non-structural proteins (nsp1-nsp16) that are highly essential for viral replication and there by prevents viral survival in the host environment. The phytocomponents also inhibited the target RNA dependent RNA polymerase (PDB)-6NUR RdRp which possess versatile action in mediating nonstructural protein (nsp 12) essential for viral replication. A significant binding against the target Angiotensin-converting enzyme II (ACE2) receptors - PDB- 2AJF was found which was recognized as a binding site for novel coronavirus to cause its pathogenesis. Among the five active components present in the herb, the binding ability of Disogenin and β–sitosterol with COVID19 protease suggests a possible mechanism of protease inhibition and thus preventing viral replication. **Significance:** The results strongly suggest that phytocomponents of "Karisalai chooranam" may act as a potential therapeutic agent for the management of COVID-19 and related symptoms. Further, the efficacy of the active compounds should be tested in vitro before being recommended as a drug.

KEYWORDS: COVID-19, Karisalai Chooranam, Siddha Medicine, In silico Molecular docking.

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INTRODUCTION:

The current pandemic novel Coronavirus disease-2019 (COVID-19) is due to Severe Acute Respiratory Syndrome Corona-Virus 2 (SARS-CoV-2)[1]. WHO confirmed it as an infectious pandemic disease in March 2020 which has affected the human population

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THALIDOMIDE- A BANISHED DRUG RETURNS

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ABSTRACT

Thalidomide entered the market as a sedative and used widely all over the world by pregnant women because of its effective action as an anti-emetic in morning sickness. After knowing that thalidomide exhibits teratogenicity in pregnant women its use was reduced at first and gradually banned world widely by its effect on newborn children with abnormalities. After several decades even after knowing the impact of thalidomide, it re-emerged into the market as a novel and highly effective agent in the treatment of various inflammatory and malignant diseases. In the year 2006, its renewal had got a proof to be used in the market that is used to treat plasma cell myeloma. Related drug lenalidomide is used for hematological malignancies. Even though using the drug due to its tragic past it stimulated the FDA to keep an eye on its use worldwide. By reviewing recent clinical trials finally selected medical indications for the drug thalidomide with a focus on haematologic malignancies. It was unclear how thalidomide caused the teratogenic defect in the embryo. But thalidomide regained a second life and used in plasma cell myeloma when the mechanism of action was studied and better understood Research on the mechanism of action of thalidomide is leading to a better understanding of these molecules transits, safe drugs may be designed.

KEYWORDS: Teratogenicity, Antiemetic, Sedative, Anti-tumour, Anti-inflammatory.

INTRODUCTION

Thalidomide is a drug that was developed in the late 1950s. Chemical formula is $C_{13}H_{10}N_2O_4$ The class belongs to "Immune modulatory agents". Since, from the year of development of

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Review article Nutrients

Role of micronutrients in the management of dengue fever

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ABSTRACT

Dengue virus infection is the most widespread mosquito-borne viral infection in humans and has emerged as a serious global health challenge. In the absence of effective treatment and vaccine, host factors including nutritional status, which may alter disease progression, need investigation. The interplay between nutrition and other infections is well-established, and modulation of nutritional status often presents a simple low-cost method of interrupting transmission, reducing susceptibility, and/or ameliorating disease severity. This review examines the evidence on the role of micronutrients in dengue virus infection. We found critical issues and often inconsistent results across studies; this finding along with the lack of sufficient literature in this field have limited our ability to make any recommendations. However, vitamins D and E have shown promise in small supplementation trials. In summary, the role of micronutrients in dengue virus infection is an exciting research area and needs to be examined in well-designed studies with larger samples. Dengue is life threatening. It is critical to triage patients with dengue infection in the early stage. However, there is limited knowledge on early indicators of Severe dengue. The objective of this study is to identify risk factors for the prognosis of Severe dengue and try to find out some potential predictive factors for Severe dengue from dengue fever in the early of infection.

Keywords: Dengue fever, Hemorrhage, Thrombocytopenia, Vitamin E, Vitamin C

INTRODUCTION

Dengue fever is a viral disease caused by dengue virus that belongs to the genus Flavi virus in the family *Flaviviridae*. The virus is transferred to humans mostly by the bite of female mosquito *Aedes aegypti*. Dengue virus (DENV) is a single-stranded RNA virus with a genetic makeup of about 11,000 nucleotides in length. Dengue fever is caused by IV antigenically related but genetically distinctive viruses (DEN I-IV), and all IV serotypes usually result in mild febrile sickness which probably develops to dengue shock syndrome and dengue hemorrhagic fever (DHF).Dengue virus infection is an illness with a wide clinical picture ranging from asymptomatic to an undifferentiated fever to the more serious form of Thrombocytopenia and plasma leakage are important complications of dengue fever infection, which results to disturbance in thrombopoiesis and increased destruction of platelets in circulation.

Bone marrow has a significant role in the suppression of hematopoietic system and inducing thrombocytopenia occurred during dengue viral infection. TPO (thrombopoietin) is the main regulatory hormone maintaining the adequate count of thrombocytes and megakaryocytes in circulation. A significant increase in TPO level has been found in patients with low circulating levels of megakaryocytes and platelets[1]. Angiotensinogen is a glycoprotein, produced by the liver and released into the circulation. Due to lowered blood pressure, angiotensinogen is acted upon by renin and then converted into angiotensinogen-I which is further converted into angiotensin-II, a physiologically active form of renin angiotensin system and have a vasoconstriction effe regulating the fluid volume and mineral balance in bod fluids. Vitamin D3 plays an important role in mediating th immune system. It increases the phagocytic capacity

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REVIEW ARTICLE

Analytical methods to detect the Adulterants in Milk - An Overview

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ABSTRACT:
Milk contains whole nutrients and is consumed by the majority of population in the form of drinking as well as dietary products. Milk adulteration is one of the most common phenomena, this milk adulteration can be over looked in many countries. it shows serious health hazards leading to fatal diseases. Milk adulterants have been reported globally by adding various instances such as adding water, whey proteins, melamine, urea, detergents, starch hydrogen peroxide, boric acid. This paper presents a detailed review of common milk adulterants as well as different methods such as the chromatographic methods such as HPLC and GC coupled with mass spectrometry to detect the adulterants in milk, and immunological techniques such as ELISA and various DNA based procedures like PCR have also been used to detect the adulterants both qualitatively and quantitatively. This study is organized to be an adulterants-based study instead of a techniques-based one, where qualitative detection for most of the common adulterants are enlisted and quantitative detection methods are limited to a few major adulterants of milk. Apart from regular techniques, recent development in these detection techniques has also been reported. Nowadays milk is being adulterated in more sophisticated ways that demand for cutting-edge research for the detection of adulterants. This review intends to contribute towards the common knowledge base regarding possible milk adulterants and their detection techniques.

KEYWORDS: Milk Processing, Adulteration, Product Safety, ELISA, PCR.

INTRODUCTION:

Milk is a whitish liquid, it is rich in its nutritive value, and it contains carbohydrates, vitamins, minerals, and fats. It is obtained from the mammary glands of female mature animals. Milk obtained from female animals is used for human consumption. The nutritional quality of milk is used for preparing desired food items for humans and young animals too. Milk contains many proteins which may improve the growth of adults and infants.

Adulteration of milk is an act, adulteration in milk is done intentionally for improving the quantity, offering for sale either by admixture, substituting of other substances [or] by withdrawing some ingredients in the milk mostly adulteration in milk is done intentionally to earn more capital by adding of some of the adulterants like water, starch, detergents, gelatin, urea, cane sugar, colostrum, etc. Adulteration can also occur unintentionally by naturally like dust particles and rodent dropping, pesticides, antibiotics, etc. However, the history of milk adulteration is old. Milk adulteration came into global concern after the breakthrough of melamine contamination in Chinese infants' milk products in 2008 (1). Swill milk scandal is a major adulterant it has been reported in 1850s which killed 8000 infants in New York alone (2). Milk is an ideal food for humans and animals because of its high nutritive value, but unfortunately, milk is being

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RESEARCH ARTICLE
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ORALLY DISINTEGRATING FILMS: A NOVEL DRUG DELIVERY STRATEGY

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Abstract
One of its most popular and usual techniques for administering drugs is still oral delivery. Traditional solid dose forms, such as pills and capsules, provide problems, particularly for elderly patients, children, and those who have trouble ingesting. Orally dissolving Film (ODFs) have become a unique and promising medication delivery method to get around these restrictions in recent years. ODFs are a great alternative for individuals whom struggle to consume traditional medications since they are flexible, thin, and quickly dissolving films that may be applied to the mouth or oral cavity with out the need of fluids. This review seeks to give an summary of oral dissolving films, containing information on their composition, production processes, and prospective medicinal uses.ODFs can be produced using methods including lyophilization process hot-melted extrusions, and cast in solvent, all of which are relatively straightforward procedures. These techniques guarantee accurate dosage and reproducible quality, solving significant issues with drug administration. It will also discuss the benefits and challenges of creating ODF, such as stiffness, scale-up production, and taste masking, as well as exactly how continuous technical advancements are addressing these problems. In conclusion but not the least, oral dissolving film are an innovative method of drug delivery which have an opportunity to revolutionise the pharmaceutical industry. Due to their ability to increase patient compliance and their ability to adapt in formulation and production, ODFs are positioned as a viable option for a variety of therapeutic applications.

INTRODUCTION

Despite the significant developments in medication delivery technologies, capsules and tablets are still the most popular dosage forms (Samita Gauri, *et al.*, 2012). However, they are now constrained by a variety of issues, such as elderly and children's concerns about swallowing and swelling (Subash Vijaya Kumar, *et al.*, 2010). The fast dissolving drug delivery system (FDDS) came into existence in late 1970 as an alternative to conventional pills, capsules, and syrups for old and young patients with dysphasia. Fast dissolving tablets are a type of solid dosage form that dissolve quickly and without liquid in the mouth (Arunachalam A, *et al.*, 2010). Due to their fragility and brittleness, OFDF can occasionally be challenging to transport, store and handle

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NANOCRYSTALS: A TOOL FOR ENHANCING DRUG DISSOLUTION

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Abstract
Poor aqueous solubility is a significant challenge in the formulation and delivery of many pharmaceutical compounds, leading to suboptimal bioavailability and therapeutic efficacy. Nanocrystals have emerged as a promising approach to address this issue by enhancing drug dissolution and improving drug delivery systems. This review provides an in-depth analysis of the role of nanocrystals in enhancing drug dissolution and their potential as a tool for improving drug formulations and explaining the principles of nanocrystal technology, including the media milling, preparation method and homogenization method, and the use of stabilizers and surfactants to prevent aggregation. The applications of nanocrystals in different drug delivery systems are explored, including oral, parenteral, and topical routes. In conclusion, nanocrystals represent a powerful tool for enhancing drug dissolution and improving drug delivery systems for poorly water-soluble drugs. Their ability to enhance bioavailability and therapeutic efficacy holds great promise for advancing pharmaceutical development.

Key Words: Nanocrystals, Dissolution, Stabilizers and Bioavailability.

INTRODUCTION

It is believed that 40% or more of active compounds found by combinatorial screening techniques have poor water solubility. Poor solubility is a barrier for screening novel compounds for pharmacological activity at the very beginning, as well as throughout formulation development and clinical testing. This indicates that smart technological formulation techniques are definitely needed to enhance the bioavailability of these inadequately soluble drugs. The term "making such drugs bioavailable" refers to their ability to be administered intravenously or orally with a suitable level of absorption. [1] A number of techniques have been utilized for quite some time to improve drug solubility. These include solubilization by surfactants, complex formation (e.g., cyclodextrin, macromolecules), self-emulsifying drug delivery systems (SEDDS), microemulsions, and, most importantly for oral administration, micronization of drug powders. [2] The term "micronization" refers to the process of reducing drug powders to an average particle size of 1–10m. However, many modern pharmaceuticals are notoriously weakly soluble,

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EFFECTIVENESS OF TOPICAL NANOEMULGEL IN PROMOTING WOUND HEALING

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Abstract

Wound healing is a complex and dynamic process involving various cellular and biochemical events. Over the years, researchers have explored innovative approaches to enhance wound healing and reduce the associated complications. One such promising advancement is the utilization of topical nanoemulgels, a combination of nanoemulsion and hydrogel, for promoting wound healing. This review systematically examines the various formulation components and techniques employed in the preparation of nanoemulgels, emphasizing their role in optimizing drug delivery to the wound site. Special emphasis is placed on the role of surfactants, co-surfactants, and polymers in optimizing the formulation to achieve enhanced stability, drug loading capacity, and sustained release profiles. Furthermore, the physicochemical attributes of nanoemulgels, such as particle size, viscosity, and rheological behavior, are dissected in detail. The impact of these properties on drug release kinetics and skin permeation is expounded. Moreover, this review critically assesses the future perspectives and applications of topical nanoemulgels for wound healing applications. In conclusion, this review provides a comprehensive overview of the formulation and evaluation of topical nanoemulgels for wound healing. The integration of nanotechnology with wound care holds promise for revolutionizing treatment strategies, offering faster healing, reduced scarring, and improved overall patient outcomes. Nanoemulgels provides sustain release activity and may be useful in solving the limitations of conventional drug delivery system. Patient compliance will be more because topical administration of these nanoemulgels is less greasy, transparent and comfortably applied on the skin.

Key Words: Wound healing, Nanotechnology, Hydrogel and Sustained Release

INTRODUCTION

The restoration of normal function and structure following skin damage is facilitated by a dynamic and complicated biological process known as wound healing, which involves the coordinated activity of numerous cellular processes (Enning, S.A. *et al.*, 2014). Multiple processes, such as hemostasis, inflammation, proliferation, revascularization, and remodeling, work together to close open wounds and restore normal function. (Landén, N.X. *et al.*, 2016). In order for wounds to heal correctly, these stages must occur in concert and at just the right intensity. (Reinke, J. *et al.*, 2012). Since there aren't

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NANOPHARMACEUTICS: A NOVEL DRUG DELIVERY TECHNOLOGY

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ABSTRACT

Nanopharmaceutics, an evolving branch of nanotechnology, offers a revolutionary and innovative approach to drug delivery systems. Nanopharmaceutics offering promising solutions to the challenges faced by conventional pharmaceutical formulations. This review provides an overview of recent advancements in nanopharmaceutics, focusing on the potential benefits it brings to the field of drug delivery. Nanopharmaceutics employs nanotechnology-based platforms, such as liposomes, micelles, polymeric nanoparticles, and solid lipid nanoparticles, to encapsulate drugs at the nanoscale level. These nanocarriers, often ranging from 1 to 100 nanometers in size, can encapsulate therapeutic agents, including drugs and biological molecules, offering controlled release, improved solubility of poorly water-soluble drugs, improved bioavailability, and targeted delivery to specific tissues or cells. By facilitating site-specific drug delivery, nanopharmaceutics not only enhances therapeutic outcomes but also reduces drug doses, potentially leading to cost savings and improved patient compliance. The reviw also highlights various breakthroughs in nanopharmaceutics, such as novel nanoparticle synthesis methods, surface functionalization techniques, and controlled release strategies. Finally concludes by highlighting the promising prospects of nanopharmaceutics in transforming drug delivery systems. As research continues to advance in this field, nanopharmaceutics holds immense potential to revolutionize the treatment of various diseases, providing safer, more effective, and personalized therapies. This innovative approach has the potential to reshape the landscape of pharmaceutical development and improve patient outcomes across a wide range of medical conditions.

Keywords: Drug Delivery Systems, Liposomes, Polymeric Nanoparticles and Solid Lipid Nanoparticles.

INTRODUCTION

One of the most important technologies of this century is widely acknowledged to be nanotechnology. Science fields as diverse as biology, chemistry, physics, materials science, and engineering all make use of nanotechnology and nanoscience. They include working with and learning about extremely small objects. The capacity to recognize and exert control over specific molecules and atoms is at the heart of nanotechnology and nanoscience. This technology has the potential to make a substantial

ARTIFICIAL INTELLIGENCE AND TELIMEDICINE: AN EFFECTIVE DIGITALIZATION IN HEALTHCARE AND PHARMACEUTICAL SECTORS

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Abstract

The convergence of Artificial Intelligence (AI) and Telemedicine has ushered in a transformative era for the pharmaceutical sector. This review delves into the key aspects of this groundbreaking synergy, exploring the integration of AI technologies and telemedicine practices, and its profound impact on the pharmaceutical sector. The utilization of AI and telemedicine has redefined the landscape of patient care, drug development, conduct clinical trials, and overall healthcare management. In drug development, AI driven systems have transformed the traditional research and development process. Advanced AI algorithms analyze vast datasets to find drug targets, forecast interactions, and optimize clinical trials, thereby significantly reducing both the time and cost associated with bringing new pharmaceuticals to market. The digitalization of the pharmaceutical industry through AI and telemedicine has revolutionized the patient-doctor relationship. Telemedicine platforms powered by AI algorithms enable remote consultations, personalized treatment plans, and real-time health monitoring, transcending geographical barriers and improving access to medical expertise. The seamless integration of these technologies has not only enhanced patient engagement but has also expedited diagnostic accuracy, leading to early detection of diseases and improved health outcomes. While the benefits of AI and telemedicine integration in the pharmaceutical sector are extensive, several challenges and ethical considerations must be addressed. Ensuring data privacy, maintaining the security of patient information, and promoting regulatory compliance are critical factors to be carefully managed in this digitized landscape. In conclusion, the symbiosis of AI and telemedicine has revolutionized the pharmaceutical industry, shaping a future where patient-centric care, rapid drug development, and data-driven decision-making are the norm. Embracing this transformation not only promises enhanced healthcare outcomes but also paves the way for a more efficient, accessible, and innovative pharmaceutical sector.

Key Words: Artificial Intelligence (AI), Telemedicine, Drug development, Healthcare and Pharmaceutical sector.

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EMERGING DEVELOPMENTS IN OCULAR DRUG DELIVERY SYSTEMS

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Abstract

The eye is a particularly safe organ due to its structure and function. A successful treatment for eye illnesses, especially those affecting the retina and optic nerve, has been viewed as an enormous challenge. Scientists have been pushed to develop novel modes of administration such periocular channels due to the limitations of topical and intravitreal routes. Ocular medication delivery systems typically face difficulties with ocular barriers and active drug bioavailability. Microneedle, iontophoresis, dendrimers, and other applications of nanotechnology have showed promise in the treatment of ocular disorders. The development of novel delivery systems would benefit substantially from an improved knowledge of the causes, symptoms, and treatment of ocular illnesses. Future research and development efforts will focus heavily on creating non-invasive sustained medication release for treating both anterior and posterior segment eye problems.

Keywords: Ocular delivery systems, Periocular channels, Intravitreal routes, Novel delivery systems and Nanotechnology.

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RESEARCH ARTICLE

Optimization of Oxiconazole Topical Emulgel Formulation for the Treatment of Skin Infections

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ABSTRACT:
Emulgel is one of the promising topical drug delivery system for the delivery of hydrophobic drugs which overcome a variety of disadvantages of ointments and creams like greasiness as well as phase inversion. The aim of present work was to develop and evaluate Oxiconazole emulgel. Oxiconazole emulgel was prepared by using polymers like Carbopol 934 and HPMC K4M at different concentrations. Oxiconazole is a broad spectrum anti - fungal agent used in treat of various skin infections such as athlete's foot, jock itch and ring worm. The prepared emulgels were evaluated in terms of physical appearance, measurement of pH, viscosity, spreadability, drug content and *in vitro* diffusion studies and skin irritation study. Formulation F1 containing carbapol 934 is considered as optimized formulation because it showed highest drug release i.e., 58.57% in 8 hrs.

KEYWORDS: Topical drug delivery, Emulgel, Oxiconazole, Carbapol 934, HPMC K4M, *In vitro* diffusion studies.

1. INTRODUCTION:

Emulgel are emulsions, either of the water-in-oil or oil-in-water type, which are gelled by mixing with a gelling agent. The emulsion also acts as controlled release drug delivery system in which drug particles entrapped in internal phase go through the external phase to the skin and slowly get absorbed[1,2].

Oxiconazole is used to treat skin infections such as athlete's foot, jock itch and ringworm. Oxiconazole possesses poor water solubility and highly hydrophobic in nature that lies in Biopharmaceutical classification system (BCS)-II class which pose problems in its delivery at the topical region, hence the formulation of Oxiconazole emulgel appeared to be a viable approach.

Literature on topical formulation of Oxiconazole is very less[2,3]. But the marketed products include only the creams and lotions. Hence there is a scope for developing Oxiconazole emulgel formulation.

2. MATERIALS AND METHODS:

Materials:

Oxiconazole Nitrate was obtained as a gift sample from Metrochem API Private Limited, Hyderabad. Light liquid paraffin, Tween 80 and Cetostearyl alcohol were purchased from Sd Fine Chem Limited, Mumbai. Clove oil was purchased from Loba Cheme Pvt. Limited, Mumbai. Span 80 was purchased from Qualikems Fine Chem Pvt. Limited. Methyl paraben, Carbapol 934 and HPMC K4M were purchased from Rolex Chemical Industries, Mumbai. Benzoic acid, Gluteraldehyde, Potassium dihydrogen phosphate and Hydrochloric acid were purchased from Molychem, Mumbai. Ethanol and Methanol were purchased from Merck Company,

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REVIEW ARTICLE

An Overview on Nasal Drug Delivery System

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ABSTRACT:
Nasal drug delivery has got a great deal of attention as a convenient, reliable and potential method for the systemic administration of drugs. It is specially for those molecules which are ineffective orally and only effective if given by injection. The nasal route of drug delivery has advantages over the other alternative systems of non-invasive drug administration. Nasal route is advantageous for the drugs which are unstable on oral administration as they are much degraded in GIT or else metabolized by first pass effect in liver. Nasal route is alternative to parenteral therapy and as well helpful for long term therapy. Nasal mucosa is greatly vascularised as well as mainly permeable giving fast absorption and onset of action. Nasal route is non invasive, extensively used for the local treatment might also be used for systemic therapy as drug directly goes in systemic circulation. Nasal route gives excellent absorption of small molecules, than that of large molecules can be augmented by absorption promoters. The present review presents information pertaining to nasal drug delivery system such as advantages, limitations, anatomy of nose, mechanism of drug absorption, barriers to drug absorption, factors influencing nasal drug absorption, strategies to improve nasal absorption, excipients used in nasal formulations, nasal formulations and their evaluation.

KEYWORDS: Nasal Drug Delivery System, systemic circulation, absorption promoters.

1. INTRODUCTION:

In current time, the nasal drug delivery received a huge deal of attention for its convenient, promising, and reliable way of systemic administration for drugs, especially for those drugs which are ineffective orally and those which must be administered by injections[1]. This route provides a large surface area, porous endothelial membrane, high total blood flow, bypassing the first-pass metabolism, as well as ready accessibility. In addition nasal mucosa is permeable to more compounds than the gastrointestinal tract owing to the absence of pancreatic, gastric enzymatic activities, plus interference by gastrointestinal contents[2].

The early recorded historical application of nasal drug delivery was limited to topical applications of drugs intended for only local effects. However in recent times, its application grown to include a wide range of targeted areas in the body to produce local and systemic effects. Nasal drug delivery too finds a particular place in the traditional system of medicine such as the Ayurvedic system of Indian medicine which is called as "Nasya karma" and is a well-recognized way of treatment[3].

In therapeutics, nose forms an vital part of the body for faster and elevated level of drug absorption with the possibility of self-administration. Drugs range from small micromolecules to large macromolecules such as peptide/proteins, hormones, and vaccines, are delivered through the nasal cavity. It is reported that lipophilic drugs are generally well absorbed from the nasal cavity with pharmacokinetic profiles frequently identical to those obtained subsequent to intravenous injection with a bioavailability approaching up to 100% in numerous

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Original Article

ORODISPERSIBLE TABLET BASED TECHNOLOGY FOR THE TREATMENT OF SCHIZOPHRENIA

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Abstract

Schizophrenia treatment includes long-term pharmacotherapy utilising antipsychotic drugs to stop the current episode and lessen the possibility that symptoms may return. Psychiatric patients, particularly those with schizophrenia, frequently have poor medication adherence, which can have negative long-term effects and ultimately lead to treatment failure. A new contributing reason to medication noncompliance is having trouble swallowing traditional tablets and capsules, which has prompted the development of alternate drug delivery methods including orodispersible tablets (ODTs). Compared to conventional tablet formulations, ODTs are linked to enhanced drug compliance. Orally disintegrating tablets (ODTs) are solid unit dose forms that look like regular tablets but contain super disintegrants that speed up how quickly they dissolve and/or scatter in the mouth. This method increased pregastric absorption, which increased bioavailability by reducing first pass hepatic metabolism, lowered dose, quick onset of action, and enhanced clinical performance by minimising side effects. It has also been used to give medications to patients who cannot swallow, such as children, the elderly, and people with mental health issues, in an effort to increase patient compliance for the administration of medications to these patients. This review provides a brief summary of the need for orodispersible drug delivery for the treatment of schizophrenia, its advantages and disadvantages, the challenges of developing dosage forms, the ingredients used to make orodispersible tablets, the processes used to make them, evaluation techniques, and commercially available ODTs.

Keywords: Schizophrenia, Orodispersible tablets, Super disintegrants, Techniques, Excipients and Evaluation.

INTRODUCTION:

Orally given medicine distribution is still regarded as the gold standard in the pharmaceutical industry and is still thought to be the safest, most beneficial, and least expensive way of administration, providing the best route for patient compliance [1]. However, low compliance, particularly in geriatrics, is caused by the widespread issue of tablets and capsules being difficult to swallow [2].

Design of new dosage forms has taken on a lot of significance as a means of enhancing compliance and making administration more convenient. The rapid and complete release of a medicine provided by traditional oral drug delivery may occur as such without having the desired effect. Due to the presence of food, the stomach's pH, enzymatic degradation, variations in GIT motility, and other factors, the medication may not have had enough time to be absorbed [3, 4]. Recently, there has been a lot of focus on designing drug delivery systems for paediatrics and geriatrics with organoleptic elegance and maximum patient acceptability [5-7]. The oral route is recommended for drug delivery because it is easy to use, offers economical therapy, encourages self-medication, and is a noninvasive way that increases patient compliance. A lot of new research is being done in this area [8].

Oral Dispersible Tablets:

When delivering drugs orally, such as with tablets and capsules, drinking water is mostly important because some patients find it difficult to swallow the big usual dosage forms [9]. Orodispersible tablets disintegrate in the mouth without the need for water, minimising dysphagia and increasing patient compliance when used in place of oral medication administration techniques. They are therefore helpful in situations where water is unavailable or forbidden, such as before surgery, during kinetosis, cough bouts brought on by neurological stimulation, or during chest infections. Orodispersible tablets are made using a variety of techniques to ensure that the dose form dissolves fast in the presence of saliva and leaves a pleasant mouth feel [10]. Patients who have trouble swallowing can be given these orodispersible tablets (ODT). They are also known as melt-in-your-mouth, rapid-melting, mouth-dissolvable, or porous tablets [11].

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REVIEW ARTICLE

A Review on Colon Targeted Drug Delivery System

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ABSTRACT:
Colon-specific drug delivery systems (CDDS) are advantageous for the treatment of a range of local diseases such as ulcerative colitis, Crohn's disease, irritable bowel syndrome, chronic pancreatitis, and colonic cancer. Colon targeted drug delivery system can be utilized to deliver protein and peptide drugs as they that are known to degrade in the extreme gastric pH. These approaches involve the use of formulation components that interact with one or more aspects of gastrointestinal (GI) physiology, such as the variation in the pH along the GI tract, the occurrence of colonic microflora, and enzymes, to attain colon targeting. This article highlights the advantages, limitations and factors influencing colon-specific drug delivery. Further, the review gives information of various conventional, as well as relatively newer formulation approaches presently being utilized for the improvement of CDDS.

KEYWORDS: Colon Targeted Drug Delivery System.

1. INTRODUCTION:

Colon targeted drug delivery has been the centre of numerous studies in recent years due to its potential to improve treatment of local diseases affecting the colon, while minimizing systemic side effects. Some examples of disease states which impact the colon include Crohn's disease (CD), ulcerative colitis (UC), and irritable bowel syndrome (IBS). Drugs such as dexamethasone, hydrocortisone, sulfasalazine, metronidazole and prednisolone are used for the treatment of these ailments. The delivery of these drugs specifically to the colon without being absorbed first in the upper gastrointestinal (GI) tract allows for a elevated concentration of the drug to arrive at the colon with minimal systemic absorption[1].

The colonic contents have a longer retention time (up to 5 days), and the colonic mucosa is known to facilitate the absorption of several drugs, making this organ an ideal site for drug delivery.

A drug can be delivered to the colon via the oral, or the rectal route. Oral dosage forms are the most favoured delivery route for colon-specific delivery due to their convenience. Rectal administration presents the shortest route for targeting drugs to the colon[2]. Yet, reaching the proximal part of colon via rectal administration is difficult. Rectal administration can also be uncomfortable for patients and compliance may be less than optimal[3]. Drug preparation for intrarectal administration is supplied as solutions, foam, and suppositories. The intrarectal route is used both as a means of systemic dosing and for the delivery of topically active drug to the large intestine. Corticosteroids such as hydrocortisone and prednisolone are administered via the rectum for the treatment of ulcerative colitis. Even though these drugs are absorbed from the large bowel, it is normally believed that their

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REVIEW ARTICLE

A Review on Osmotic Drug Delivery System

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ABSTRACT:
Conventional drug delivery systems have slight control over their drug release and nearly uncontrollable over the effective concentration at the target site. This type of dosing pattern might effect on constantly changing, unpredictable plasma concentrations. Drugs can be delivered in a controlled design over a prolonged period of time by the controlled or modified release drug delivery systems. For most of the drugs, oral route is the most tolerable route of administration. Certain molecules may have low oral bioavailability because of solubility or permeability limitations. Evolution of an extended-release dosage form also need sensible absorption throughout the gastro-intestinal tract (GIT). Among the existing techniques to improve the bioavailability of these drugs fabrication of osmotic drug delivery system is the most suitable one. Osmotic drug delivery systems release the drug with the zero-order kinetics at a constant rate. This review brings out advantages, disadvantages, principles, basic components and classification of osmotic drug delivery systems.

KEYWORDS: Novel drug delivery system, Osmosis, Osmotic drug delivery system, Osmotic pressure, osmotic pump, Zero order kinetics.

1. INTRODUCTION:
In current years, considerable awareness has been focused on the development of novel drug delivery system (NDDS) osmotically controlled drug delivery system (ODDS) are the type of NDDS which make use of osmotic pressure for controlled delivery of active agent. The release of drug from osmotic system is independent of gastric pH and gastric motility. However, drug release from oral controlled release dosage forms may be affected by pH, GI motility and presence of food in the GI tract. Osmotically controlled drug delivery system (OCDDS) is one of the most favourable drug delivery technologies that use osmotic pressure as a driving force for controlled delivery of active agents.

Drug release from OCDDS is independent of pH and hydrodynamic conditions of the body because of the semi permeable nature of the rate-controlling membrane and the design of deliver orifice used in osmotic systems, so a potency of *In vitro/ In vivo* correlation is achieved. Osmosis refers to process of movement of solvent from lower concentration of solute towards higher concentration of solute across a semipermeable membrane. Osmotic pressure is least pressure which needs to be applied to a solution to prevent the inside flow of its pure solvent across a semipermeable membrane. Osmotic Pump Controlled Release Preparation is a novel drug delivery system with inner drug deliver rate as characteristic and controlled with the osmotic pressure difference between inside and outside of the semipermeable membrane as drug delivery capacity[1,2].

Now a days, osmotic tablets have been expanded in which the delivery orifice is formed by the incorporation of a leachable component in the coating. Once the tablet

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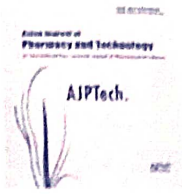

RESEARCH ARTICLE

Development of Fast Dissolving Tablets of Losartan Potassium using Novel Co-processed Superdisintegrants

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ABSTRACT:

Losartan is used to treat high blood pressure (hypertension) and also used to lower the risk of stroke in certain people with heart disease. Therefore, the purpose of this study is to formulate mouth dissolving tablet of losartan potassium to improve its bioavailability, to attain fast onset of action and rise patient compliance. Owing to short bioavailability of 33% and to increase onset of action, fast dissolving tablets of Losartan Potassium were formulated using coprocessed superdisintegrants in order to improve the dissolution rate, in that way the bioavailability. The effect of concentration of the Croscarmellose sodium was studied by a set of three formulations (F1, F2, F3) with concentrations of 2%, 4% and 8% w/w respectively. Similarly, the impact of Sodium Starch Glycolate was studied by a set of three formulations (F4, F5 and F6) respectively. The formulation prepared with 8% w/w of superdisintegrant showed relatively rapid release of Losartan potassium when compared with other concentrations of Croscarmellose sodium and Sodium Starch Glycolate. The formulation prepared with Croscarmellose sodium had showed relatively fast release of Losartan Potassium when compared with Sodium Starch Glycolate. Three formulations (F7, F8 and F9) were prepared by including a combination of superdisintegrants (Co-processed Mixtures), Croscarmellose sodium and Sodium Starch Glycolate by direct compression method. Formulation containing Co-processed mixtures had less disintegration time as compared to the individual superdisintegrants. Subsequently, we can conclude that nature, concentration of the superdisintegrant in addition to combination of superdisintegrants (Co-processed) showed influence on the rate of dissolution.

KEYWORDS: Losartan potassium, Co-processed Mixtures, Fast dissolving tablets.

1. INTRODUCTION:

The most common and favoured route of drug administration is through the oral route. Fast dissolving tablets are gaining position among novel oral drug-delivery system as they have improved patient compliance and have some added advantages compared to other oral formulations.

They are solid unit dosage forms, which disintegrate in the mouth within a minute in the presence of saliva due to super disintegrants in the formulation[1,2]. It provides numerous advantages with respect to its stability, administration without water, accurate dosing, easy manufacturing, small packaging size, and handling. Its ease of administration in the population especially for paediatrics, geriatrics or any mentally retarded persons makes it a very widespread dosage form. Because of the presence of super disintegrants, it gets dissolved rapidly, ensuing rapid absorption of drug which in turn provides rapid onset of action. As the absorption is taking place

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REVIEW ARTICLE

A Review on Emulgels as a Novel Approach for Topical Drug Delivery

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ABSTRACT:
Topical drug delivery has been used for centuries for the treatment of local skin disorders. Drugs applied to the skin for their local action include antiseptics, antifungal agents, skin emollients, and protectants. Major disadvantage of gel is the delivery of hydrophobic drug. This can be overcome by emulgels. Emulgels have emerged as one of the most attractive topical delivery system as it has dual release control system i.e. gel and emulsion. Since hydrophobic drugs are not soluble in gel bases, it causes problem during the release of drug. When gel and emulsion are used in combination the dosage form is referred as emulgel. In emulgel formulation, the hydrophobic drugs could be incorporated into the oil phase and then oily globules are dispersed in aqueous phase resulting in o/w emulsion which can be mixed into the gel base. The major aim behind this formulation is delivery of hydrophobic drugs to systemic circulation via skin. A distinctive feature of topical drug delivery is the straight accessibility of the skin as a target organ for the treatment. This might be proving improved stability and release of drug than just incorporating drugs into gel base. The purpose of this review article is to exemplify emulgel for topical drug delivery, advantages and disadvantages of emulgel, physiology of skin, major components of emulgel, method of preparation, characterization and marketed products of emulgel.

KEYWORDS: Emulgel, Gel, Topical drug delivery, Skin disorders.

1. INTRODUCTION:

Drugs can be administered by numerous routes to human body namely oral, sublingual, rectal, parental etc. When drug administration through other routes fails or skin infections occur, transdermal delivery system could be employed. Large numbers of dermal products are existing for skin as liquids, powders etc. however the most accepted products are semisolid preparation. Among the semisolid preparations, the transparent gels are utilized both in cosmetics and in pharmaceutical preparations. Gels were prepared by entrapment of large amounts of aqueous or hydroalcoholic liquid in a network of colloidal solid particles. Gel formulations normally demonstrate improved drug release than ointments and creams.

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A main drawback is in the release of hydrophobic drugs. Such types of troubles were overcome by emulgel preparations. When gels and emulsion were mixed jointly emulgel is formed. Water phase containing gelling agent would convert an emulsion into an emulgel. Oil in water system was utilized for encapsulating lipophilic drugs whereas water in oil system was utilized for hydrophilic drug. Emulgels could be washed away without difficulty whenever needed and as well shows elegant properties. It in addition illustrates good penetration through the skin[1]. Emulgels with properties such as being thixotropic, greaseless, easily spreadable, easily removable, emollient, non-staining, water soluble, longer shelf life, biofriendly, transparent and pleasing appearance were used for dermatological purposes. Drug molecules can penetrate into the skin by three routes: through intact stratum corneum, through sweat ducts, or through sebaceous follicle. The surface of the stratum corneum presents more than 99% of the total skin surface accessible for percutaneous drug absorption. Passage through this outermost layer was the

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REVIEW ARTICLE

Fast Dissolving Tablets: A Review

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ABSTRACT:
In the pharmaceutical Industry oral route is considered as the safest and convenient route. Fast dissolving tablets (FDTs) are solid dosage forms containing drugs that disintegrate in the oral cavity within less than 1 minute leaving an easy to swallow residue. These dosage forms include superdisintegrants which impart quick disintegration with existence of saliva and can be swallowed without difficulty. Fast dissolving tablets are the very good preference for the paediatric as well as geriatric patients. To improve the bioavailability of many drugs, fast dissolving drug delivery systems are used widely. Sophisticated technologies used for manufacturing fast dissolving tablets are by direct compression method, freeze drying method, sublimation method, mass extrusion and cotton candy process. Taste is the vital factor since these tablets disintegrate directly in the mouth. FDTs are evaluated by various parameters such as hardness test, friability test, water absorption ratio, wetting time, disintegration test and dissolution test. These tablets are also well-known as mouth dissolving tablets and orodispersible tablets. This review article will emphasize on ideal properties, challenges, advantages, disadvantages, conventional techniques, patented technologies and evaluation of orodispersible tablets.

KEYWORDS: Sophisticated technologies, Superdisintegrants.

1. INTRODUCTION:

Medicinal and other curative agents which produces the systemic effect that can be taken by several routes of administration, but oral route is considered to be more effective route and possess high degree of patient compliance[1]. Dissolution of drug, absorption of drug, onset of clinical effect of drug and bioavailability of drug is significantly higher in orally disintegrating tablets when compared to conventional dosage form. Basic approach used in developing orodispersible tablets (ODTs) is by increasing the porosity of tablet by using high water soluble excipients in the formulation and by incorporating the appropriate disintegrating agents.

These dosage forms rapidly dissolve in mouth when they immediately come into contact with saliva and releases the drug. Orodispersible tablets are also known as Fast dissolving tablets[2].

There is even no need of water during administration of drug which will be highly useful for paediatric and geriatric patients. Orodispersible tablets are the tablets which is not coated and when kept in the mouth disperses rapidly before swallowing[3]. Orodispersible tablets are also known as "Melt in mouth tablets", "Mouth dissolving tablets", "Rapimelt tablets", "Porous tablets", "Quick dissolving tablets" and "Fast dissolving drug delivery". Recently the term ODT is approved by US Pharmacopoeia, (CDER) Centre for Drug Evaluation and Research and British Pharmacopoeia. According to US FDA, ODT is a solid dosage form which contains drug substances that rapidly disintegrates when placed upon tongue usually disintegrates within a matter of

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REVIEW ARTICLE

Hydrotropy: A Promising Tool for Solubility Enhancement

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ABSTRACT:
Solubility is one of the key parameters to attain desired concentration of drug in systemic circulation to show pharmacological response. Various methods are engaged to augment the aqueous solubility of poorly water-soluble drugs and hydrotropic solubilisation is one of them. Hydrotropy is defined as a solubilization process whereby addition of a large amount of second solutes results in an increase in the aqueous solubility of another solute and chemicals which are used in the hydrotropy are called hydrotropes like sodium benzoate, sodium citrate, urea, niacinamide etc. Based on advantages like the high selectivity, independent of pH and cheap, easy availability makes this technique more prevailing than other solubilisation methods. Mixed hydrotropy is a solubilisation technique to augment the water solubility of poorly water soluble drugs by the way of different ratio of blends of hydrotropic agents which gives synergistic augmentation effect. The purpose of this review article is to illustrate the need for solubility, hydrotropic solubilisation, mechanism of action of hydrotrope, classification of hydrotropes, advantages and mixed hydrotropic technique of solubilisation for improving the solubility which in turn helps to attain absorption and improved bioavailability.

KEYWORDS: Hydrotropy, Hydrotropes, solubility, Mixed hydrotropy, Solubilisation.

1. INTRODUCTION:
The present major problem in the pharmaceutical industry was related to strategies that enhance the aqueous solubility of drugs, as nearly 40% of the recently discovered drug candidates experience from poor aqueous solubility. Solubility is one of the key characters to achieve required pharmacological response. Therapeutic effectiveness of a drug relies upon the bioavailability and eventually was attributed to solubility of drug moiety[1]. Currently, various formulation technologies were existing to augment solubility and dissolution profile to boost oral bioavailability. In addition to these technologies, 'hydrotropy' was one of the familiar methods accessible for resolving solubility problems[2].

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1.1 Need of solubility:
About 40% of novel chemical entities upcoming from discovery were inadequately bioavailable. Poor bioavailability applies strong limits to the performance of a drug by the requirement to administer a much upper dose than strictly required from a pharmacologic viewpoint[3]. This could provoke important side effects otherwise generate troubles related to the cost of treatment. Poor bioavailability might as well obligate the formulator to opt the injection route rather than the oral route. For superior oral bioavailability drug should be soluble in gastro-intestinal fluids i.e., aqueous soluble as well as possess permeability properties for good membrane diffusion in turn to arrive at the bloodstream [4]. The crucial plan of the further formulation and development section was to formulate that drug obtainable at appropriate site of action within optimum dose[5]. Hydrotropic agents had been found to be efficient to augment aqueous solubility of numerous hydrophobic drugs and thus can play important role in getting

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REVIEW ARTICLE

A Review on Transdermal Drug Delivery System

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ABSTRACT:

Nowadays about 74% of drugs are taken orally and are found not to be as effective as required. To improve such characters transdermal drug delivery system was emerged. Drug delivery through the skin to attain a systemic effect of a drug is commonly known as transdermal drug delivery and differs from traditional topical drug delivery. Transdermal drug delivery systems (TDDS) are dosage forms involves drug transport to viable epidermal and or dermal tissues of the skin for local therapeutic effect while a very major fraction of drug is transported into the systemic blood circulation. The adhesive of the transdermal drug delivery system is critical to the safety, efficacy and quality of the product. Topical administration of therapeutic agents offers many advantages over conventional oral and invasive methods of drug delivery. Several important advantages of transdermal drug delivery are limitation of hepatic first pass metabolism, enhancement of therapeutic efficiency and maintenance of steady plasma level of the drug. This review article provides an overview of advantages and disadvantages, factors affecting transdermal drug delivery, components and types of transdermal drug delivery, methods of preparation and methods of evaluation.

KEYWORDS: TDDS, Topical drug delivery, Systemic blood circulation, Skin.

1. INTRODUCTION:

Oral route is the popular route of drug delivery. Although it has some disadvantages including first pass metabolism, drug degradation in gastrointestinal tract due to enzymes, pH etc. To cross these problems, a novel drug delivery system was developed. In this transdermal delivery system medicated adhesive patches are prepared which deliver therapeutically effective amount of drug across the skin when it placed on skin. Medicated adhesive patches or transdermal patches are of different sizes, having more than one ingredient. Once they apply on unbroken skin they deliver active ingredients into systemic circulation passing via skin barriers.

A patch containing high dose of drug inside which is retained on the skin for prolonged period of time, which get enters into blood flow via diffusion process. Drug can penetrate through skin via three pathways-through hair follicals, through circulation passing via skin barriers. A patch containing high dose of drug inside which is retained on the skin for prolonged period of time, which get enters into blood flow via diffusion process. Drug can penetrate through skin via three pathways-through hair follicals, through sebaceous glands, through sweat duct. Transdermal drug delivery systems are used in various skin disorders, also in the management of angina pectoris, pains, smoking cessation and neurological disorders such as Parkinson's disease[1].

1.1 Advantages of transdermal drug delivery system:

1. First pass metabolisms of drug get avoided.
2. Gastrointestinal incompatibilities get avoided.

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IJPRNS

FORMULATION AND EVALUATION OF CONTROLLED DRUG RELEASE TABLET OF ATENOLOL

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ABSTRACT

he role of chronotherapeutics in hypertension and anti-inflammatory management is based on the recognition that ood pressure and pain does not remain constant throughout the day. Instead, it tends to be higher in the early orning hours and lower in the evening hours. The aim of the present study was to design time controlled tablet of tenolol, as chronopharmaceuticaldrug delivery system by compression coating. Formulation design involves oating polymers HPMC K05:EC (ratio - 1:1,1:2,2:1 w/w) and HPMC K05:CA (ratio - 1:1,1:2,2:1 w/w)were xploited for their pulsatile drug release ability. The basic idea behind the dosage form development is to vestigate effect of coating design on lag time and drug release from press-coated pulsatile release tablet. Coating aterials were evaluated for pre-compression parameters like bulk density, tapped density, Angle of repose, ompressibility index, Hausner's ratio and also evaluated the tablet for hardness, thickness, friability, weight riation, swelling index, drug content, In vitro drug release, drug excipient compatability studies. The Formulation as optimized on basis of acceptable tablet properties and in vitro drug release. The results indicate that rmulation F9, F14 for Atenolol press-coated tablets achieve a burst release after 7.45 & 8hrs lag time which is plicable pulsatile drug delivery for hypertension.

y Words: Atenolol, HPMC K05, pulsatile release tablet.

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RODUCTION

tile drug delivery systems (PDDS) (or) Cracking delivery systems (CDDS) can be classified in site fic and time controlled systems.Drug release site specific systems depends on the onment in the GIT. Eg:-on pH, presence of nes, and the pressure in the GIT.Time controlled ile delivery has been achieved mainly with drug ining cores, which are covered with release Controlling layers.The cores serves as a reservoir, which protects the core from environment, eg:- water, acidic pH and enzymes, until the drug is released after the lag phase.The coatings can erode/ dissolve, rupture (or) alter their permeability at the required time.The potential benefits of chronotherapeutics have been demonstrated in the management of a number o diseases. In particular there is a great deal of interes in how chronotherapy can particularly benefit patient suffering from allergic rhinitis, rheumatoid arthriti and related disorders, asthma, cancer, cardiovascula diseases, and peptic ulcer disease.Circadian rhythm o the body is an important concept for understanding th optimum need of drug in the body. There is a consta need for new drug delivery systems that can provid

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IJPRNS

FORMULATION AND EVALUATION OF MODIFIED PULSATILE DRUG DELIVERY SYSTEM FOR TELMISARTAN

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ABSTRACT

Telmisartan is an Angiotensin II receptor antagonist used in the treatment of hypertension. According to the Biopharmaceutical Classification System, Telmisartan belongs class II drug; high permeability low solubility. It is practically insoluble in water and it shows low dissolution profile and poor absorption. The objective of the present study was to design and evaluate modified pulsatile drug delivery system of marketed product of Telmisartan according to circadian rhythm using natural polymers like xanthan gum, sodium alginate, guar gum, sodium CMC for compressed coated through direct compression method and marketed product of telmisartanas inner core tablet through direct compression method to achieve a predetermined lag time(8hrs) for chronotherapy of hypertension.. Ethylcellulose:HPMC 70mg:130mg(F12), HPMC:Celluloseacetate 130mg:70mg (F15) Xanthan gum: Sodium alginate 75mg: 125mg (F_{20}) and 85mg: 115mg (F21)showed predetermined lag time of 8 hrs so these are selected as optimized formulations and they has shown the immediate release of the drug after the lag time of about 8 hrs. Optimized formulation was evaluated for weight variation, hardness, disintegration time and Invitro dissolution studies, drug – excipient interaction studies.

Key Words: Pulsatile drug delivery system, Telmisartan, marketed product, inner core tablet, xanthan gum, sodium alginate, 8hrs,evaluation, hypertension.

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INTRODUCTION

Compression coating can involve direct compression of both the core and the coat obviating needs for separate coating process and use of coating solutions. The outer tablet of the compression-coated tablet provides the initial dose, rapidly disintegrating in the stomach and the inner layer is formulated with components that are insoluble in gastric media but are released in the intestinal environment. Materials such as hydrophilic cellulose derivates can be used. Compression is easy on laboratory scale. The major drawbacks of the technique are that relatively large amounts of coating materials are needed and it is difficult to position the cores correctly.Press coating also referred to as double compression coating compression coating (or) dry coating is an old technique first proposed by "Noyes" in an 1896 patent.The technique requires a specific tablet press with compression coating capability.The press coating technique offers many advantages, such as protection of hygroscopic, light sensitive, oxygen liable and acid liable drugs, isolation of incompatible drugs from each other, and provides a method for both sustained drug release and modification of the drug release profile.In general, a press coated tablet consists of a

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Potential of Phytoconstituents as antiulcer agents

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Author's contribution

Harshitha HNSK Tavva: Gathered articles
Vani Mamillapalli: Manuscript write up
Vinuthna Rallapalli: Gathered articles
Zyba Mohammed: Gathered articles
Dharani Motukuru: Gathered articles
Padmalatha Kantamaneni : Correction of article

ABSTRACT

In addition to offering a wide variety of pharmaceuticals, nature may also have the solutions to any medical problems. There are still many clinically useful medicines found in nature. Ulcer diseases are a significant and expanding category of health problems. Today, a variety of drugs are used to treat peptic ulcers, but all of them have drawbacks, such as the potential for relapse and drug combinations. Peptic ulcers are a condition that is increasingly being treated with plant-based medications. Pure phytochemicals are difficult to get as ulcer treatments. Both time and money are invested in it. *Mangifera indica, Azadirachta indica, Ocimum sanctum, Annona squamosa, Mimosa pudica, Terminalia chebula, Ficus religiosa, Carica papaya, Aegle marmelos, Moringa oleifera, Psidium guajava,* and other plants are some of the plants that act as antiulcer herbals and are ignored for their beneficial function. Flavonoids can help to decrease free radicals to some extent in combating ulcers. Numerous isolated compounds have significant anti-ulcer activity, such as mangiferin, nimbidin, eugenol, tannic acid, mimosine, gallic acid, chebulinic acid, naringenin, papain, and others. The results of this review paper suggest that the anti-ulcer effect is mediated by a number of medicinal plants and their chemical components. This drives us towards development of novel phytoconstituents with structural modification to act as better antiulcer drug molecules at clinical level.

Keywords: Anti-Ulcer, Peptic Ulcer, Phyto constituents, Structural Modification

Introduction

An open sore on the skin or mucous membrane known as an ulcer is characterized by the expulsion of inflammatory dead tissue (Chan *et al,* 2000). Ulcers can appear almost everywhere, however they most usually affect the lower extremities and the digestive tract. Peptic ulcers are one of many different types of ulcers, which can occur in the vagina, esophagus, or stomach. An erosion of the

ANAESTHESIA MANIFESTATIONS OF HYPERTENSION

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ABSTRACT

Hypertension is one of the major mortality factors across the world according to recent statistical surveys. It plays a major role in maintaining the stability of the patient during the intraoperative period and in the management of anaesthesia. The complications caused during surgery and during induction of anaesthesia will be completely controlled by the anaesthesia team by using medications such as diuretics, beta blockers, ACE inhibitors. The article manifests the considerations of hypertension in anaesthesia. A clinical survey had been conducted involving 40 patients in two different age groups of 20-40 years and 50-80 years. The study involves the use of two drugs labetalol and carvedilol. The results of the study indicated that the used anti-hypertensive drugs reduced complications and manifestations in the selected age group people. Further studies such as genetic inheritance, and involved biochemical factors may be investigated.

Keywords: Hypertension, Anaesthetic Period, Labetalol, Carvedilol.

INTRODUCTION

Hypertension (hyper=over/beyond; tension=stressed) is also called SILENT KILLER. It can be defined as a condition in which the high amount of pressure of blood flow builds up against the walls of arteries. Patients above 65 yrs age group; persons having family history of hypertension; obese patients and high intake of sodium through diet are the major risk factors for hypertension. Chronic conditions such as kidney and hormonal problems; high cholesterol and RBS levels are the major causes of hypertension. Based on the type of hypertension there will be various medications for treatment[1][2].

TYPES:

Major hypertension is divided into 2. types: 1. SYSTEMIC HYPERTENSION 2. PULMONARY HYPERTENSION. The increase in systemic arterial blood pressure is called Systemic hypertension, also called SAH. It is usually characterised by nocturnal decrease in blood pressure. It is of 2.types: PRIMARY and SECONDARY. Pressure in blood vessels leading from heart to lungs is too high, is defined as Pulmonary hypertension, also called as PAH. This can be caused by CHD,CAD, Cirrhosis, Blood clots in lungs, Emphysema and also through Genetics[3].

The general stages of HTN are described in table-1.

The normal blood pressure is about 120/80mmHg.

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Testing of Hypothesis based on Rayleigh versus Gamma Models

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Abstract: Two popular models Rayleigh and gamma (2) distributions are considered to verify whether one can be an alternative to the other. The cumulative distribution function of gamma (2) is not analytically tractable, whereas for Rayleigh distribution is tractable which motivated for the study. Test statistics based on likelihood ratio is suggested to discriminate between Rayleigh and gamma (2) models. The percentiles and power of the proposed test statistics were also tabulated, and a comparison was made with respect to the power for a given sample and level of significance.

Keywords: Rayleigh distribution, gamma (2) distribution, Likelihood Ratio Criterion.

I. INTRODUCTION

The cumulative distribution function and probability density function of Rayleigh distribution (Weibull with shape parameter 2), gamma distribution with shape parameter 2 and scale parameter σ are given by:

$$F_0(x) = 1 - e^{\left(\frac{-x^2}{2\sigma^2}\right)}; 0 \le x \le \infty, \sigma > 0 \tag{1.1}$$

$$f_0(x) = \frac{x}{\sigma^2} e^{\left(\frac{-x^2}{2\sigma^2}\right)}; 0 \le x \le \infty, \sigma > 0 \tag{1.2}$$

$$F_1(x) = 1 - e^{\left(\frac{-x}{\sigma}\right)}\left(1 + \frac{x}{\sigma}\right); x \ge 0, \sigma > 0 \tag{1.3}$$

$$f_1(x) = \frac{x}{\sigma^2} e^{\left(\frac{-x}{\sigma}\right)}; x \ge 0, \sigma > 0 \tag{1.4}$$

The frequency curve of the two distributions look alike and cumulative distribution of Rayleigh distribution is analytically invertible and that of a gamma distribution is an incomplete gamma function which is extensively tabulated in [10]. The graph of the frequency curve of Rayleigh distribution and gamma distribution with shape parameter 2 are given in figures 1.1 and 1.2.

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A REVIEW ON PROTEOMIC ANALYSIS

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ABSTRACT

Proteomics is a major component of protein research, especially its function and structure. Proteomics involves the use of technology to identify and quantify the total amount of protein present in a cell, tissue, or organism. Add other "omics" technologies such as genomic and transcriptomics to explain the protein identity of an organism, as well as to identify the structure and functions of a particular protein. Proteomics-based technologies are used in a variety of ways in different research settings such as the discovery of different diagnostic criteria, people who will develop vaccines, understanding pathogenicity patterns, modification of patterns that respond to different signals and interpretation of protein mechanisms that work in various diseases. Proteomics is really complex because it involves the analysis and classification of all genome protein signatures.

Techniques that include 2-D gel electrophoresis, mass spectroscopy with LC-MS and MALDI-TOF / MS etc., play an important role in analysing protein novels and their role in disease retention and treatment of widely used intermediate proteomics amine. However, the use of proteomics resources which includes equipment software, database and the need for skilled workers greatly increases costs, thus reducing their widespread use especially in developing countries. In addition, the proteome is highly robust due to the complex control systems that control the levels of protein production. In the current review it focuses on the

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ASSESSMENT OF RISK FOR MAJOR ADVERSE CARDIAC EVENTS IN ACUTE CORONARY SYNDROME RECEIVING PERCUTANEOUS CORONARY INTERVENTION - A REVIEW

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ABSTRACT

Acute coronary syndrome is a medical emergency that needs to be identified and treated immediately since it frequently results in severe chest pain or discomfort. Active smoking, metabolic syndrome, diabetes, and hypertension are common risk factors among symptomatic Acute coronary syndrome (ACS) patients. Acute coronary syndrome (ACS) patients with symptomatic carotid stenosis who have recently undergone percutaneous transluminal coronary angioplasty (PTCA) are always categorised as being at high risk for surgery because they need to continue receiving dual antiplatelet therapy. In order to compare the prognostic performance of three major risk scoring systems, including the global registry for acute coronary events (GRACE), thrombolysis in myocardial infarction (TIMI), and prediction of 30-day major adverse cardiovascular events following primary percutaneous coronary intervention (RISK-PCI). The only scoring method that could anticipate recurrent ischemia necessitating Target vessel revascularisation (TVR) was RISK-PCI. The most precise system for determining the risk of acute myocardial infarction (AMI) is the Global Registry of Acute Coronary Events (GRACE) score. However, it is unclear whether GRACE score is applicable to the present patients with a high prevalence of

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A SYSTEMATIC REVIEW ON PAIN TYPES, PAIN PATHWAYAND ITS MANAGEMENT

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ABSTRACT:

Pain is the most prevalent sign of sickness, and it accompanies us from birth. It is a defence mechanism that the body employs in response to a potentially dangerous stimuli.According to the definition, pain is a sensory and emotional experience. It is based on the observation of psychological interpretation of the events occurring and is related to the stimulus that it produces.Depending on the interaction between the psyche and the body, pain can have an impact on both our current sensation of pain and psychosomatic illnesses. An unpleasant feeling is usually pain. The irritation of pain receptors, which are present in the skin, joints, and numerous internal organs, can result in the perception of pain.Damage to the neurological system, including the brain, spinal cord, and peripheral nerves, may also be the source of pain. The phenomena of pain are complicated. The intensity of the stimulus, a person's susceptibility, and their level of pain tolerance all affect how painful something feels.Mechanical, thermal, or chemical stimulation can trigger pain receptors. These receptors translate unpleasant stimuli into an electrical signal as a result of their activity. Nerve fibres carry this impulse to the spinal cord, from where it travels to the brain.At this stage, we realise that something is hurting us.In addition to being somatic in character and connected to the health of the body, pain is a multidimensional phenomenon. The subjective experience of pain, which is controlled by the central nervous system, is therefore just as significant as the physiological mechanism of pain. It includes the emotional components of suffering, attitude towards pain, and expression of pain.Pain can be classified in several ways. One is to separate it into acute pain and chronic pain.Understanding the fundamentals of pain treatment requires a review of pain physiology.

KEYWORDS: Pain, Types of pain, Health, Pain management.

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A SYSTEMATIC REVIEW ON RISK FACTORS AND PREDICTORS OF MAJOR ADVERSE CARDIAC EVENTS IN ACUTE CORONARY SYNDROME PATIENTS

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ABSTRACT: Cardiovascular disease, including acute coronary syndrome (ACS), remains a significant global health concern, responsible for a substantial proportion of deaths worldwide. ACS is a type of cardiovascular disease characterized by chest pain resulting from an imbalance in blood supply to the coronary arteries in the heart, and is caused by atherosclerotic plaque and thrombosis formation. Major adverse cardiac events (MACE) are a common cause of death in ACS, including non-fatal myocardial infarction, non-fatal stroke, cardiovascular death, heart failure, coronary revascularization, and ischemic cardiovascular events. While there are several risk factors associated with MACE in ACS patients, the exact causes of these events after treatment are not yet fully understood. Age, male sex, hypertension, hyperlipidaemia, diabetes, smoking, left ventricular dysfunction, severity of coronary artery disease (CAD), and comorbidities are all associated with a higher risk of adverse outcomes. However, the risk factors for first and recurrent events may differ, similarly the risk factors for long-term and short-term recurrence may also differ. Therefore, ongoing research is essential to identify and evaluate risk factors for MACE in ACS patients, particularly over the long term. Advancements in the diagnosis and treatment of ACS have led to changes in the most common risk factors for MACE. Therefore, ongoing research is necessary to inform treatment decisions and improve outcomes for ACS patients. Such studies will help to identify high-risk patients and develop personalized treatment plans that consider the individual's unique risk profile. By doing so, we can reduce the incidence and impact of ACS and related MACE.

KEY WORDS: Acute coronary syndrome, Major adverse cardiac outcomes, Coronary artery disease, Risk factors

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INCREMENTAL COST EFFECTIVENESS OF ERYTHROPOIETIN STIMULATING AGENTS IN DIALYSIS PATIENTS

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ABSTRACT

Background: Anaemia is a prevalent consequence of renal failure characterized by poor health and a higher risk of morbidity and mortality. To treat anaemia in haemodialysis patients, costly erythropoietic proteins are frequently used. Cost studies typically concentrate on medication purchase expenses. Resources for tracking anaemia, as well as the preparation and administration of an erythropoietin-stimulating agents, are additional expenses related to anaemia treatment. **Objective:** The purpose was to analyse all research articles evaluating the effectiveness of ESAs in reducing costs for dialysis patients with renal failure. **Methods:** To conduct a systematic review of studies for evaluating the cost effectiveness of ESAs for treating anaemia in dialysis patients. The data for this study is collected from various database/sources like; PubMed, ScienceDirect, and others were studied. **Results:** The results of this study reveal that managing anaemia takes a lot of effort and money, but they also suggest that using an ESA that can be taken once a month might possibly result in significant savings. Comparison of seven studies were done as per reported incremental cost-effectiveness ratio. **Conclusion:** Compared to administering ESAs to target lower haemoglobin levels (9–12 g/dL), utilizing ESAs to target a haemoglobin level of 12 g/dL is linked to inferior clinical results and a substantial rise in cost. The cost-effectiveness of utilising ESAs in the population on dialysis is estimated with a wide range of accuracy.

KEYWORDS: Erythropoietin stimulating agents (ESA), Anaemia, Haemodialysis

INTRODUCTION

Globally, both the incidence and prevalence of individuals with chronic kidney disease (CKD) are growing.[1] In individuals with chronic kidney disease who need dialysis therapy, anaemia is common and often severe. The fundamental cause of anaemia is a lack of erythropoietin synthesis by the kidneys, even though other causes including iron deficiency and shorter red blood cell survival are significant contributing variables.[2] Additionally, anaemia is associated with reduced quality of life, shorter kidney survival, a rise in morbidity and mortality, and higher costs in chronic haemodialysis patients (CHP); it is generally treated with erythropoiesis-stimulating agents (ESA).[1]

ESAs are a class of drugs used to treat anaemia brought on by end-stage CKD. They work by stimulating the differentiation of progenitor cells into RBCs in the bone marrow. Each ESA needs to be administered continuously to maintain stable serum haemoglobin (Hb) levels in the specified range.[3] The class of erythropoiesis-stimulating agents (ESA) includes epoetin alpha (Epoα), epoetin beta (Epoβ), darbepoetin, and the continuous erythropoiesis receptor activator with pegylation. Darbepoetin alfa can be taken once weekly or once every two weeks, but ESA-like epoetin alfa and Epoβ need regular administration (from three times weekly to once weekly) to maintain stable Hb levels within the recommended target range.[1] Continuous erythropoietin receptor activator (CERA) has demonstrated the ability to maintain haemoglobin levels steady and within the target with a once-monthly dose.

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A REVIEW ON PROGRESSION OF ACUTE PAIN TO CHRONIC PAIN AFTER SURGERY

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ABSTRACT:

The majority of surgical patients experience uneventful recovery and return to their regular daily activities within a few weeks. Yet, a concerning number of individuals experience prolonged postsurgical pain. But every chronic pain was once acute, which is a fact that is rarely acknowledged. The established phenomenon of acute pain turning into chronic pain places a significant strain on the healthcare system. The underlying science discussed in this article is how cellular alterations in the peripheral and central nervous systems cause peripheral and central sensitization, as well as pathophysiological changes that occur during the processing of pain. It discusses the various aspects of the transition from acute to chronic pain. There is an enlistment of the risk factors such as postoperative surgical, psychosocial, socioenvironmental, and patient-related factors, medical factors and strategies for prevention (or limitation) are offered.

KEYWORDS: Acute pain, chronic postsurgical pain, pathophysiological changes, risk factors, preventive strategies

INTRODUCTION:

Each person's experience of pain is unique, and there are numerous ways to feel and interpret pain. Pain is "an unpleasant sensory and emotional experience associated with existing or potential tissue damage, or defined in terms of such damage," according to the International Association for the Study of Pain (IASP)[1]. It exhibits a complex constellation of evolving effects involving numerous neurotransmitters and modulators, the immune system, and the peripheral, spinal, and cerebral levels[2]. Acute and chronic pain are two broad classifications of pain. In contrast to chronic pain, which is described as a painful condition that lasts longer than the typical healing period, acute pain is referred to as a painful condition with a rapid onset or of a brief duration[4]. Nociception is a sensory process that detects "actual or potential tissue damage" and is clinically characterised by hypersensitivity to mechanical, thermal, or chemical stimuli (such as when inflammatory substances are released during an injury or pressure is applied to an abdominal incision during coughing).

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A REVIEW ON COMPARATIVE EFFECT OF DICLOFENAC AND TRAMADOL AS ANALGESIC IN POST-OPERATIVE PAIN

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ABSTRACT

Pain after surgery is an essential issue. In addition to being upsetting, postoperative pain is harmful to the patient. Postoperative pain may have a substantial role in increased morbidity, delayed hospital departure, and decreased patient satisfaction. Postoperative pain is still a significant issue in surgical practise, and it needs to have its current therapy reviewed. There are several regimens in use, and their effectiveness in reducing pain has to be examined. Basing upon the VAS score the pain assessment is done. Diclofenac and Tramadol are the drugs that are used for the pain management. Diclofenac and Tramadol are well-established analgesics for postoperative pain control, although they have certain side effects that limit their acceptability. Some studies say that diclofenac and tramadol have an equianalgesic effect. While some studies say that diclofenac is more effective than tramadol. While some studies say that tramadol is more effective than diclofenac. However, the treatment to the patient which can be given depends on various factors of the patient like their age, depending on their surgery, their past medical history, etc.

KEYWORDS: Tramadol, Diclofenac, post-operative pain, VAS score, Equianalgesic.

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TICAGRELOR VS CLOPIDOGREL IN ACUTE CORONARY SYNDROME RECEIVING PERCUTANEOUS CORONARY INTERVENTION.

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ABSTRACT:

In patients receiving percutaneous coronary intervention (PCI) for Acute Coronary Syndrome (ACS), to compare the relationship between ticagrelor and clopidogrel with adverse cardiac events. In daily practice, it is important to consider the advantages and hazards of ticagrelor vs. clopidogrel. To assess the relationship between P2Y12 inhibitor adherence and Major Adverse Cardiac Events (MACE), and to compare the risk of MACE with ticagrelor vs clopidogrel in patients with ACS treated with PCI. All-cause mortality, hospitalization for ACS, unexpected coronary revascularization, or stent thrombosis within 365 days of the original PCI are considered major adverse coronary events. For ACS patients administered without revascularization, the effective platelet inhibition strategy is undefined. Patients suffering acute coronary syndromes (ACS) or getting coronary stenting are advised to take clopidogrel. Ticagrelor, a reversible oral P2Y12-receptor antagonist, may be helpful for patients with ACS and planned primary percutaneous coronary intervention since it inhibits platelets more quickly, more effectively, and consistently than clopidogrel. Relative to clopidogrel, ticagrelor minimizes ischemia events and death in acute coronary syndrome (ACS). But with ticagrelor, there was an overall significant risk of bleeding.

KEYWORDS:

Percutaneous Coronary Syndrome (PCI), Acute Coronary Syndrome (ACS), and Major Adverse Cardiac Events (MACE). Ticagrelor, Clopidogrel.

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AN OVERVIEW OF ANEMIA IN CHRONIC KIDNEY DISEASE PATIENTS

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ABSTRACT

Anemia is a known side effect of chronic renal disease, yet it is still challenging to treat. The benefits of erythropoiesis-stimulating drugs (ESAs) seem to be limited to reducing the need for blood transfusions and possibly improving quality of life. Hemoglobin levels are increased by ESAs. Prolyl hydroxylase inhibitor of hypoxia-inducible factor (HIF-PHI), Prolyl hydroxylase inhibitors (PHIs) which increase endogenous erythropoietin production, have recently been developed and show promise for improving outcomes for those with anemia brought on by the chronic renal illness. These drugs are used internationally and have been found in randomized controlled trials to be at least as effective as ESAs.On the other hand, recent clinical trials have clarified significant iron supplementation features, which may alter future treatment aims. Oral iron supplementation is the preferred form of treatment because of its ease of use and cost-effectiveness. In severe cases, ESA therapy is preferred because it provides rapid relief of the symptoms of anemia and reduces the number of transfusions required.

KEYWORDS: Anemia, chronic kidney disease, Erythropoiesis stimulating agents, Prolyl hydroxylase inhibitor, iron, blood transfusion.

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THERAPEUTIC OUTCOMES IN TUBERCULOSIS PATIENTS WITH MULTIDRUG-RESISTANCE

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Multidrug-Resistance Tuberculosis (MDR-TB),
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ABSTRACT

Multidrug-resistant tuberculosis (MDR-TB) is the biggest health concerns in the world today, due to its restricted and expensive treatment options. The severity and burden of MDR-TB differ significantly from nation to nation & region to region. According to the World Health Organisation (WHO) most recent study, there are approximately 4,50,000 MDR-TB cases worldwide, with the majority occurring in China, India, Eastern Europeans and Central Asian Countries. MDR-TB is tuberculosis which is resistant to atleast isoniazid & rifampicin, the two most potent anti-TB drugs. Using second line medications, MDR-TB can be managed and cured. However, there are few choices for second line therapy, and requires prolonged chemotherapy(lasting at least 9 months & sometimes up to 20 months), using pricey and toxic drugs. The treatment is challenging for MDR-TB, as it requires administration of at least four antitubercular medications, many of which are held with frequent adverse reactions. Drugs should be selected based on the past medication history, known resistance patterns, and drug-susceptibility testing (DST) data, if available.

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A REVIEW ON DRUG-DRUG INTERACTIONS IN RENAL IMPAIRMENT PATIENTS

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ABSTRACT

Chronic kidney disease (CKD) involves a gradual deterioration of kidney function and it is typically present with other comorbidities, such as diabetes mellitus and cardiovascular conditions like hypertension, heart failure, and stroke. Globally, the prevalence of CKD is increasing, with estimates ranging from 11 to 13%. Several medications are used by them as a result of coexisting diseases and declining renal function. Drug interactions and adverse drug reactions (ADRs) in polypharmacy might arise as a result of different pathological and physiological changes caused by renal impairment. Use online or electronic calculators to calculate the dosages of medications cleared by the kidneys by the creatinine clearance or glomerular filtration rate. Reduced doses, longer intervals between doses, or a combination of the two are suggested maintenance dosage modifications. Although not all patients who take interacting medications experience negative side effects, it is nonetheless essential to take reasonable care to prevent accidents in all circumstances where interactions are conceivable. In observational studies conducted globally about drug-drug interaction, the prevalence of moderate to minor drug interactions is more than the major interactions. Drug interactions

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HYPERLIPIDEMIA AS A PREDICTOR FOR EVALUATION OF CARDIOVASCULAR RISK IN CHRONIC KIDNEY DISEASE PATIENTS

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ABSTRACT

Dyslipidemia is a potential risk factor for to access cardiovascular disease in chronic kidney disease patients. It promotes the identification and treatment of hyperlipidemia as a symptom of end-stage renal disease. Different phases of renal impairment are characterized by various qualitative and quantitative alterations, which are linked to the rate of glomerular filtration rate decline. Elevation of serum lipoproteins like total cholesterol, triglycerides, and low-density lipoprotein and decrease of high-density lipoprotein shortage and their atypical functions in chronic kidney disease patients as the major problem of atherosclerosis. So that studying the lipid profile in renal disease patients is essential to preventing morbidity and death because dyslipidemia, which is quite common in individuals with the condition, causes cardiovascular disease the most common cause of mortality. So strictly monitoring the lipid profiles along with regular hemodialysis and proper medical management will help to prevent various complications and will also improve the quality of life in CKD patients.

KEYWORDS: Dyslipidemia, Cardiovascular, Chronic Kidney Disease, End stage renal disease.

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HEMODIALYSIS COMPLICATIONS IN PATIENTS WITH CHRONIC RENAL FAILURE

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ABSTRACT

To identify problems in patients receiving hemodialysis for chronic renal failure and to connect them with clinical and sociodemographic parameters. Together with peritoneal dialysis and renal transplantation, hemodialysis (HD) is a common renal replacement therapy in the treatment of end-stage renal disease (ESRD). Hemodialysis can reduce morbidity and mortality in people with kidney disease, but it also comes with a number of risks that might arise from either using it long-term or during the dialysis sessions. It is the most typical technique for eliminating waste and poisonous chemicals from the body, and as a result, it is utilised to treat patients with various forms of renal failure. The development of numerous highly developed and sophisticated dialysis devices has made the therapy more practical and promising nowadays. Nonetheless, patients may still have a variety of difficulties even when receiving dialysis treatment using modern, efficient equipment. Hemodialysis is linked to a number of potentially fatal consequences, however these complications are rare and can be treated and prevented by a variety of preventative therapies provided by the medical team.

KEYWORDS: Complications, Hemodialysis, Sophisticated, Renal Failure.

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A REVIEW ON ANTIHYPERTENSIVE DRUG UTILIZATION PATTERN IN CHRONIC KIDNEY DISEASE PATIENTS

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ABSTRACT

Uncontrolled hypertension and its leading cause, cardiovascular disease, are associated with an increased risk of developing chronic kidney disease (CKD). Because of the interplay between hypertension and CKD, patients with impaired renal function are at a higher risk of cardiovascular and cerebrovascular outcomes. The purpose of this study was to examine the characteristics of people with chronic kidney disease who are also hypertensive, as well as the current antihypertensive treatment pattern in CKD patients. The ESH recommended dual and triple therapy, which was prescribed. Given how hypertension and CKD interact, it is crucial to treat hypertension aggressively to improve cardio and Reno protection in these CKD patients. Antihypertensive drug use patterns among CKD patients provide an individual's BP control and related renal outcomes. In individuals with hypertension CKD, a sensible multimodal antihypertensive regimen can improve patient outcomes.

KEYWORDS: Antihypertensive, Chronic kidney disease, and Drug Use Trend, epidemiology. Drug Utilization Pattern.

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PATHOLOGICAL ROLE OF GUT MICROBIOTA AND SERUM METABOLITES IN DEVELOPMENT AND PROGRESSION OF POLYCYSTIC OVARY SYNDROME

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Polycystic Ovary Syndrome (Pcos),
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ABSTRACT

Polycystic Ovary Syndrome (PCOS) is a common female endocrinopathy with unknown origins that is characterized by hyperandrogenism, oligo-/anovulation, and ovarian cysts. Obesity, insulin resistance, and systemic low grade inflammation are all common in women with PCOS. In 2012, tremellen and pearce proposed the idea that dysbiosis of the intestinal (gut) microbiota is a contributing factor to PCOS metabolic and reproductive manifestations. The gut microbiota has been shown to play a role in the onset and progression of many diseases, including type 2 diabetes, obesity, coronary heart disease, and so on. In the past five years, studies in both human and animal models have determined that alterations in the taxonomic composition of gut bacteria are associated with PCOS. It sheds light on the pathogenesis of polycystic ovary syndrome (PCOS). This study provided the link between gut microbial composition and serum metabolites contributing to the occurrence and development of PCOS. Altogether, these results suggest that dysbiosis of the gut microbiome may be sufficient to develop PCOS-like symptoms, and the modulation of gut microbiota may be a potential therapeutic target for PCOS.

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AN OVERVIEW OF HYPERTENSION IN CHRONIC KIDNEY DISEASE

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ABSTRACT

Chronic kidney disease (CKD) and hypertension are closely related pathophysiological conditions; as a result, hypertension can deteriorate kidney function, and a progressive reduction in renal function can in turn, worsen blood pressure regulation. The prevalence of hypertensive end-stage renal disease keeps rising yearly. Controlling systolic and diastolic hypertension is crucial to lowering this incidence. The prevalence ranges from 60-90% depending on the stage of CKD and its causes. The mechanism of hypertension in CKD includes volume overload, sympathetic dysfunction, and alteration in hormonal systems that regulate blood pressure. This review presents information concerning the pathophysiological mechanism of hypertensive renal disease, the role of salt restriction, and management issues in HTN in patients with CKD including the timing of anti-hypertensive medication dosing, and blood pressure targets. Addressing this salt sensitivity is critical for the management of HTN in CKD whenever possible ACE inhibitors should be part of the treatment. Since these drugs are reno-protective beyond their antihypertensive effect in certain strategies for delaying kidney progression. In order to achieve the target blood pressure levels advised by worldwide recommendations, numerous levels of care, including a number of pharmacological and behavioural changes,

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EDIBLE PLANT DERIVED NANO-LIPIDS INCORPORATED IN THE MANAGEMENT OF CANCER: A REVIEW

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ABSTRACT

Nanomedicine is a branch of study concerned with organic medical applications at the nanoscale. The primary goals of nanotechnology in drug delivery include, more specific drug targeting and delivery, reduction in toxicity while maintaining therapeutic effects, greater safety and bio-compatibility, and faster development of new safe medicines. According to the researchers, plant-derived exosome-like nanoparticles (PENs) are likely to become viable therapeutic modalities for disease management or pharmaceutical administration. Edible plant derived nanoparticles(epNPs) have been prepared from various edible plants such as corn, citrus, grapefruit, ginger, and broccoli were studied in this review. Increased solubility and the ability to improve storage stability, enhanced permeability and bioavailability, fewer side effects, prolonged half-life, and tissue-targeted administration are some of the benefits of NLCs over conventional carriers. The systematic literature review concluded that Nanotechnology-based drug delivery systems showed considerable potential in improving cancer treatment. Combining natural medicines with chemotherapy could be a viable cancer-eradication strategy in the near future. Many natural chemicals have emerged as alternative cancer preventative and treatment options. The

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EVIDENCE BASED MANAGEMENT OF ALZHEIMER'S DISEASE

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ABSTRACT

Alzheimer's disease is a neurological brain disorder, that slowly destroys the memory and thinking skills and eventually the ability to carry the simple tasks. Evidence based Management of Alzheimer's disease is demanding, and the drugs target to improve the cognitive and behavioral symptoms at various stages to get the desired therapeutic outcomes had been implemented. Up to this date, symptomatic therapy, exists for Alzheimer's disease. The goal of therapy is to reduce or stabilize the rate of cognitive decline by initiation of cholinesterase inhibitor include rivastigmine, donepezil treats mild to moderate alzheimer's disease. The N-methyl -D-aspartate antagonist, memantine, may be used as monotherapy or in combination of cholinesterase inhibitors for moderate to severe alzheimer's disease. During this therapy, cognitive and behavior status should be monitored over 6 months interval and pharmacologic treatment of alzheimer's disease should be continued to relieve the symptoms and improve the quality of life for the person and their family and caregivers.

KEYWORDS: Alzheimer's disease, non-steroidal anti-inflammatory drugs, diagnostic and statistical manual of mental disorders, quality of life, evidence, cognitive function, randomized controlled trails.

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A REVIEW ON CAUSES OF MYOCARDIAL INFRACTION AND ITS MANAGEMENT

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ABSTRACT

Myocardial Infarction commonly known as a heart attack is the disease of the blood vessel supplying the heart muscle (myocardium) i.e; coronary heart disease. The area of heart muscle has either zero flow or so little flow that it cannot sustain cardiac muscle function is said to be infracted and the overall process is called myocardial infarction. Mainly it is caused due to oxidative stress and atherosclerosis. According to the inter heart study report, nine factors are responsible for 90% of myocardial infarction. Risk factor include diabetes mellitus, smoking, hypertension, hyperlipidemia, sedentary life style, obesity, stress and depression. The ECG, Coronary angiogram and X-ray of heart and blood vessels can be performed to observe the narrowing of coronary arteries. In this article the causes and treatment of Myocardial Infraction is described.

KEYWORDS: Myocardial infarction, Atherosclerosis, Oxidative stress, Hyperlipidemia.

INTRODUCTION

Myocardial Infarction is a term which is used for defining the myocardial necrosis, which occurs when there is not enough oxygen to meet the myocardium need and which the coronaries are unable to supply.[1] Chest pain or soreness that may radiate to shoulder, arm,

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COVID-19 MRNA VACCINE ASSOCIATED MYOCARDITIS-A REVIEW OF ITS CLINICAL ASPECTS, MECHANISMS, TREATMENT, AND PREVENTIVE STRATEGIES

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ABSTRACT

The most frequent cause of myocarditis, or inflammation of the heart muscle, is a viral infection. This unusual cardiac disorder makes it challenging for the heart to pump blood because it weakens the heart muscle. Myocarditis, an underdiagnosed illness, is a common cause of acute heart failure, abrupt death, and persistent dilated cardiac myopathy. Myocarditis is a clinical and histological term for a variety of pathological immune processes in the heart. In patients with acute and chronic myocarditis, changes in the number and function of lymphocyte subsets and macrophages, as well as antibody-mediated injury, are common. Vaccines that have shown protection against the morbidity and mortality of covid-19 associated with the uncommon side effect of acute myocarditis have confounded immunization efforts. The incidence, diagnostic measures, and treatment for myocarditis with the Covid-19 vaccine have been discussed. The incidence is about 20-30 per million cases mainly affecting male patients in the age group of under 30 years. Although the mechanisms are mostly theoretical, molecular mimicry and innate immune responses have been proposed. Individual and population-level benefits of vaccination outweigh the risks of this rare and mild form of myocarditis, according to risk-benefit analyses. Myocarditis following covid-19

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AA REVIEW ON PERCUTANEOUS TRANSLUMININAL CORONARY ANGIOPLASTY (PTCA) VERSES CORONARY ARTERY BYPASS (CABG) IN CORONARY ARTERY DISEASE (CAD) AND MYOCARDIAL INFRACTION (MI)

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ABSTRACT

Coronary artery disease is the narrowing or blockage of coronary arteries, usually caused by atherosclerosis or any obstruction in the arteries by plaque formation in the heart valves. CAD is thought to begin with damage or injury to the inner layer of a coronary artery. In India a study conducted[27] in 2016, CVDs were responsible for 28.1% of all fatalities and 14.1% of all DALYs, up from 15.2% and 6.9%, respectively, in 1990. The prevalence of myocardial infarction (MI) is now greatest in India. With 261,694 fatalities from hypertensive heart disease in 2013 (an increase of 138% from 1990), this CVD is among India's major health issues. Compared to other ethnic groups, Indians are 2-4 times more likely to be hospitalized for CAD complications, and admission rates are 5–10 times higher for populations under 40 years Diabetics have a CAD prevalence of 21.4%, whereas non -diabetics have a prevalence of 11%. Risk factors for higher prevalence of CAD in Indians include hypertension, diabetes mellitus, dyslipidaemia, smoking, and obesity. These heart conditions, such as CAD and MI, are brought on by plaque build-up along the inner walls of coronary arteries, atherosclerosis, heart valve rupture, smoking, family history, and lifestyle

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ACUTE CORONARY SYNDROME AS A POST-COVID-19 COMPLICATION: A REVIEW ON ITS PREVALENCE, POTENTIAL MECHANISMS, AND TREATMENT

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ABSTRACT

Coronavirus disease (COVID-19) is a major medical concern worldwide. The lung infection and respiratory failure that are linked to SARS-CoV-2 can result in considerable mortality and morbidity. Moreover, it has a similar inflammatory effect on different organ systems. The S proteins bind through the S1 subunit to angiotensin-converting enzyme 2 (ACE2) expressed on host cells, but merely binding to ACE2 is not sufficient for cell infection.22 Viral cell entry requires the transmembrane serine protease 2 (TMPRSS2) expressed on host cells to perform critical protein priming that leads to conformational changes, viral cell entry, and cell infection. Several COVID-19 individuals have been documented to have acute coronary syndrome (ACS). Even though the underlying pathophysiology is yet unknown. The most well-known mechanisms include oxygen supply/demand imbalance, endothelial dysfunction, prothrombotic activation of the coagulation cascade, and systemic inflammatory response mediated by cytokines. In addition, viral respiratory infections have been linked to a higher risk of MI due to gene expression that is prone to stimulating platelet activation. Further in-depth research on the relationship between COVID-19 and ACS is required to see whether there is a direct causative or

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Review Article

CLINICAL MANAGEMENT STRATEGIES ON HEART FAILURE

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ABSTARCT

Acute heart failure (AHF) is a syndrome defined as the new onset (de novo heart failure (HF)) or worsening (acutely decompensated heart failure (ADHF)) of symptoms and signs of HF, mostly related to systemic congestion. Heart failure typically affects the elderly population, and as life expectancies rise and chronic medical diseases are better managed, more people are projected to develop the ailment. Recent classifications of heart failure include heart failure with diminished and preserved ejection fraction. Heart failure has been treated with a variety of medical and device-based therapies throughout the past few decades. Both in terms of morbidity and mortality, these treatments have improved patient outcomes.

INTRODUCTION

Heart failure (HF) is a chronic condition caused by either inadequate myocardial relaxation, reduced ejection. Heart failure (HF) is a clinical illness characterized by anatomical and functional abnormalities in the myocardium preventing ventricular filling or blood ejection. Reduced left ventricular myocardial function is the most prevalent cause of HF; however, dysfunction of the pericardium, myocardium, endocardium, heart valves, or great vessels, alone or in combination, is also related with HF. Increased hemodynamic overload, ischemia-related dysfunction, ventricular remodeling, excessive neuro-humoral stimulation, abnormal

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HYSTEROSCOPIC RESECTION OF THE SEPTUM IMPROVES THE PREGNANCY RATE OF WOMEN WITH UNEXPLAINED INFERTILITY: AN OVERVIEW

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ABSTRACT

In some women Congenital anomalies can be seen among which abnormal uterine cavity due to formation of septum is common. Due to the formation of this type of uterus many consequences can be observed which includes spontaneous abortions, stillbirths, infertility, preterm delivery and complications during delivery. To overcome this problem a primary and simple surgical technique named hysteroscopic metroplasty was introduced for the safe removal of the septum. The patients did not experience dysmenorrhea and recovered well. Many studies were performed on this technique which concluded that removal of septum in women with both septate uterus and unexplained infertility is beneficial than in women with only unexplained infertility. Fertility and live birth rates were significantly improved, and spontaneous abortions were decreased in women who underwent this technique.

KEYWORDS: Septate uterus, Hysteroscopy, Infertility, Safe, Stillbirths, Congenital anomalies, Dysmenorrhea.

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A REVIEW ON ROLE OF CALCITONN GENE RELATED PROTEIN ANTAGONISTS IN MIGRAINE

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ABSTRACT

The neuropeptide calcitonin gene-related peptide (CGRP) has long been hypothesized to play an essential role in the pathophysiology of migraine. Although clinical findings are consistent with such a role, the specific pathogenic mechanism of CGRP in migraine remains speculative until recently. Advances in molecular neuroscience are beginning to elucidate the pathogenic mechanism of CGRP in migraine. This article describes the hypothetical role of CGRP in migraine and outlines current knowledge of the molecular mechanism of this neuropeptide in the pathophysiology of migraine. Studies of cultured trigeminal neurons have shown that CGRP is released from trigeminal ganglion cells, CGRP transcription is increased under conditions that mimic neuronal inflammation, migraine drug therapy reduces CGRP release, and CGRP transcription is performed. Inhibits and shows tumor necrosis factor α (TNFα). Intrinsic inflammatory mediators associated with migraine can stimulate CGRP transcription. Taken together, the results suggest that in migraine, activation of the trigeminal nerve releases CGRP and other peptides that cause the release of pro-inflammatory mediators. These mediators further increase CGRP synthesis and release over hours to days, corresponding to the duration of a typical migraine episode of 4 to 72 hours. Increased synthesis and release of CGRP may be mediated by activation of the mitogen-activated protein kinase pathway. It is regulated by endogenous inflammatory substances such as TNFα and can be affected by drugs such as sumatriptan.

KEYWORDS: Headache, Migraine, Crgp, Crgp Antagonist.

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A REVIEW ON ORGANOPHOSPHORUS INTENDED POISONING CLINICAL MANAGEMENT STRATEGIES

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ABSTRACT:

Organophosphate compound (OPC) is one of the most common causes of auto poisoning, seen in India. They are used as insecticides, herbicides, and anti-helminthics which are also used in the chemical industry. The OPCs which are used in the 1940s around world as pesticides were source of poisoning and were keen to cause control problems. OPC poisoning cases are estimated at 3 million annually worldwide with approximately 10% i.e., 300,000 deaths. Of these, about 1 million are accidental and several million were incidental poisoning and suicides. Mortality rates from planned ingestion of OPC insecticides in developing Asian countries are around 20% and can be as high as 70% in some seasons and in rural hospitals. Medical treatment and control of organophosphate pesticide poisoning are difficult, especially in difficult settings where most of these patients are located. Clinical exercise is often less than ideal, with poor preliminary resuscitation, stabilization, and poor antidote use. Decontamination, specific antidotes, and preventive measures remain the mainstay of treatment. This review addresses the mode of action, clinical features, management, complication, and post-mortem findings as well as medical & legal aspects of OPC poisoning.

KEYWORDS: Organic Phosphate Poisoning, Pesticides, Organic Phosphate Compounds, Clinical Features, Management, etc.

INTRODUCTION:

Hundreds of Organophosphate (OP) compounds are present to be had to apply as pesticides[1]. OP pesticides inhibit each cholinesterase and Pseudo Cholinesterase activity, as they're irreversible cholinesterase inhibitors. The buildup of acetylcholine at synapses caused by the suppression of cholinesterase activity leads to overstimulation and disruption of neurotransmission in both the central and peripheral nervous systems[2]. These actions appear to be the cause of the nicotinic and muscarinic receptors' heightened manifestations.OP pesticides are one of the maximum vital reasons for poisoning in Asia, as in lots of growing countries[3]. There are several different ways to be exposed to OP pesticides, including cutaneous, gastrointestinal, inhalational, and intravenous routes[4]. Poisoning takes place because of agricultural use, unintended publicity, suicide, and, rarely, homicide[5,6]. The mortality charge of OP poisoning is high: deadly problem is regularly associated with a put-off in analysis or unsuitable management. Early analysis and appropriate treatment, conversely, are regularly existence saving, despite the fact that the scientific direction of OP poisonings is probably pretty

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PHENYTOIN TOXICITY AND IT'S MANAGEMENT - A SYSTEMATIC REVIEW

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ABSTRACT

Phenytoin toxicity occurs when serum levels exceed the therapeutic level, leading to symptoms such as nystagmus, slurred speech, and decreased coordination. This toxicity is sometimes caused by drug interactions. Phenytoin is one of the most commonly used anticonvulsants in the developing world, but lack of monitoring and concurrent medications can easily lead to toxicity. Phenytoin toxicity may be brought on by dosage variations, medication interactions, physiologic changes, or intentional overdose. In more severe situations, seizures, a depressed conscious state, and coma may also occur. Nevertheless, nausea and central nervous system dysfunction—particularly disorientation, nystagmus, and ataxia—are the most common symptoms of intoxication. Ingestion of phenytoin rarely results in cardiac problems such arrhythmias and hypotension, although parenteral administration of phenytoin or fosphenytoin may cause them. Intoxication with phenytoin alone is unlikely to result in death. Zero-order pharmacokinetics can cause a significantly lengthened half-life in overdoses, which can lead to prolonged symptom duration and, consequently, longer hospitalisation with its associated problems. Supportive care is the mainstay of treatment for a person suffering from phenytoin intoxication. No antidote exists, and there is no proof that gastrointestinal cleaning or

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A REVIEW ON INCIDENCE, CLINICAL FEATURES AND MORTALITY IN PARAQUAT POISONING PATIENTS

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ABSTRACT

A xenobiotic that is poisonous to the body is called a poison. Depending on the exposure, poisoning may happen on purpose or by accident. When exposed to the poison for an extended period, illness may take several days, weeks, months, or even years to manifest. Because of its effectiveness and minimal environmental toxicity, paraquat is well known. No matter how much paraquat is consumed, the consequences on the GIT, kidney, liver, lungs, and other organs can be fatal. The fatality/death/mortality rate from intentional/ accidental exposure to paraquat increases in the absence of a particular antidote. Thus, we analyzed the literature with an emphasis on paraquat poisoning publications to shed light on its prevalence, clinical manifestations, and death through renal, respiratory, and multi-organ failure/damage.

KEYWORDS: Mortality, Antidote, Multi-organ failure, Renal failure, Respiratory failure, and GIT (Gastrointestinal tract).

INTRODUCTION

Paraquat (1,1[1]-dimethyl1-4,4[1]-bipyridylium dichloride) is used as a Broad-Spectrum herbicide with low price discovered in 1955 in many developing countries, suicide with the

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A REVIEW OF THE KEY IMPEDIMENTS TO MEDICATION ADHERENCE AND NON-COMPLIANCE AMONG STROKE SURVIVORS

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ABSTRACT

To recognize and document obstacles to medication compliance for secondary stroke prevention. Making sure that patient's take one's medications as prescribed can be difficult for medical professionals. Although medications are more efficient at lowering the risk of subsequent strokes, long-term treatment compliance is low. Studying the rate of adherence to clinical performance measures and adherence to medications for stroke secondary prevention. Patient's with stroke are more likely to have lower levels of adherence to their self-care routines and medications because of polypharmacy and multi-morbidity. According to studies, the high adherence rate may have increased as a result of people's concerns for their health, the fact that they were given good medication education and the encouragement of family members to take their medications. Regarding rising concerns about drug costs and adverse effects, the lack of social security insurance was the main obstacle to stroke survivors taking their prescribed medications. Worrying about taking medications for a long time was the most significant barrier among the significant concerns about medications that had increased (related to worry, disruption, long-term effects, and medication dependence).

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A REVIEW ON POST-STROKE NEUROPSYCHIATRIC COMPLICATIONS

Kavutharapu Naga Sunandini*[1], Avuthu Bhagya Lakshmi[1], Udde Shravani[1], Immadi Reshma Naidu[2] and Kantamaneni Padmalatha[3]

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ABSTRACT

Post-stroke neuropsychiatric complications are a group of mental health disorders that can occur following a stroke. These complications can include depression, anxiety, psychosis, cognitive impairment, and behavioral changes. They can have a significant impact on the recovery and quality of life of stroke survivors, as well as their caregivers and families. Research has shown that post-stroke neuropsychiatric complications are common, affecting up to 50% of stroke survivors. The underlying mechanisms of these complications are not fully understood, but it is believed that they result from a combination of biological, psychological, and social factors. Effective treatment of post-stroke neuropsychiatric complications requires a multidisciplinary approach that includes medication, psychotherapy, and rehabilitation. Early recognition and management of these complications are crucial to improve outcomes and prevent long- term disability. In conclusion, post-stroke neuropsychiatric complications are common and have a significant impact on the recovery and quality of life of stroke survivors. It is important for healthcare providers to recognize and treat these complications early to improve outcomes and prevent long-term disability.

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A REVIEW OF HEART-BRAIN INTERACTION IN STROKE

Avuthu Bhagya Lakshmi*[1], Kavutharapu Naga Sunandini[1], Udde Shravani[1], Immadi Reshma Naidu[2] and Kantamaneni Padmalatha[3]

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ABSTRACT:

Neurocardiology is an emerging field that studies the interaction between the brain and the heart, especially the effects of brain damage on the heart and the effects of cardiac failure on the brain. Early diagnosis of cardiovascular dysfunctions induced directly by stroke has increased. The existence of a two-way relationship between the brain and the heart is now universally acknowledged by researchers. This hypothesis is supported by the fact that stroke patients are most susceptible to serious cardiac complications. The primary pathological mechanisms responsible for brain-heart axis dysregulation following stroke have been identified as sympathetic hyperactivity, hypothalamic-pituitary-adrenal axis, immunological and inflammatory responses, and gut dysbiosis. Furthermore, research has shown that the main causes of mortality after stroke are heart attacks, congestive heart failure, hemodynamic instability, left ventricular systolic dysfunction, diastolic dysfunction, arrhythmias electrocardiographic anomalies, and cardiac arrest, all of these conditions are more or less linked to poor outcomes and death.

Keywords: Cardiovascular dysfunction, brain-heart axis, gut dysbiosis, inflammation, congestive heart failure

INTRODUCTION:

Cerebrovascular disease patients frequently have cardiac damage [1]. Heart injury results in serious complications as such early clinical deterioration and death by stroke. Stroke is a common complication of heart disease and vice versa [2]. Stroke (ischemic stroke, transient ischemic stroke(TIA), hemorrhagic stroke, and subarachnoid hemorrhage (SAH)) induces neurovascular uncoupling and disrupts cerebral auto-regulation, which then renders cerebral blood flow directly dependent upon cardiac function [1]. Acute brain injury can cause cardiac dysfunction even in the absence of cardiac illness, which can increase mortality and result in cardiac complications such as heart failure, which in turn can increase mortality and lead to cardiac complications, such as heart failure, reversible damage such as neurogenic stress cardiomyopathy (NSC), and Takotsubo cardiomyopathy [3,4]. This review aims to focus on mechanisms involved in heart and brain interaction in stroke patients.

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A REVIEW ON RATIONAL USE OF ANTIBIOTICS

Shaik Chandini[1]*, Makkena Pallavi[1], Thommandru Aswini Teja[1], Shaik Sharmila, I. Reshma Naidu[2] and Kantamaneni Padmalatha[3]

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ABSTRACT

Antimicrobial resistance and its cost of use increases as a result of excessive and improper antibiotic usage which has become a global health issue. As a result, several strategies aiming at improving antibiotic therapy have developed up to this point. The goal of this study is to assess rational antibiotic usage and the influence of new limitation policies, as well as their reinforcement by infectious disease specialists, on hospital-wide antibiotic use. Individual difficulties stemming from unreasonable drug usage can have a long-term harmful impact on public well-being. Antibiotics are the most commonly used inappropriately, and thus disrupts the long-term sustainability of health gains in terms of both cost and productivity. There are currently worldwide and regional guidelines for establishing a government structure dedicated to monitoring and improving medicine use, as well as conducting a national situation analysis in order to design a strategy. In response to country requests, the WHO Regional Office for Southeast Asia is currently conducting national situational studies to assist countries in developing coordinated action plans. After the study, it was concluded that antibiotic use was reduced and sensible antibiotic prescriptions were increased in hospitals as a result of the restricted policy.

KEYWORDS: Antibiotics, Rational use, Irrational use, Infectious Disease, Cost

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AROMATHERAPY IN THE TREATMENT OF ALZHEIMER'S DISEASE AND DEMENTIA: SYSTEMATIC REVIEW

Jyothsna Kumari Kavilikatta[1]*, Kondaveeti Parameswari[1], Bezawada Vijaya Sainika[1], Golla Shiny[1] and Kantamaneni Padmalatha[2]

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ABSTRACT

In the realm of dementia care, complementary medical therapy has sparked a lot of interest, and aromatherapy and essential oils are becoming more popular. Although essential oils from plants have been used therapeutically for hundreds of years to improve physical and psychological well-being, there is little empirical evidence of their efficacy. The therapeutic use of essential oils is predicted to drive the increase, which will likely result in a surge in demand for aromatherapy goods. The results of essential oils in relevant in vitro and in vivo models are supported by evidence from mechanistic, neuropharmacological research. It's no longer a secret that aromatherapy is a likely successful Alzheimer's treatment. Following the completion of clinical studies, a potentially effective and safe medication for psychiatric diseases, including Alzheimer's disease, is now available. Aromatherapy is a non-pharmaceutical dementia treatment that has been shown to be effective. Aromatherapy may help people with Alzheimer's disease improve their cognitive function.

KEYWORDS: Alzheimer's Disease (AD), Behavioral and Psychological Symptoms of Dementia (BPSDs), Essential oil (EO).

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PRIZES WON BY THE STUDENTS

2022-23

Posters /Oral/ Quiz Presented in National and International Conferences

Year	Name of the Conference/ Workshops	National/ International	Name of the student	Course	Out come	Poster/ Oral presentation
2022-2023	APP I[st] Indo-Canadian International conference organised by Vijaya Institute of Pharmaceutical Sciences for women, Vijayawada on Aug 2023.	International	D. Ameena	B. Pharmacy	2nd Prize in oral presentation	Oral
2022-2023	APP I[st] Indo-Canadian International conference organised by Vijaya Institute of Pharmaceutical Sciences for women, Vijayawada on Aug 2023.	International	K. Sri Lekha	Pharm D	3rd Prize in oral presentation	Oral
2022-2023	APP 9th Indo-West Indies International conference organised by Vijaya Institute of Pharmaceutical Sciences for women, Vijayawada on March 2023.	International	N. Jothika	B. Pharmacy	1st Prize in oral presentation	Oral
2022-2023	APP 9th Indo-West Indies International conference organised by Vijaya Institute of Pharmaceutical Sciences for women, Vijayawada on March 2023.	International	M. Vyshnavi	B. Pharmacy	1st Prize in oral presentation	Oral
2022-2023	APP 9th Indo-West Indies International conference organised by Vijaya Institute of Pharmaceutical Sciences for women, Vijayawada on March 2023.	International	P. Sai Geethika	B. Pharmacy	3rd Prize in oral presentation	Oral

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Year	Name of the Conference/ Workshops	National/ International	Name of the student	Course	Out come	Poster/ Oral presentation
2022-2023	APP 9th Indo-West Indies International conference organised by Vijaya Institute of Pharmaceutical Sciences for women, Vijayawada on Mar 2023.	International	Md. Ashraff Sulthana	B. Pharmacy	3rd Prize in oral presentation	Oral
2022-2023	APP 9th Indo-West Indies International conference organised by Vijaya Institute of Pharmaceutical Sciences for women, Vijayawada on Mar 2023.	International	N. Samyuktha	B. Pharmacy	3rd Prize in oral presentation	Oral
2022-2023	APP 9th Indo-West Indies International conference organised by Vijaya Institute of Pharmaceutical Sciences for women, Vijayawada on Mar 2023.	International	Sai Durga	B. Pharmacy	3rd Prize in oral presentation	Oral
2022-2023	APP International Women's Day organised by Vijaya Institute of Pharmaceutical Sciences for women, Vijayawada on March 2023.	International	D. Sonika	B. Pharmacy	Best Student Award.	
2022-2023	International seminar on Role and future prospects of Regulatory affairs conducted by A S N college of Pharmacy , Tenali on Feb 2023.	International	V. Swetha	B. Pharmacy	1st Prize in poster	Poster
2022-2023	APP International Day of Women & Girls in Science organised by Vijaya Institute of Pharmaceutical Sciences for women, Vijayawada on March 2023.	International	K. Sravya	B. Pharmacy	Best Student Award.	

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Year	Name of the Conference/ Workshops	National/ International	Name of the student	Course	Out come	Poster/ Oral presentation
2022-2023	National Conference on Progressive & Innovative Approach to Explore Research in Pharmacy organized by V.V Institute of Pharmaceutical Sciences on Nov 2022.	National	K. Sri Padma	B. Pharmacy	1st Prize in e- poster	e-Poster
2022-2[illegible]	National Conference on Progressive & Innovative Approach to Explore Research in Pharmacy organized by V.V Institute of Pharmaceutical Sciences on Nov 2022.	National	P. Namratha	B. Pharmacy	1st Prize in e- poster	e-Poster
2022-2023	APP 7th Indo-Caribbean International conference organised by Vijaya Institute of Pharmaceutical Sciences for women, Vijayawada on Aug 2022.	International	U. Shravani	B. Pharmacy	1st Prize	
2022-2023	APP 7th Indo-Caribbean International conference organised by Vijaya Institute of Pharmaceutical Sciences for women, Vijayawada on Aug 2022.	International	N. Jothika	B. Pharmacy	2nd Prize in oral presentation	Oral
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in recognition of her outstanding academic performance during celebration of

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won 1st /2nd /3rd *Prize for* **Poster/e-Poster** *entitled* Astrochemistry

in the Scientific Session.

Dr. Milind Janrao Umekar
President-Central APTI

Dr. Raman Dang
Secretary-Central APTI

Dr. M. Venkata Ramana
Vice-President-Southern Region

Dr. K. Venkata Ramana
President-APTI AP State

PRINCIPAL
VIJAYA INSTITUTE OF

A. Lakshmana Rao
Principal

Association of Pharmaceutical Teachers of India (APTI)

Sponsored

National Conference

on

"Progressive & Innovative Approach to Explore Research in Pharmacy"

In Association with

APTI-AP State Branch

on

11th November, 2022.

Organized by

V. V. Institute of Pharmaceutical Sciences

Seshadri Rao Knowledge Village, Gudlavalleru Post, Krishna District, A.P.

CERTIFICATE OF MERIT

This is to certify that Prof./ ~~Dr./ Mr.~~/ Ms. P. Namratha

of Vijaya Institute of Pharmaceutical Sciences for Women, Enikepadu

won 1st /2nd /3rd Prize for **Poster/e-Poster** *entitled* Nano Bodies to Study Structure and Function of G-Protein Coupled Receptors *in the Scientific Session.*

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ENIKEPADU, VIJAYAWADA

Dr. Milind Janrao Umekar
President-Central APTI

Dr. Raman Dang
Secretary-Central APTI

Dr. M. Venkata Ramana
Vice-President-Southern Region

Dr. K. Venkata Ramana

Dr. A. Lakshmana Rao

SRK FOUNDATION

AWARD CERTIFICATE

This certificate is provided to

Dr./Mr./Mrs./Ms. Udde Shravani for his/her active

Participating, Presenting & Winning First/Second/Third prize in 'Oral/Poster competition' A Case Study on Infantile tremor Syndrome. during

7TH INDO-CARIBBEAN INTERNATIONAL CONFERENCE

"Global Advances and Issues in Pharmaceutical Education and Research"

organized by APP Delhi NCT Branch and APP West Indies International Branch
in collaboration with APP AnalChem Division at Vijaya Institute of Pharmaceutical Sciences for Women
Enikepadu, Vijayawada, Andhra Pradesh, in commemoration of 'International Youth Day 2022'.

Given on 10th-11th day of August 2022.

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PROF. K. PADMALATHA
Convener & Principal
Vijaya Institute of Pharmaceutical Sciences for Women
Enikepadu, Vijayawada, Andhra Pradesh

DR. SUNITA DAHIYA
General Secretary APP
School of Pharmacy, University of Puerto Rico
San Juan, Puerto Rico, USA

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This certificate is provided to

~~Dr.~~/~~Mr.~~/~~Mrs.~~/Ms. Jothika Nalluri for ~~his~~/her active

Participating, Presenting & Winning ~~First~~/Second/~~Third~~ prize in 'Oral/~~Poster~~ competition' 'Memory and its enhancement'. during

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Convener & Principal
Vijaya Institute of Pharmaceutical Sciences for Women
Enikepadu, Vijayawada, Andhra Pradesh

DR. SUNITA DAHIYA
General Secretary
of Ph

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~~Dr./Mr./Mrs./Ms.~~ Md. Ashraff Sulthana for ~~his~~/her active

Participating, Presenting & Winning ~~First/Second~~/Third prize in 'Oral/Poster competition' 'The Influence of Serum folate on Cancer Cells'. during

7TH INDO-CARIBBEAN INTERNATIONAL CONFERENCE

"Global Advances and Issues in Pharmaceutical Education and Research"

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in collaboration with APP AnalChem Division at Vijaya Institute of Pharmaceutical Sciences for Women
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PROF. K. PADMALATHA
Convener & Principal
Vijaya Institute of Pharmaceutical Sciences for Women
Enikepadu, Vijayawada, Andhra Pradesh

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DR. SUNITA DAHIYA
General Secretary APP
School of Pharmacy, University of Puerto Rico
San Juan, Puerto Rico, USA

CONFERENCES, WORKSHOPS,SEMINARS PARTICIPATED BY THE STUDENTS

2022-23

LIST OF CONFERENCES / WORKSHOPS / SEMINARS PARTICIPATED BY THE STUDENTS

Name of the conference/Workshops /Seminars	Outcome
APP I[st] Indo-Canadian International conference organised by Vijaya Institute of Pharmaceutical Sciences for women, Vijayawada on Aug 2023.	Gained knowledge in diverse aspects related to pharmacy practice including pharmaceutical technology
APP 9th Indo-West Indies International conference organised by Vijaya Institute of Pharmaceutical Sciences for women, Vijayawada on March 2023.	Improved Thinking abillity and Presentation Skills and gained knowledge in pharmaceutical sciences and pharmacology.
National level Review article writing competition organized by Academic Decipher , Mumbai on March 2023.	Secured Knowledge in writing review and research articles
International seminar on Role and future prospects of Regulatory affairs conducted by A S N college of Pharmacy , Tenali on Feb 2023.	Gained information on Good Regulatory practices and future aspects
International conference on Insights on current challenges and strategies in Pharmaceutical and Translational research organised by Priyadarshini Institute of Pharmaceutical Education and Research on Dec 2022.	Improved Research strategies in Pharmaceutical Technology.
International e poster competition organised by Anti Viral Research Society on Dec 2022	Gained Knowledge on New advances in Pharmacy.
National Conference on Progressive & Innovative Approach to Explore Research in Pharmacy	Improved knowledge about Research Innovations in Pharmaceutical field.

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organized by V.V Institute of Pharmaceutical Sciences on Nov 2022.	
Training programme on Global Pharmaceutical Industrial Practices organised by Sconcord Pharma Consultants on Oct 2022.	Gained Knowledge in Global Advances and issues in Pharmaceutical industries.
APP 7th Indo-Caribbean International conference organised by Vijaya Institute of Pharmaceutical Sciences for women, Vijayawada on Aug 2022.	Gained Knowledge in Global Advances and issues in Pharmaceutical Education and Research

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Association of Pharmacy Professionals

CERTIFICATE OF PARTICIPATION

This certificate is provided to

Dr./Mr./Ms. D. Sai Sushma, V PharmD, VIPW.

A REVIEW ARTICLE ON MOYA MOYA DISEASE

for his/her active participation and/or oration/poster presentation during
APP 1st Indo-Canadian International Conference 'GAPSP2S-2023'
organized by APP Andhra Pradesh State Branch & APP Canadian International Branch
in collaboration with APP Analytical Chemistry Division
at Vijaya Institute of Pharmaceutical Sciences for Women, Enikepadu , Vijayawada (AP), India
in commemoration of World Humanitarian Day 2023.

Given on 18th-19th day of August 2023.

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VIJAYAWADA

Prof. Rajiv Dahiya
Organizing Chairman
UWI, St. Augustine, Trinidad

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Prof. K. Padmalatha
Convener
VIPSW, Vijayawada, AP

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Association of Pharmacy Professionals

CERTIFICATE OF PARTICIPATION

This certificate is provided to

~~Dr/Mr.~~/Ms. D. Ameena, IV. B.Pharm, VIPW

Overcoming challenges in Nanoparticles based Drug Delivery

for ~~his~~/her active participation and/or oration/~~poster~~ presentation during
APP 1st Indo-Canadian International Conference 'GAPSP2S-2023'
organized by APP Andhra Pradesh State Branch & APP Canadian International Branch
in collaboration with APP Analytical Chemistry Division
at Vijaya Institute of Pharmaceutical Sciences for Women, Enikepadu , Vijayawada (AP), India
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Given on 18th-19th day of August 2023.

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Prof. Rajiv Dahiya
Organizing Chairman
UWI, St. Augustine, Trinidad

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Prof. K. Padmalatha
Convener
VIPSW, Vijayawada, AP

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This certificate is provided to

~~Dr.~~/~~Mr.~~/Ms. D. Velangini, V Pharm.D, VIPW

for ~~his~~/her active participation and/or oration/~~poster~~ presentation during
APP 1st Indo-Canadian International Conference 'GAPSP2S-2023'
organized by APP Andhra Pradesh State Branch & APP Canadian International Branch
in collaboration with APP Analytical Chemistry Division
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Given on 18th-19th day of August 2023.

Prof. Rajiv Dahiya
Organizing Chairman
UWI, St. Augustine, Trinidad

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This certificate is provided to

~~Dr.~~/~~Mr.~~/Ms. K. Naga Sravani Lakshmi Durga, IV-Bpharm, VIPW

WAFER TECHNOLOGY – A SMART DRUG DELIVERY SYSTEM

for ~~his~~/her active participation and/or oration/~~poster~~ presentation during
APP 1st Indo-Canadian International Conference 'GAPSP2S 2023'
organized by APP Andhra Pradesh State Branch & APP Canadian International Branch
in collaboration with APP Analytical Chemistry Division
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This certificate is provided to

~~Dr.~~/~~Mr.~~/Ms. T. Indumathi, IV·B·Pharm, VIPW

Orally Distintegrating Films; A Novel Drug Delivery Stratergy

for ~~his~~/her active participation and/or oration/~~poster~~ presentation during
APP 1st Indo-Canadian International Conference 'GAPSP2S-2023'
organized by APP Andhra Pradesh State Branch & APP Canadian International Branch
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Prof. K. Padmalatha
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CERTIFICATE

OF PARTICIPATION

This certificate is extended to

Deta Velangini

IV pharm-D VIPW

for his/her active participation & presenting 'oration/poster' during

APP 9th Indo-West Indies International Conference

Theme: Pharmaceutical Sciences in Global Scenario: A Focus on Pharmacological Prospectives

organized by APP Telangana State Branch & APP West Indies International Branch
at Vijaya Institute of Pharmaceutical Sciences for Women, Vijayawada, Andhra Pradesh
in collaboration with APP Molecular Pharmacology Division
on 24th & 25th day of March 2023, in the commemoration of "World Tuberculosis Day".

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This certificate is extended to

Ms. Papana Sravani

of III B. Pharmacy

for his/her active participation & presenting oration/poster during

APP 9th Indo-West Indies International Conference

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Founder President APP
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President, APP AP State Branch
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Vijayawada, Andhra Pradesh

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This certificate is extended to

Ms. Mekala Gunasri
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for ~~his~~/her active participation & presenting 'oration/poster' during

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This certificate is extended to

Ms. Mohammed Fathima Zehra
of III B. Pharmacy

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This certificate is extended to

Ms. Budala Santhi

of III. B. Pharmacy

for ~~his~~/her active participation & presenting 'oration/poster' during

APP 9th Indo-West Indies International Conference

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This certificate is extended to

Ms. Vaija Sankeertana of III B.Pharmacy

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APP 9th Indo-West Indies International Conference

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organized by APP Telangana State Branch & APP West Indies International Branch at Vijaya Institute of Pharmaceutical Sciences for Women, Vijayawada, Andhra Pradesh in collaboration with APP Molecular Pharmacology Division on 24th & 25th day of March 2023, in the commemoration of "World Tuberculosis Day".

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President, APP AP State Branch
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This certificate is extended to

Ms. Dudekula Ameena
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for his/her active participation & presenting 'oration/poster' during

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Founder President APP
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St. Augustine, Trinidad & Tobago

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President, APP AP State Branch
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This certificate is extended to

Ms. Dega Bhargavi
of III Bpharmacy

for his/her active participation & presenting 'oration/poster' during

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in collaboration with APP Molecular Pharmacology Division
on 24th & 25th day of March 2023, in the commemoration of "World Tuberculosis Day".

DR. RAJIV DAHIYA
Founder President APP
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St. Augustine, Trinidad & Tobago

DR. K. PADMALATHA
President, APP AP State Branch
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Vijayawada, Andhra Pradesh

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This certificate is extended to

Ms. Tummalacharla Indumathi
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DR. RAJIV DAHIYA
Founder President APP
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CERTIFICATE OF APPRECIATION

THIS ACKNOWLEDGES THAT

Ganesh Supriya

HAS PARTICIPATED / GUIDED STUDENTS IN
NATIONAL LEVEL REVIEW ARTICLE WRITING COMPETITION ORGANIZED BY

ACADEMIC DECIPHER, MUMBAI.

FOUNDER & PROPRIETOR,
ACADEMIC DECIPHER,
MUMBAI

MAR 09, 2023

DATE

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THIS ACKNOWLEDGES THAT

Sripadma Kadiyala

HAS PARTICIPATED / GUIDED STUDENTS IN
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FOUNDER & PROPRIETOR,
ACADEMIC DECIPHER,
MUMBAI

MAR 09, 2023

DATE

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International Seminar on

"ROLE AND FUTURE PROSPECTS OF REGULATORY AFFAIRS"

(VIRTUAL & OFFLINE)

In Association with

APTI & IPA - AP State Branch

on 25th February, 2023

Organized by

A.S.N. PHARMACY COLLEGE

(Approved by PCI, AICTE, New Delhi, Govt. of A.P & Affiliated to Acharya Nagarjuna University)
Recognised by UGC Under Section 2(f) & 12B An ISO 9001 : 2015 Certified Institution

BURRIPALEM ROAD, TENALI - 522201, GUNTUR DISTRICT, A.P.

Certificate of Participation

This is to certify that Prof. / Dr. / Mr. / Ms. Veerepalli Swetha (197N1R0047)

of Vijaya Institute of pharmaceutical sciences for Women has participated and presented

Poster / e-Poster entitled Taste masking techniques for bitter drugs

in the Scientific Session.

Prof. T.V. Narayana National President IPA, Mumbai	Dr. M. Venkata Ramana Vice President Southern Region	Dr. K. Venkata Ramana President - APTI, AP State Principal - ASN Pharmacy College	Prof. P. Rajeswara Rao President, IPA - A.P. State Branch	Dr. V. Koti Reddy Convenor Scientific Committee

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International Conference

on

"Insights on Current Challenges and Strategies in Pharmaceutical and Translational Research"

(Virtual & Offline)

In Association With

ASSOCIATION OF PHARMACEUTICAL TEACHERS OF INDIA - ANDHRA PRADESH STATE BRANCH

on

17th December 2022

Organized by

PRIYADARSHINI INSTITUTE OF PHARMACEUTICAL EDUCATION AND RESEARCH

5th Mile, Pullaigunta, Guntur, Andhra Pradesh.

Certificate

This is to certify that Prof./Dr./Mr./Ms. DANDU SONIKA of Vijaya Institute of Pharmaceutical Sciences for Women has Participated and Presented Poster/e-Poster entitled ORGAN ON A CHIP in the Scientific Session.

Dr. M. Venkata Ramana
Southern Vice-President
APTI-National

Dr. K. Venkata Ramana
President,
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VIJAYAWADA

Antiviral Research Society

(Reg. No: 144/2016 (TN Society Registration Act)

E-mail: antiviralresearch2016@gmail.com | Mobile: +91 93842 18275 | Website: antiviral.in

CERTIFICATE OF PARTICIPATION

International e-poster competition

This is to certify that Mr. / Ms. / Dr. **Gandepalli Meghana**

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Organized by: Antiviral Research Society & Yazhini Biotech Lab, Srivilliputhur

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LIST OF STUDENTS

S.NO	REG.NO	NAME OF THE STUDENT	PROGRAM
1	207NIR0001	MALAPPURATHU PRAJEETHA PRAKASH	III B. PHARM
2	207NIR0004	GUMMADI LEDIYA GRACE	III B. PHARM
3	207NIR0005	PIRATLA LEKHA SREE	III B. PHARM
4	207NIR0007	TRIPURANENI LAKSHMI SRAVANI	III B. PHARM
5	207NIR0008	GETTIBOINA KAVYA	III B. PHARM
6	207NIR0009	KUNAPAREDDY SOWJANYA LAKSHMI	III B. PHARM
7	207NIR0010	CHORAGUDI MANASA	III B. PHARM
8	207NIR0011	AAREPALLI CHARANI	III B. PHARM
9	207NIR0013	SIKHAKOLLI JYOTHSNA BHAVANI	III B. PHARM
10	207NIR0015	DUDEKULA RESHMA	III B. PHARM
11	207NIR0016	V.DILLI KUMARI	III B. PHARM
12	207NIR0017	NAGA KANAKA DURGA PERIKE	III B. PHARM
13	207NIR0018	TAMMU RAJA RAJESWARI	III B. PHARM
14	207NIR0019	KOLLI NAGA SRAVANI LAKSHMI DURGA	III B. PHARM
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17	207NIR0022	JOLAPALLI VASUNDHARA	III B. PHARM
18	207NIR0023	KOTHAGUNDLA BHAVANI TULASI	III B. PHARM
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24	207NIR0030	CHUNDURI DEEPIKA	III B. PHARM
25	207NIR0031	PAPANA SRAVANI	III B. PHARM
26	207NIR0032	GANGULA PRIYANKA	III B. PHARM

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27	207NIR0033	ATMAKURI NANDINI	III B. PHARM
28	207NIR0034	MEKALA GUNA SRI	III B. PHARM
29	207NIR0036	MOHAMMED FATHIMA ZEHRA	III B. PHARM
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34	207NIR0041	ITHAMRAJULA NAVASRI	III B. PHARM
35	207NIR0043	MASIMUKKU KALYANI	III B. PHARM
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42	207NIR0050	KOTAPATI KSHITI	III B. PHARM
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49	207NIR0059	JADA.BHAVYA SRI	III B. PHARM
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2.	Dr. M.VANI	Professor
3.	Mrs. N.K.S.NEERAJA	Assistant Professor
4.	Mrs.D. PRASANNA	Assistant Professor
5.	Ms.B. LEKHYA	Assistant Professor

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Vice-Presi

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has participated and presented Poster/ e-Poster *entitled* Achalasia Cardia

in the Scientific Session

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has participated and presented Poster/ e-Poster *entitled* _____

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has participated and presented Poster/ e-Poster *entitled* Cosmo Tradition And Herbal Cosmetics *in the Scientific Session*

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Ms. Dudekula Ameena

student of **VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN,** Enikepadu, Vijayawada bearing Reg No. 207N1R0027 has successfully completed 6-day training program on **GLOBAL PHARMACEUTICAL INDUSTRIAL PRACTICES** Organized by **SCONCORD PHARMA CONSULTANTS.**

17th-22nd OCT, 2022. **Program ID : AP.22.01**

Coordinator

Director

Director of Operations

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& Presentation of 'Oral/Poster' INBORN ERRORS OF METABOLISM

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Enikepadu, Vijayawada, Andhra Pradesh, in commemoration of 'International Youth Day 2022'.

Given on 10th-11th day of August 2022.

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2022-23

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Sri M. N. Harendhira Prasad, IAS

Incharge, AP Pharmacy Council &
Chief Executive Officer,
Dr. YSR Aarogyasree Health Care Trust,
Govt. of Andhra Pradesh.

Dr. M. William Carey,
M Pharm, Ph.D, FIC
REGISTRAR,
AP Pharmacy Council.

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శుక్రవారం
13 అక్టోబర్ 2023

ఆంధ్రప్రభ

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విద్యార్థిని సలీంకు ఫార్మా అవార్డు

విద్యార్థిని సలీంకు అవార్డు అందజేస్తున్న మంత్రి రజని (పక్కన) అవార్డు అందుకున్న కళాశాల ప్రిన్సిపాల్ పద్మలత

విజయవాడ రూరల్, అక్టోబర్ 12 (ప్రభ న్యూస్) : మండల పరిధిలోని ఎనికెపాడులోని ఎస్ ఆర్ కె ఫౌండేషన్ వారి విజయ మహిళా ఫార్మసీ కళాశాలలో 2017-23 సంవత్సరంలో ఫార్మా డీ విద్యను అభ్యసించిన డాక్టర్ సుమయ సలీం అనే విద్యార్థిని ఫార్మా డి విభాగంలో జవహర్ లాల్ నెహ్రూ సాంకేతిక విశ్వ విద్యాలయం కాకినాడ నుండి మొదటి ర్యాంకును సాధించింది. ఈ సందర్భంగా ఆంధ్రప్రదేశ్ ఔషధ మండలి వారు ఫార్మా విద్యారంగంలో ఉత్తమ ప్రతిభను కనబరిచిన ఫార్మా విద్యార్థులకు దానికి సహకరించిన కళాశాల ప్రిన్సిపల్ ను ఫార్మా అవార్డు-2023 అనే కార్యక్రమమును నిర్వహించి రాష్ట్ర వైద్య ఆరోగ్య శాఖ మంత్రి విడదల రజిని, ఆంధ్ర ప్రదేశ్ రాష్ట్ర ఉన్నత విద్యా మండలి చైర్మన్ డాక్టర్ కె హేమచంద్ర రెడ్డి చేతుల మీదుగా విజయ ఫార్మసీ కళాశాలకు చెందిన సుమయ సలీంకు, కళాశాల ప్రిన్సిపల్ డాక్టర్ కె పద్మలతకు ఫార్మా అవార్డు 2023 ను ప్రదానం చేశారు. ఫార్మా డి విభాగంలో యూనివర్సిటీ స్థాయి ప్రథమ ర్యాంకును సాధించిన సుమయ సలీంను అధ్యాపక బృందం, కళాశాల చైర్మన్ బిఎస్ అప్పారావు, కార్యదర్శి శ్రీకృష్ణ ప్రిన్సిపల్ డాక్టర్ కె పద్మలత అభినందించారు.

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విద్యార్థినికి ఫార్మా అవార్డు-2023

అవార్డు అందుకుంటున్న సుమయ సలీం

ఎనికేపాడు(పటమట), న్యూస్‌టుడే: జవహర్‌లాల్ నెహ్రూ సాంకేతిక విశ్వవిద్యాలయం కాకినాడ నుంచి ఫార్మా-డీ మొదటి ర్యాంకు సాధించిన ఎనికేపాడు విజయ ఫార్మసీ కళాశాల విద్యార్థిని సుమయ సలీం(2017-23లో ఫార్మా-డీ) ఫార్మా అవార్డు-2023 అందుకుంది. గురువారం గుంటూరులో ఆంధ్రప్రదేశ్ ఔషధ మండలి ఆధ్వర్యంలో నిర్వహించిన కార్యక్రమంలో విద్యార్థిని సుమయ సలీం, ప్రిన్సిపల్ కె పద్మలత వైద్య ఆరోగ్య శాఖ మంత్రి విడదల రజని, ఏపీ ఉన్నత విద్యా మండలి ఛైర్మన్ కె హేమచంద్ర చేతుల మీదుగా అవార్డు అందుకున్నారు. ఈ సందర్భంగా పలువురు సుమయ సలీంకు అభినందనలు తెలిపారు.

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సాక్షి

ఫార్మా అవార్డు సాధించిన విజయ ఫార్మసీ విద్యార్థిని

రామవరప్పాడు: విజయవాడ రూరల్ మండలం ఎనికేపాడు విజయ ఫార్మసీ కళాశాలలో 2017-23 సంవత్సరంలో ఫార్మా-డీ విద్య అభ్యసించిన సుమయ సలీం ఫార్మా డీ విభాగంలో జవహర్‌లాల్ నెహ్రూ సాంకేతిక విశ్వవిద్యాలయం కాకినాడ నుంచి ప్రథమ ర్యాంకును సాధించింది. ఈ సందర్భంగా ఆంధ్రప్రదేశ్ ఔషధ మండలి వారు ఫార్మా విద్యారంగంలో ఉత్తమ ప్రతిభను కనబర్చిన సుమయ సలీంకు ఫార్మా అవార్డు 2023 అనే కార్యక్రమంలో రాష్ట్ర వైద్య ఆరోగ్య శాఖ మంత్రి విడదల రజిని, రాష్ట్ర ఉన్నత విద్యా మండలి చైర్మన్ డాక్టర్ కె.హేమచంద్రారెడ్డి చేతుల మీదుగా అవార్డును ప్రదానం చేశారు. ఈ సందర్భంగా సుమయ సలీంను అధ్యాపక బృందం, కళాశాల చైర్మన్ బీఎస్ అప్పారావు, కార్యదర్శి శ్రీకృష్ణ, ప్రిన్సిపాల్ కె.పద్మలత అభినందనలు తెలియజేశారు.

రాష్ట్ర ఆరోగ్య శాఖ మంత్రి విడదల రజిని చేతుల మీదుగా అవార్డును అందుకుంటున్న సుమయ

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at Vijaya Institute of Pharmaceutical Sciences for Women, Enikepadu, Vijayawada (AP), India
in commemoration of World Humanitarian Day 2023.

Given on 18th-19th day of August 2023.

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Organizing Chairman
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at Vijaya Institute of Pharmaceutical Sciences for Women, Vijayawada, Andhra Pradesh
in collaboration with APP Molecular Pharmacology Division
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B.Pharm Student, Vijaya Institute of Pharmaceutical Sciences for Women
Enikepadu, Vijayawada, Andhra Pradesh

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in recognition of her vital academic performance during celebration of

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organized by APP KA State Branch & APP Brazilian International Branch
in form of 'Virtual Oration Competition-2023'
at School of Pharmacy, SAM Global University, Bhopal, Madhya Pradesh (India)
in collaboration with APP Community & Clinical Pharmacy Division
on 8th day of March 2023 on the occasion of 'International Women's Day 2023'.

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St. Augustine, Trinidad & Tobago

GENERAL SECRETARY APP
School of Pharmacy
University of Puerto Rico
San Juan, PR, USA

INTERNATIONAL WOMEN'S DAY

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN ENIKEPADU VIJAYAWADA

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VIJAYA INSTITUTE OF
PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU, VIJAYAWADA - 521 108

APP: Always for the Pharmacy Profession & Professionals

International Seminar on

"ROLE AND FUTURE PROSPECTS OF REGULATORY AFFAIRS"

(VIRTUAL & OFFLINE)

In Association with
APTI & IPA - AP State Branch

on 25th February, 2023

Organized by

A.S.N. PHARMACY COLLEGE

(Approved by PCI, AICTE, New Delhi, Govt. of A.P. & Affiliated to Acharya Nagarjuna University)
Recognised by UGC Under Section 2(f) & 12B An ISO 9001 : 2015 Certified Institution
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Certificate of Merit

This is to certify that Prof. / Dr. / Mr. / Ms. VEEREPALLI SWETHA
of VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN won 1st / 2nd prize for Poster / e-Poster
entitled TASTE MASKING TECHNIQUES FOR BITTER DRUGS
in the Scientific Session.

Prof. T.V. [illegible]	Dr. M. Venkata Ramana	Dr. K. Venkata Ramana	Prof. P. Rajeswara Rao	Dr. V. Koti Reddy
National President	Vice President	President - APTI, AP State	President,	Convenor
IPA, Mumbai	Southern Region	Principal - ASN Pharmacy College	IPA - A.P. State Branch	Scientific Committee

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RA11FEB23/001S

Association of Pharmacy Professionals

BEST STUDENT AWARD 2023

This certificate is awarded to

Ms. K. Sravya

B.Pharm Student, Vijaya Institute of Pharmaceutical Sciences for Women

Enikepadu, Vijayawada, Andhra Pradesh

★ ★ ★ ★ ★

in recognition of her outstanding academic performance during celebration of

International Day of Women & Girls in Science-2023

hosted by APP Karnataka State Branch & APP West Indies International Branch in collaboration with APP Pharmaceutical Education & Healthcare Management Division on 11th day of February 2023.

ACADEMIC ACHEVEMENT — ASSOCIATION OF PHARMACY PROFESSIONALS — APP

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AWARD CERTIFICATE

This certificate is provided to

~~Dr./Mr./Mrs./Ms.~~ Jothika Nalluri for ~~his~~/her active

Participating, Presenting & Winning ~~First~~/Second/~~Third~~ prize in 'Oral/~~Poster~~ competition' 'Memory and its enhancement'. during

7TH INDO-CARIBBEAN INTERNATIONAL CONFERENCE

"Global Advances and Issues in Pharmaceutical Education and Research"

organized by APP Delhi NCT Branch and APP West Indies International Branch
in collaboration with APP AnalChem Division at Vijaya Institute of Pharmaceutical Sciences for Women
Enikepadu, Vijayawada, Andhra Pradesh, in commemoration of 'International Youth Day 2022'.

Given on 10th-11th day of August 2022.

PROF. K. PADMALATHA
Convener & Principal
Vijaya Institute of Pharmaceutical Sciences for Women
Enikepadu, Vijayawada, Andhra Pradesh

DR. SUNITA DAHIYA
General Secretary
of PI

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This certificate is provided to

Dr./~~Mr.~~/~~Mrs.~~/Ms. Md. Ashraff Sulthana for his/her active Participating, Presenting & Winning ~~First~~/~~Second~~/Third prize in 'Oral/Poster competition' 'The Influence of Serum folate on Cancer Cells'. during

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DR. SUNITA DAHIYA
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AWARD CERTIFICATE

This certificate is provided to

Dr/Mr/Mrs./Ms. Udde Shravani for his/her active

Participating, Presenting & Winning First/Second/Third prize in 'Oral/Poster competition' A Case Study on Infantile tremor Syndrome. during

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& Certified by ISO 9001:2015

STUDENTS BENEFITTED BY PRIVATE MERIT SCHOLARSHIP 2022-23

PRIVATE MERIT SCHOLARSHIP DATA

S.No	Roll .No	Category	Name of the Student	Name of the Scholarship	Amount	Course	Year
1	197N1R0059	BC-B	Alahari Bindu Sravya	Gadde Foundation	20,000.00	IV B.Pharm	2022-2023
2	207NIR0021	SC	Gorre Bindu	Bezawada Joseph Prasad Memorial Charitable Trust	10,000.00	III B.Pharm	2022-2023
3	207NIR0039	BC-A	Chakka Devi Priya	Murali Krishna Trust	18,200.00	III B.Pharm	2022-2023
TOTAL					48,200.00		

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STUDENTS PUBLISHED ARTICLES IN COLLEGE MAGAZINE AND NEWSLETTER

MAY - AUG 2022 Volume 7, Issue 2

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Accredited by NAAC with 'A+' grade

A Newsletter on Pharmacy Practice

Dear reader friends,

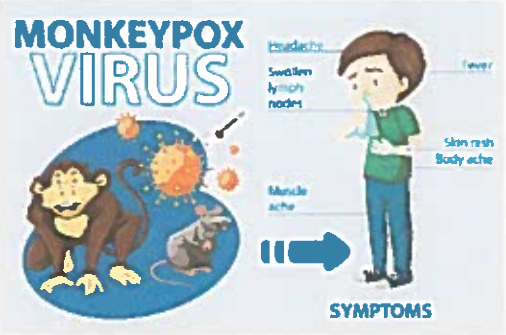
Good News. Amidst the war strife surrounding the planet, here is something encouraging. The ozone layer is recovering. There is progress seen in the global efforts to restore the protective layer high in the stratosphere which protects planet earth and people from the dangerous ultraviolet radiation. The harmful radiation is found to cause skin cancer and is harmful to plants and animals too. The ozone layer is now back to 1980s level, much to the relief of mankind. It is also evidence of the collective action of humanity against the global threat to our environment. Henceforth, there is a solution to the climate crisis, and it should be a consistent and sustained effort in gifting something precious to the next generations.

MONKEY POX –WORLD'S LATEST HEALTH THREAT

A zoonotic viral disease, Monkeypox gets its name from the fact that it can be transmitted from animals—including monkeys, squirrels, and rodents to humans through direct contact with blood, body fluids, and the lesions of a diseased animal. Monkeypox has taken the globe by a storm since its outbreak in May this year. The first case of the human monkeypox virus was confirmed by the United Kingdom Health Security Agency (UKHSA) in an individual traveling back from Nigeria on 7th May 2022. As the cases rise globally, so does the worry of people. More than 35,000 cases of monkeypox have been documented in 92 countries and territories, by World Health Organization (WHO). In the present situation, testing is limited (accessibility of tests as well as willingness to get tested), vaccines exist but are unlikely to be available promptly, and medicines such as antivirals are yet to be approved and are not widely available. MPXV is a double-stranded DNA virus that belongs to the orthopox virus genus and Poxviridae family. It is a 200 to 250 nm large, enveloped, cytoplasmic virus that can enter the host cell through binding to glycosaminoglycans.

TRANSMISSION

Human-to-human monkeypox spread can occur through contact with respiratory droplets, skin lesions, dry scabs, fomites, and sexual contact. Transmission from an infected mother to her foetus can also take place. It tends to be less severe than smallpox, with an incubation period of 6 to 13 days (but up to as many as 21 days) and symptoms that can last for 2 to 4 weeks. It typically causes fever with a rash but its distinguishing feature from smallpox, measles, and chickenpox is the presence of lymph node swelling and its distinctive rash. The current case fatality ratio ranges from 3 to 6 percent but it may go up to 11 percent, and it can be higher among



children. Monkeypox diagnosis is conducted through polymerase chain reaction (PCR) tests from skin samples. Monkeypox is usually a self-limited disease with symptoms lasting from two weeks to four weeks. Most people with monkeypox get better on their own without treatment.

PREVENTION

A smallpox vaccine provides protection against monkeypox, but its use is currently limited to clinical trials. The best way to help prevent the spread of monkeypox virus is to:

- Avoid contact with infected animals (especially sick or dead animals).
- Avoid contact with bedding and other materials contaminated with the virus.
- Thoroughly cook all foods that contain animal meat or parts. Wash your hands frequently with soap and water.
- Wear a mask that covers your mouth and nose when around others.

Source: https://www.thinkglobalhealth.org/article/monkeypox-india-facing-world's-latest-health-threat

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ECOPHARMACOVIGILANCE

Ecopharmacovigilance (EPV) can be defined as the science and activities concerning detection, assessment, understanding and prevention of adverse effects or other problems due to the presence of a pharmaceutical product or by product in the environment. Studies have found that hormones, antibiotics, analgesics, tranquilizers, antihypertensives, antiepileptics, antidepressants, lipid regulators and anticancer drugs that were given therapeutically to humans and animals were detected in alarming levels in surface water and ground water.

Examples of environmental exposure due to pharmaceuticals :

- Population of 3 species of vultures declined until they were considered critically endangered due to exposure to diclofenac causing kidney failure when they consume carcasses of animals that were treated with diclofenac.
- Levonorgestrel can cause sterility in female frogs. Female tadpoles exhibited immature ovarian egg cells and lacked oviducts, entailing sterility.
- Ethinyl-estradiol causes feminization of male fish by inducing synthesis of vitellogenin, an estrogen receptor-mediated response, occurring naturally in female fish.
- Fluoxetine and norfluoxetine bioaccumulate in fish and adversely affect reproduction, growth and behavior. In shrimps it causes them to put themselves in mortal danger.
- Antibiotic resistance developed in bacteria found naturally in the environment which in turn passes on to the bacteria that cause infections in humans.

METHODS USED IN ECO PHARMACOVIGILANCE

- Clinical trial is the main method employed to gather information on a drug in the premarketing phase but is insufficient to evaluate drug risks.
- Spontaneous reporting aims to serve as an early detection of signals of new, rare and serious ADRs.
- Intensive monitoring, database studies comprising case-control and cohort studies.
- Environmental Risk Assessment (ERA) of drugs is submitted by the manufacturer to FDA if the risk assessment shows concentrations less than one ppb, the drug is assumed to pose acceptable risks.
- Resource Conservation and Recovery Act (RCRA) regulates and tracks the disposal of solid waste, and provides rules for industries that generate, transport, store and dispose hazardous waste. Approximately 5% of all pharmaceutical agents are considered "RCRA hazardous."
- Risk mitigation measures (RMMs) can be applied to improve the prevention of exposure and the protection of the environment and risk indication within the ERA (i.e., RQ = 1), to reduce the risk quotient with a follow-up step of the RQ calculation.
- The methodologies of EPV also include green drug design, green chemistry, development of biodegradable goods, minimization of manufacturing emissions, supervision of unused or expired drugs, increased efficiency of sewage treatment, development of better drug disposal systems and a dynamic update mechanism.

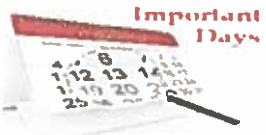
CONCLUSION :

- The general awareness about EPV and disposal of drugs is very low in Indian population. Necessity of EPV is absolute in India after considering the immense pharmaceutical activity and environmental contamination. Appropriate curriculum change attending to training on drug disposal is very essential to the healthcare professionals. EPV is equally important as PV and needs regular monitoring to ensure safety of environment, resources and human health.

NOVEL DRUG APPROVALS FOR 2022

DRUG NAME	ACTIVE INGREDIENT	APPROVAL DATE	USES
Voquezna	Vonoprazan, Amoxicillin, and Carithromycin	03.05.22	To treat Helicobacter pylori infection
Mounjaro	Tirzepatide	13.05.22	To improve blood sugar control in diabetes, in addition to diet and exercise
Vtama	Tapinarof	23.05.22	To treat plaque psoriasis
Amvuttra	Vutrisiran	13.06.22	To treat polyneuropathy of hereditary transthyretin-mediated amyloidosis
Xenpozyme	Olipudase alfa	31.08.22	To treat Acid Sphingomyelinase Deficiency

Source : https://www.fda.gov/drugs/new-drugs-fda-cders-new-molecular-entities-and-new-therapeutic-biological-products/novel-drug-approvals-2022



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SOCIAL MEDIA AND MENTAL HEALTH

The use of social media exacerbates issues with mental health, because humans are social creatures, they need the company of others to advance in life. As a result, interacting socially with others can help people cope with their stress, worry, and melancholy, while lack of social interaction can seriously harm one's mental health. People now use social media on a regular basis, many of them spend hours on messenger, instagram, facebook, and other well-known platforms. As a result, a large number of academicians and researchers have been investigating how social media and related apps affect various facets of people's life.

Additionally, there will be 4.70 billion social media users globally in 2022, or 59.0 percent of the world's population. This represents an average rate of more than 7 new users every single second, or annualized growth of 5.1 percent. Facebook continues to be the most popular platform in the world. It is followed by Youtube (2.476 billion), WhatsApp (2 billion), Instagram (1.440 billion), Telegram, Snapchat, Twitter, and Pinterest.

Although social media has many pleasurable and good aspects, it can also have a negative impact on mental health. Age was not found to be a factor in previous studies, but women were found to be far more likely to experience mental health sickness than men.

Mental health is characterized as a condition of wellbeing in which individuals are aware of their capacities, successfully navigate through daily challenges, perform well at work, and significantly improve the quality of life in their communities. Social media's link to mental health may be explained by the Displaced Behavior Theory. The idea contends that persons who engage in sedentary activities like social media use more frequently spend less time engaging in face-to-face social interaction, both of which have been shown to be protective against mental illnesses. Social theories, on the other hand, discovered that using social media negatively impacts mental health by altering how users perceive, manage, and engage with their social network.

Numerous studies on social media's effects have been undertaken, and it has been found that frequent usage of sites like Facebook may contribute to the unpleasant signs and symptoms of melancholy, anxiety, and stress. Teenagers who are anxious about losing something on social media may strive to respond to and check all their friends' messages on a regular basis. The association between depression and passive social media use, such as reading postings, is stronger than the association between depression and active use, such as posting.

It is difficult to determine whether a mental health issue appeared more pronounced in those who used social media more frequently compared to those who used it less frequently or not at all because only three longitudinal studies examined the causal relationship between social media and mental health. Social media envy can have an impact on people's levels of anxiety and sadness. There are many additional possible causes of anxiety and sadness that need to be investigated.

By using reframing strategies, practitioners can provide clients effective therapeutic interventions and modalities like Cognitive Behavioral Therapy (CBT) to address symptoms of depression, low self-esteem, and anxiety. Offering psychoeducation on the potential effects of social media on mental health, both positive and negative is another good solution. Education about the negative effects of social media on mental health may give family systems new approaches to dealing with social media addiction.

CONCLUSION :

According to the studies reviewed, it can be concluded that social media is one of the eye factors to produce a mental health problem in patients especially teenagers, and office workers. Most common issues include anxiety, stress, depression, melancholy, low self-esteem etc.

People are using social media more frequently as their primary means of communication with friends and family as a result of the technological breakthroughs of the twenty-first century. The negative effects are frequently associated with low self-esteem, greater rates of sadness, and anxiety. On the other hand, social media use has been shown to promote social support and connection, according to practitioners.

Source: https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7364393/

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CAMPUS NEWS

- On 8th May 2022, an awareness session on 'Women's Health Issues' was organized for young mothers during Mothers' Day Celebrations at GGH, Vijayawada, followed by distribution of fruits and clothes to them. Hospital staff and collector also were honored.
- On May 20th& 21st, 2022, Indo-Swiss Virtual International Conference on "Current Scenario And Challenges in Pharmacy Practice & Pharmaceutical Sciences" was organized.
- On July 23rd 2022, a talk on Career Guidance was delivered by Mr. Gupta, Superwhizz, Vijayawada
- On Aug 4th 2022, PharmD students participated in awareness program in various schools. The purpose of the program was to sensitize the students about the importance of healthy diet and hygienic measures to prevent infections and promote better health.
- On Aug 10th –11th, 2022, 7th Indo-Caribbean International Conference on Global Advances and Issues in Pharmaceutical Education and Research organized on the campus led to new deliberations in Pharmacy education.
- Independence Day Celebration (Azadi Ka Amrit Mahotsav) - The 75th Independence Day celebrations were observed in the college by conducting various programmes like patriotic song competition, rally, singing of national anthem and uploading the videos on government portals.
- On 29th Aug 2022, Srilakshmi from Vth PharmD, received gold medal in yoga competitions conducted on the occasion of National Sports Day celebrations at Amaravati.

To,

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