

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU, VIJAYAWADA-521108.

DATE: 10.06.2016

CIRCULAR

This is to inform **IV B Pharm** students have
“**Campus Recruitment Training**” classes and **III B Pharm**
students have “**Soft Skills**” as per the schedule given below.
Hence, all the students are hereby informed to attend the classes
without fail.

III B Pharm – 20th June to 23rd July, 2016

IV B Pharm - 27th June to 16th July, 2016



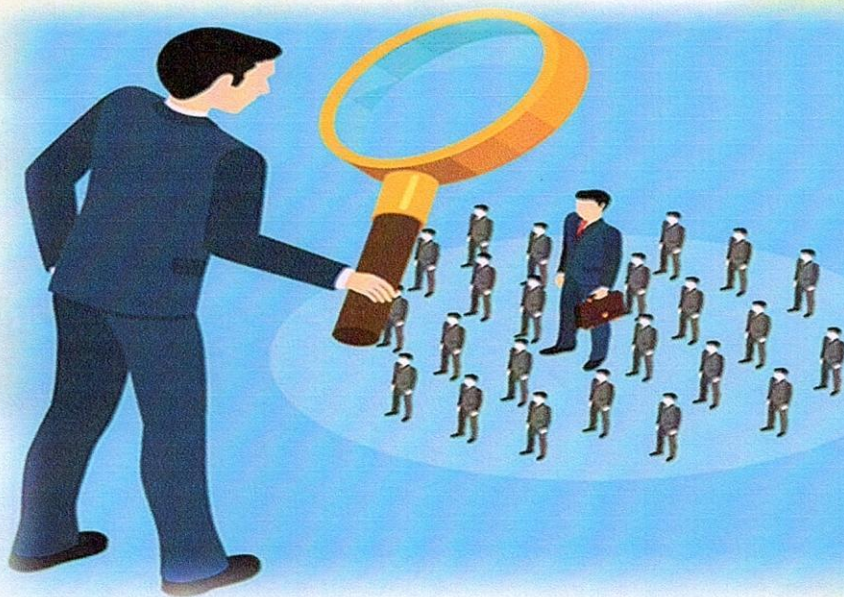
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Principal

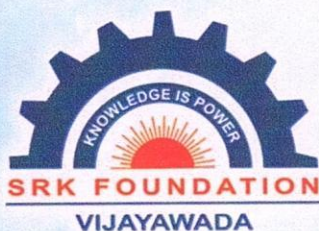
VIJAYA INSTITUTE OF
PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU, VIJAYAWADA
PIN - 521 108

A CERTIFICATE PROGRAMME
on
“CAMPUS RECRUITMENT
TRAINING”

from 27-6-16 to 16-7-16



Organized By



VIJAYA INSTITUTE OF PHARMACEUTICAL
SCIENCES FOR WOMEN
ENIKEPADU, VIJAYAWADA



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PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU VIJAYAWADA 521 06

PROGRAMME OBJECTIVES :

Campus Recruitment training (CRT) at is designed to aid candidates in their preparation for Recruitment through Campuses or outside campuses. Students in their final step of graduation looking for placement in reputed organizations can make use of this training to get to deliver their best in the selection processes of organizations.

1. Train the students to think out of the box.
2. Mock Group Discussion sessions
3. Resume making and information Sessions
4. Interactive Methodology (Audio & Video base)
5. Grooming, Body Language, Soft Skills, Attitude etc.

RESOURCE PERSON :

Mr. L.V. Gangadhara Rao

Gannavaram,

Krishna District. Pin - 521107.

Email: lvg.futurewise@gmail.com

Contact : 9866078269

ORGANIZATION COMMITTEE

B. S. Sri Krishna

Secretary, SRK Foundation, Vijayawada

Mr. S. Venkateswara Rao

Programme Co-Ordinator , VIPW, Vijayawada

Dr. K. Padmalatha


Convenor, Principal, VIPW, Vijayawada

STUDENT CO-ORDINATORS

Ms. Matti N. V. Padmavathi

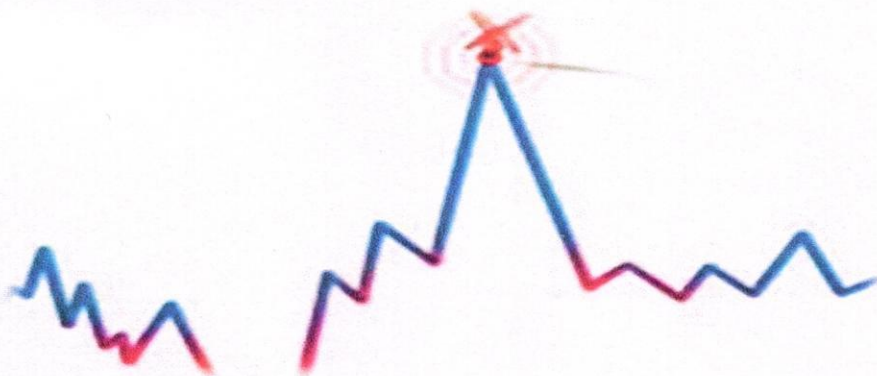
Ms. Mendem Srujana




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***Approach Note for Delivery of
Campus Recruitment Training
program for VIPW Students.***



Principals

**PRINCIPAL
VIJAYA INSTITUTE
PHARMACEUTICAL SCIENCES FOR WOMEN
GANNAVARAM, VIJAYAWADA 521 108**

D.No. 1-23, Near Panchayath Office, Savaragudem (P.O), Gannavaram,
Krishna District - 521107

Mobile: 9866078269

E – mail: lvg.futurewise@gmail.com

Campus Recruitment Training (C R T)

For the Vijaya Institute of Pharmaceutical Sciences for Women Students:



Campus Recruitment Training (C R T) is a specially designed campus interview module for pre-final and final year graduate students. Our teams of experts have studied the recruitment process of Industries such as *Pharma, IT, ITeS, Banking, Telecom, Automobile, FMCG, and Hotel*, and have used this to design a curriculum which will help your students be better prepared for their placement process.

As the students near the end of their course, their technical acumen would have been perfected by their college. Students now need to hone their aptitude and personality. To navigate the hurdles of the various methods in selection process like Psychometric test, M.R Round, Extempore, JAM, Mock Press, GD and PI, aspirants must know the process and what is required. Campus Recruitment Training (C R T), from *Future Wise's* program helps you:


- ❖ To assist the learner identify, analyze, introspect and understand one's own personality traits so that they can answer confidently and concisely with complete understanding.
- ❖ To give the learner a platform to express their ideas freely, listen to others patiently, come forward with rational ideas and emerge as a well rounded personality.
- ❖ To help students outline the purpose of presentation, understand the group's needs, establish rapport with the group, maintain poise and answer queries convincingly.
- ❖ To equip learners with skills that help them conduct themselves appropriately and bring in a holistic change in them to face the world with confidence.
- ❖ To empower the students with enhanced vocabulary and help them to handle complex situations through apt and impressive expressions.

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Name of Class : B.Pharmacy - IV.	Course : Campus Recruitment Training
Duration of Course : 3 weeks	Duration : 2 Hrs.

DETAILED SESSION PLAN

Session	Topic name	Approach
1	<i>Self Awareness</i> & <i>Psychometric test</i>	❖ Aptitude and personality assessment, suggestions for improvement.
2	Industry Expectations & Career Planning	❖ Academics and Industry – Current Scenario ❖ Gaps ❖ A few Myths ❖ Industry Expectations on Skill base.
3	Communicating Professional; In an Interview.	❖ Recognize the importance of Body language. And manage Body language for success in an Interview.
4	JAM	❖ Practice Session
5	Grooming and Etiquette	❖ Identify the importance of appropriate dress sense and grooming in an Interview.
6	Group Discussions	❖ Know the importance of GD for final placements.
7	MOCK GD	❖ Practice Session
8	Resume Writing	❖ Customization of Resume to the candidate.
9	Interview concepts	❖ Elaborate on the interview concepts

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10	MOCK Interview (Personal)	❖ Practice Session
11	Interviews : Personal	❖ We discuss introducing self and more about self in Personal Interviews.
12	Interviews : H R	❖ Different questions asked by HR and how to give answers for them.
13	Interviews : Telephonic	❖ Telephone Etiquette
14	Job Interviews & Video Mirroring	❖ Mock Interviews can be conducted here to give practical exposure to students.
15	Personality Assessment Round	❖ Conducting SWOT Analysis and make Students to realize how to bring the Interviewer to students comfortable zone.

Training Schedule:

- 🚩 Total no. of students to be trained is 100.
- 🚩 There would be 2 batches of 50 students.
- 🚩 The training Programme is going to be conducted completely on Power point, Audio, Video (visual) & Role plays, Games and Group activities and Interactive Base Process.
- 🚩 The training for the batch would be held as per the schedule for a period of sixteen days @ 2 Hours daily.



Contact person:

Mr. L.V.Gangadhara Rao
Corporate Trainer
Contact No: 9866078269
E-mail: lvg.futurewise@gmail.com

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**VIJAYA INSTITUTE OF PHARMACEUTICAL
SCIENCES FOR WOMEN**

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Pharmacy council of India, New Delhi & Affiliated to JNTU Kakinada

Enikepadu, VIJAYAWADA - 521 108.
Telephone No. : +91 966 6460999
Fax No. : +91 966 2644999
e-mail : vijayapharmacyfw@gmail.com

Date: 21-07-2016

REPORT

Name of the Program: Campus Recruitment Training (CRT)

Duration: 27th June 2016 to 16th July 2016

Resource person details: Mr. L.V. Gangadhara Rao

Future Wise

Gannavaram

Krishna District - 521107

Email: lvg.futurewise@gmail.com

Contact: 9866078269

Future Wise, Gannavaram organized a certificate programme on **Campus Recruitment Training (CRT)** for IVth B. Pharmacy students by the resource person **Mr. L.V. Gangadhara Rao** from **27th June 2016 to 16th July 2016**. Campus Recruitment Training (CRT) program is exclusively designed for the students preparing for recruitment into various pharma and non-pharma companies. The comprehensive training ensures that our students can handle the recruitment process with panache irrespective of the company that comes onto the campus or out of it, and grab those coveted job offers from top pharma and non-pharma companies. Totally 83 students participated in this training course. All the students participated dynamically and they were able to understand the following objectives and learning outcomes.

Objectives:

1. To train the students on analytical, logical, verbal, and critical reasoning.
2. To train the students on program include problem-solving and time-saving techniques.
3. Preparedness to become suitable to pharma and non - pharma jobs.
4. Graduates have to enhance their employability skills before leaving educational institutions.
5. To bridge the gap between industry and university.
6. To develop confidence, communication skills, teamwork (how you manage and engage fellow participants) and technical knowledge of the subject.

Learning Outcomes:

1. Organize and write an effective cover letter and resume.
2. Exercise judgment and logical decision making in selecting from alternative techniques for Group Discussion & Interview.
3. Understand organizational procedures and policies as related to how the employers process for campus recruitment and employer preferences.
4. Use self-assessments to identify strengths, weaknesses, transferable skills, and prime marketable characteristics.

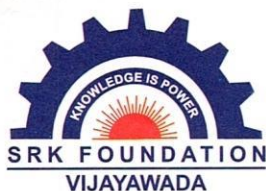


This course was very much informative to the students and their feedback was positive about the course. The management and Dr. K. Padmalatha, Principal of VIPW thanked the resource person **Mr. L. V. Gangadhara Rao** and participants for making the program successful.

S. Venkatesh Rao
Coordinator



Principal
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Enikepadu, VIJAYAWADA - 521 108.
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Fax No. : +91 866 2844999
e-mail : vijayapharmacyfw@gmail.com

Program Name: CAMPUS RECRUITMENT TRAINING (CRT)

A.Y- 2016-17


Class: IV B. PHARM

Schedule: 27.06.2016 to 16.07.2016

LIST OF STUDENTS

S. No	Reg.No	Name of the Student
1	137N1R0001	Damarla Bala Durga Gayathri
2	137N1R0002	Matti N. V. Padmavathi
3	137N1R0003	Y. J. Hanumantha Madhuri
4	137N1R0004	Nagidi Santhoshi
5	137N1R0005	Korukonda Navya
6	137N1R0006	Koleti Sindhu
7	137N1R0007	Tankala Sailaja
8	137N1R0008	Rajulapati Mounika
9	137N1R0009	Varada Kalyani
10	137N1R0010	Gullapalli Leela Nalini
11	137N1R0011	Mendem Sai Lakshmi
12	137N1R0012	Tipirneni Bhavana
13	137N1R0013	Gummadi Sravana Tulasi
14	137N1R0014	Nekkalapu Sri Kavya
15	137N1R0015	Mummaneni Alekya
16	137N1R0016	Duddu Poornima Sai
17	137N1R0017	Shaik Karishma Sulthana
18	137N1R0018	Cheekati Meghana
19	137N1R0019	Polukonda Krishna Priya
20	137N1R0020	Dunga Lakshmi Bhavani
21	137N1R0021	Mora Nagalakshmi
22	137N1R0022	A. H. L. Bharathi Sravya
23	137N1R0023	Md. Roshna Hara
24	137N1R0024	Srihitha Nandigam
25	137N1R0025	Challagulla Archana
26	137N1R0026	Ganta Kathyayani
27	137N1R0027	Sabbineni Hemalatha
28	137N1R0028	Battena Gnana Durga Deepika
29	137N1R0029	Bethala Kranthi
30	137N1R0030	Kodali Tanuja





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Contd..... 2

S. No	Reg.No	Name of the Student
31	137N1R0031	Bastati Ravali
32	137N1R0032	Bandi Yamuna Krishna Sri
33	137N1R0033	Allu Durga Malleswari
34	137N1R0034	Borra Udaya Sri
35	137N1R0035	Ganta Navyatha
36	137N1R0036	Nakka Likhitha
37	137N1R0037	Chadalawada Sai Prasanthi
38	137N1R0038	Karedla Sudha Madhuri
39	137N1R0039	Petla Lakshmi Prasanna
40	137N1R0040	Vedantham Vani Aparna
41	137N1R0041	Ganapaneni Naga Manasa
42	137N1R0042	Bochu Venkata Sai Sowjanya
43	137N1R0043	Suvvada Sulochana
44	137N1R0044	Tokala Lakshmidevi
45	137N1R0045	Pulla Prasanna
46	137N1R0046	Anaparthi Mounika
47	137N1R0047	Meesala Radhika
48	137N1R0048	Itham Madhumathi
49	137N1R0049	Karri Suvarnamala
50	137N1R0050	Veldhi Sowmya
51	137N1R0051	Ramisetty Annapoornima
52	137N1R0052	Sanagapalli N.V. Sai Bhargavi
53	137N1R0053	S. Mubarak Fathima
54	137N1R0054	Mendem Srujana
55	137N1R0055	Kunduru Anitha Jyothi
56	137N1R0056	Katragadda Mounika
57	137N1R0057	Munagala Vikhila
58	137N1R0058	Karimikonda L. Anusha
59	137N1R0059	Banotu Sravani
60	137N1R0060	Magham R. D. Devi





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Contd..... 3

S. No	Reg.No	Name of the Student
61	137N1R0061	Shaik Kazol Oshia
62	137N1R0062	Shaik Shehanaz
63	137N1R0063	Shaik Rupsana
64	137N1R0064	Lingala Anusha
65	137N1R0065	Puli Krishna Madhuri
66	137N1R0066	Vemuri Sowjanya
67	137N1R0067	Donkena Padma
68	137N1R0068	T. Prasanna Kumari
69	137N1R0069	Modugu Keerthi
70	137N1R0070	Sathuluri Mounika
71	137N1R0071	Pallavi Kattupalli
72	137N1R0072	Kolusu Geethanjali
73	137N1R0073	Thullibilli Santhi
74	137N1R0074	Bandi V. T. Tejaswini
75	137N1R0075	Veerla Lakshmi Durga
76	137N1R0076	Vaddi Sangha Mithra
77	137N1R0077	Saikam L. Tejeswari
78	137N1R0078	Surapaneni Anusha
79	137N1R0079	Gandham Jyotsna Rani
80	137N1R0080	Md. Shameemunnisa
81	137N1R0081	Kondaigunta Divya
82	137N1R0082	Yanamadala Ramya
83	137N1R0083	Vemanda Uma




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Certificate of Completion

This is to certify that

Ms V. Sowmya

has successfully completed certificate programme on "CAMPUS RECRUITMENT TRAINING" from 27-6-16 to 16-7-16. Organised by VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN, in association with Future Wise, Gannavaram, Krishna.

Mr. L. V. Gangadhara Rao
Convenor
Future Wise



PRINCIPAL Prof. K. Padmalatha
Principal
VIJAYA INSTITUTE
PHARMACEUTICAL SCIENCES FOR WOMEN
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VIPW



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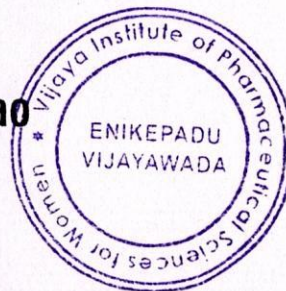
Certificate of Completion

This is to certify that

Ms P. Prasanna

has successfully completed certificate programme on "**CAMPUS RECRUITMENT TRAINING**" from 27-6-16 to 16-7-16. Organised by VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN, in association with Future Wise, Gannavaram, Krishna.


Mr. L. V. Gangadhara Rao
Convenor
Future Wise




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Prof. K. Padmalatha
Principal
VIPW



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Certificate of Completion

This is to certify that

Ms G. Naga Manasa

has successfully completed certificate programme on "**CAMPUS RECRUITMENT TRAINING**" from 27-6-16 to 16-7-16. Organised by VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN, in association with Future Wise, Gannavaram, Krishna.

Mr. L. V. Gangadhara Rao
Convenor
Future Wise



PRINCIPAL Prof. K. Padmalatha
Principal
VIJAYA INSTITUTE
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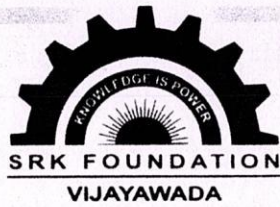
Ms G. Sravana Tulasi

has successfully completed certificate programme on "**CAMPUS RECRUITMENT TRAINING**" from 27-6-16 to 16-7-16. Organised by VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN, in association with Future Wise, Gannavaram, Krishna.

Mr. L. V. Gangadhara Rao
Convenor
Future Wise


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Prof. K. Padmalatha
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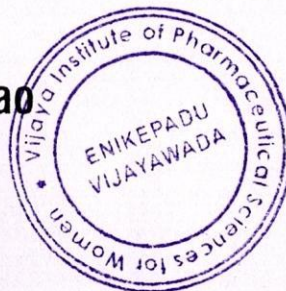
Certificate of Completion

This is to certify that

Ms K. Tanuja

has successfully completed certificate programme on "**CAMPUS RECRUITMENT TRAINING**" from 27-6-16 to 16-7-16. Organised by VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN, in association with Future Wise, Gannavaram, Krishna.

Mr. L. V. Gangadhara Rao
Convenor
Future Wise


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Prof. K. Padmalatha
Principal
VIPW


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ENIKEPADU, VIJAYAWADA-521108.

DATE: 08.07.2016

CIRCULAR

This is to inform **IV B Pharm** students that, they will have “**SAS & Pharmacovigilance**” training classes from **23rd July** to **11th September, 2016** on **Saturday & Sunday** of every week. Hence, all of you are instructed to attend without fail.




Principal
VIJAYA INSTITUTE OF
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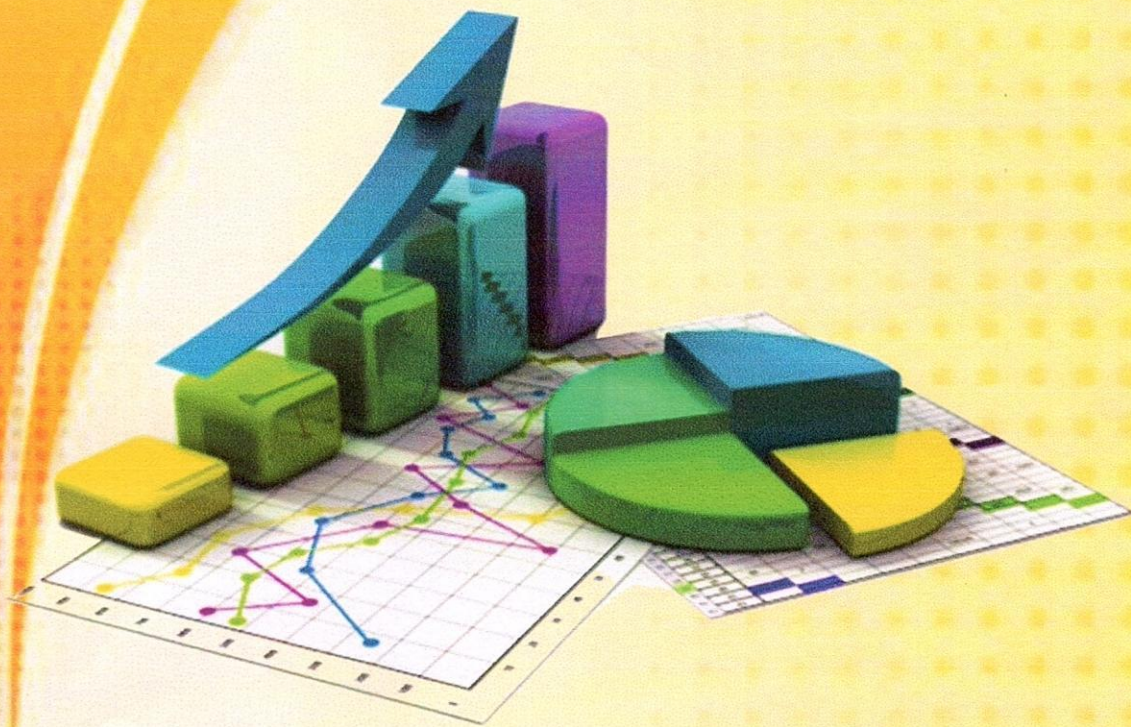
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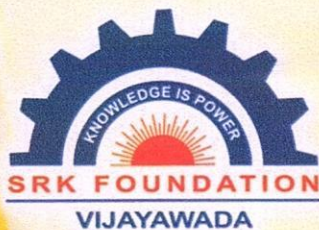
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A CERTIFICATE PROGRAMME ON
“STATISTICAL
ANALYSIS SYSTEM (SAS)”
from 23-7-16 to 11-9-16




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PROGRAMME OBJECTIVES :

Statistical Analysis System (SAS), a software system for data analysis and report writing. SAS is a group of computer programs that work together to store data values and retrieve them, modify data, compute simple and complex statistical analyses, and create reports. SAS can be used through the SAS Analyst drop down menus, or by writing one's own code for maximum flexibility in performing complex analyses.

1. Role of SAS programmers in Clinical Research.
2. Data validation techniques using SAS
3. Integrate Clinical SAS Data and Metadata
4. Data transformations
5. Advanced concepts including SAS SQL, SAS GRAPH.

RESOURCE PERSON :

Mr. K. Varaha Kumar,
SAS Consultant
Genesys Academy, Vijayawada.
Email: varahakumar@yahoo.com
Contact: 9700050006

ORGANIZATION COMMITTEE

Sri B. S. Sri Krishna
Secretary, SRK Foundation, Vijayawada


Mr. S. Venkateswara Rao
Programme Co-Ordinator , VIPW, Vijayawada

Dr. K. Padmalatha
Convenor, Principal, VIPW, Vijayawada

STUDENT CO-ORDINATORS

Ms. K. Sindhu
Ms. B. Sravani




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Genesys Academy was formed on 09th of May 2012 (First Institution of its kind in Andhra Pradesh) with a view of providing world class training for various courses in the Pharma Industries and Life sciences. After a complete research for over 1 year the team of Genesys, it was found that there was a major gap between the College and the industry requirement. In order to bridge the gap, it is needing that the student as a fresher need to be industry ready and take up the challenges as per the industries need. So, we designed various tailor-made courses that suits the industry needs and prepares everyone, to take up the challenges.

Genesys academy is associated with **Vijaya Institute of Pharmaceutical Sciences for Women (VIPW)** since 2014. We are conducting weekend training sessions on **Statistical Analysis System (SAS) and Pharmacovigilance** for B.Pharm students during 23rd July 2016 to 11th September 2016. Computer labs were also conducted for SAS and Pharmacovigilance practice during this period.

Curriculum Design for Statistical Analysis System (SAS):

S.No.	Topics	Hours
1	Introduction to Clinical Research process, Drug Development process, Phases of Clinical Research, Industry regulations and standards for Clinical Trials, Departments and roles in a CRO	2
2	History and Introduction to SAS, Role of Statistical Analysis in Clinical Research Study, SAS role in Clinical Research Study, Protocol study, Randomization and Non-randomization, SOP, About DBMS, CDM, SAP in Clinical Research Study	2
3	SAS work flow in Clinical Research Study, Relation between SAS and DBMS, SAS with CDM, CDISC Data models (SDTM, ADM etc.), SAS Report generation in Clinical Research Study	2
4	SAS system overview, working in the SAS environment, Basics of SAS including data and proc step, structure of the data set, variables and attributes, basic rules of writing SAS programs, basic rules to define variable and data set names, SAS windows, keyboard shortcuts	2
5	Reading raw data using Input Styles (List, Modifiers of List, Column)	2
6	Reading raw data using Input Styles (Format with pointer controls including column pointer control, line pointer control and line hold pointer control, Mixed and Named input styles)	2
7	SAS system options, Title and footnote statements, comments	2
8	Data Step processing (PDV, Debugging SAS Code, Error, Warning, Notes in SAS log)	2
9	Referencing a SAS data library using libname statement, reading external files and engines using filename statement (clipboard, DDE, Excel, Access)	2
10	Reading external file (notepad) using INFILE statement with options, writing data to external sources using FILE and PUT statements	2

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Genesys Academy

11	Importing data using PROC IMPORT (Delimited files including comma, blank etc., reading Microsoft excel files including .xls, xlsx, csv, reading Microsoft access files including .MDB, .ACCDB)	2
12	Exporting data using PROC EXPORT (Delimited files including comma, blank etc., reading Microsoft excel files including .xls, xlsx, csv, reading Microsoft access files including .MDB, .ACCDB)	2
13	Print procedure with options and statements	2
14	Sort procedure with options for sorting and eliminating duplicate observations	2
15	Pre-defined informats and formats (character, numeric, reading date and time)	2
16	Proc format for creating user defined informats and formats (character, numeric, date and time), managing SAS catalogs	2
17	Conditional statements in SAS (if, if then else, if then do else, select when, select when do)	2
18	Where condition, Operators in SAS (Mathematical, Comparison and logical)	2
19	Generating data with loops (do, do while, do until)	2
20	Processing variables with arrays (group variables into one dimensional, two dimensional), temporary arrays, assigning initial values, creating new variables using arrays	2
21	SAS Functions (Character)	2
22	SAS Functions (Numeric, Statistical, Arithmetic, truncation and Special)	2
23	SAS Functions (Date and time)	2
24	Merging SAS datasets (one to one, concatenating, inter-leaving, simple merge, match merge, update, append)	2
25	Accumulating values of a variable using retain statement, logical variables (first. and last.), Control variables (keep and drop)	2
26	PROC MEANS procedure to find out descriptive statistical analysis, PROC FREQ procedure to find out frequency distribution of the data	2
27	PROC TABULATE procedure to find out descriptive statistics in tabular format, PROC REPORT procedure for summary and tabular data analysis	2
28	PROC DATASETS for managing data sets, views, indexes, catalogs etc., PROC TRANSPOSE to transpose data in row to columns and columns to rows	2
29	PROC CONTENTS to find out the descriptor information of the dataset, PROC COMPARE to compare the descriptors of two or more data sets	2
30	PROC SUMMARY for descriptive statistical analysis, PROC UNIVARIATE to find out descriptive statistics based on moments (including skewness and kurtosis), quantiles and percentiles, frequency tables etc.,	2
31	SAS STAT (CORRELATION procedure, REGRESSION procedure, TTEST procedure, NPARTWAY procedure)	2
32	Concepts and features of SAS Macro programming, advantages of Macro programming, Macro processing	2
33	Creating macro variables, passing values to macros using parameters	2
34	Macro quoting functions, macro options	2
35	Macro functions, macro expressions	2
36	Interface functions, stored macros	2
	SAS SQL basics, terminology, syntax, SQL vs Data step, DBMS vs RDBMS	2



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Genesys Academy

38	SQL Commands (DDL, DML, DQL, TCL, DCL)	2
39	SQL functions, SQL Views, Indexes	2
40	Using SQL with SAS macro facility, SQL Joins	2
41	SAS Access (Libname engine architecture, ACCESS procedure, Access and View descriptors, DBLOAD procedure, SQL-pass through facility)	2
42	SAS Connect (Definition, Sign on, Single user server, Signoff, multi user server, services, communication access method)	2
43	SAS Graph (types of graphs, CHART and GCHART procedures, PLOT and GPLOT procedures)	2
44	Illustration of global options, axis option, axis legend option, pattern options, symbol options, footnote, note and title	2
45	SAS ODS (PDF, RTF, XML, HTML, EXCEL XP TAGSET, ODS LISTING)	2

Contact details: Mr. K. Varaha Kumar

Faculty Member,

Genesys Academy,

Vijayawada.

Email: varahakumar@yahoo.com

Contact: 9700050006



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Mobile: 090103 87651 Landline: 0866-6542654



Date: 15-09-2016

REPORT

Name of the Program: Statistical Analysis System (SAS)

Duration: 23rd July 2016 to 11th September 2016

Resource person details: Mr. K. Varaha Kumar

Faculty Member,
Genesys Academy,
Vijayawada.
Email: varahakumar@yahoo.com
Contact: 9700050006

Genesys Academy, Vijayawada organized a certificate program on **Statistical Analysis System (SAS)** for IVth B. Pharmacy students by the resource person **Mr. Varaha Kumar** from 23rd July 2016 to 11th September 2016. This program was designed to provide knowledge on clinical trial data analysis using SAS. Totally 83 students participated in this training program and after the completion of the program they were able to understand the following objectives and learning outcomes.

Objectives:

1. Role of SAS programmers in Clinical Research.
2. Advanced concepts including SAS SQL, SAS Macros, SAS STAT, SAS ACCESS, SAS GRAPH, SAS ODS.
3. Enhance table relationships using indexes, views and integrity constraints.
4. Data transformations.
5. Integrate Clinical SAS Data and Metadata.

Learning Outcomes:

1. Understand how SAS is useful in Clinical Research studies.
2. Able to write SAS programs and SAS environment in Windows.
3. Creating SAS datasets using different SAS statements and data importing methods.
4. Understanding Data step processing.
5. Data validation techniques using SAS.

6. Basic knowledge on CDISC including SDTM, AdAM and ODM.



This program was useful to students and their feedback was positive about the program. Dr. K. Padmalatha, Principal of VIPW thanked Mr. Varaha Kumar and participants for making the program successful.

S. Venkatesh
Coordinator



Principal
Principal

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Fax No. : +91 866 2844999
e-mail : vijayapharmacyfw@gmail.com

Program Name: STATISTICAL ANALYSIS SYSTEM (SAS)

A.Y- 2016-17

Class: IV B. PHARM

Schedule: 23.07.2016 to 11.09.2016

LIST OF STUDENTS

S. No	Reg.No	Name of the Student
1	137N1R0001	Damarla Bala Durga Gayathri
2	137N1R0002	Matti N. V. Padmavathi
3	137N1R0003	Y. J. Hanumantha Madhuri
4	137N1R0004	Nagidi Santhoshi
5	137N1R0005	Korukonda Navya
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28	137N1R0028	Battena Gnana Durga Deepika
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34	137N1R0034	Borra Udaya Sri
35	137N1R0035	Ganta Navyatha
36	137N1R0036	Nakka Likhitha
37	137N1R0037	Chadalawada Sai Prasanthi
38	137N1R0038	Karedla Sudha Madhuri
39	137N1R0039	Petla Lakshmi Prasanna
40	137N1R0040	Vedantham Vani Aparna
41	137N1R0041	Ganapaneni Naga Manasa
42	137N1R0042	Bochu Venkata Sai Sowjanya
43	137N1R0043	Suvvada Sulochana
44	137N1R0044	Tokala Lakshmidivi
45	137N1R0045	Pulla Prasanna
46	137N1R0046	Anaparthi Mounika
47	137N1R0047	Meesala Radhika
48	137N1R0048	Itham Madhumathi
49	137N1R0049	Karri Suvarnamala
50	137N1R0050	Veldhi Sowmya
51	137N1R0051	Ramisetty Annapoornima
52	137N1R0052	Sanagapalli N.V. Sai Bhargavi
53	137N1R0053	S. Mubarak Fathima
54	137N1R0054	Mendem Srujana
55	137N1R0055	Kunduru Anitha Jyothi
56	137N1R0056	Katragadda Mounika
57	137N1R0057	Munagala Vikhila
58	137N1R0058	Karimikonda L. Anusha
59	137N1R0059	Banotu Sravani
60	137N1R0060	Magham R. D. Devi




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S. No	Reg.No	Name of the Student
61	137N1R0061	Shaik Kazol Oshia
62	137N1R0062	Shaik Shehanaz
63	137N1R0063	Shaik Rupsana
64	137N1R0064	Lingala Anusha
65	137N1R0065	Puli Krishna Madhuri
66	137N1R0066	Vemuri Sowjanya
67	137N1R0067	Donkena Padma
68	137N1R0068	T. Prasanna Kumari
69	137N1R0069	Modugu Keerthi
70	137N1R0070	Sathuluri Mounika
71	137N1R0071	Pallavi Kattupalli
72	137N1R0072	Kolusu Geethanjali
73	137N1R0073	Thullibilli Santhi
74	137N1R0074	Bandi V. T. Tejaswini
75	137N1R0075	Veerla Lakshmi Durga
76	137N1R0076	Vaddi Sangha Mithra
77	137N1R0077	Saikam L. Tejeswari
78	137N1R0078	Surapaneni Anusha
79	137N1R0079	Gandham Jyotsna Rani
80	137N1R0080	Md. Shameemunnisa
81	137N1R0081	Kondaigunta Divya
82	137N1R0082	Yanamadala Ramya
83	137N1R0083	Vemanda Uma




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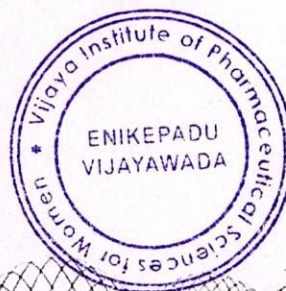
Certificate of Completion

This is to certify that

Ms M. Vikhila

has successfully completed certificate programme on "PHARMACOVIGILANCE AND STATISTICAL ANALYSIS SYSTEM" from 23-7-16 to 11-9-16. Organised by VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN, in association with Genesys Academy, Vijayawada.

K. Varaha Kumar
Mr. K. Varaha Kumar
Convenor, Genesys Academy



Prof. K. Padmalatha
PRINCIPAL
VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU VIJAYAWADA 521 108
Principal, VIPW



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Certificate of Completion

This is to certify that

Ms N. Sri Kanya

has successfully completed certificate programme on "**PHARMACOVIGILANCE AND STATISTICAL ANALYSIS SYSTEM**" from 23-7-16 to 11-9-16. Organised by VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN, in association with Genesys Academy, Vijayawada.

K. Varaha Kumar
Mr. K. Varaha Kumar
Convenor, Genesys Academy



Padmalatha
PRINCIPAL
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Prof. K. Padmalatha
Principal, VIPW



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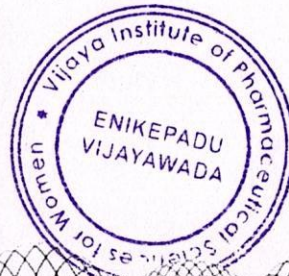
Certificate of Completion

This is to certify that

Ms Ch. Archana

has successfully completed certificate programme on "PHARMACOVIGILANCE AND STATISTICAL ANALYSIS SYSTEM" from 23-7-16 to 11-9-16. Organised by VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN, in association with Genesys Academy, Vijayawada.

K. Varaha Kumar
Mr. K. Varaha Kumar
Convenor, Genesys Academy



K. Padmalatha
PRINCIPAL
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K. Padmalatha
Principal, VIPW



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Certificate of Completion

This is to certify that

Ms M. Nagalakshmi

has successfully completed certificate programme on "PHARMACOVIGILANCE AND STATISTICAL ANALYSIS SYSTEM" from 23-7-16 to 11-9-16. Organised by VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN, in association with Genesys Academy, Vijayawada.

K. Varaha Kumar
Mr. K. Varaha Kumar
Convenor, Genesys Academy



K. Padmalatha
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Principal, VIPW



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Certificate of Completion

This is to certify that

Ms Ch. Meghana

has successfully completed certificate programme on "**PHARMACOVIGILANCE AND STATISTICAL ANALYSIS SYSTEM**" from 23-7-16 to 11-9-16. Organised by VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN, in association with Genesys Academy, Vijayawada.

K. Varaha Kumar
Mr. K. Varaha Kumar
Convenor, Genesys Academy



Prof. K. Padmalatha
PRINCIPAL
VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN
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Principal, VIPW


VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN
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DATE: 08.07.2016

CIRCULAR

This is to inform **IV B Pharm** students that, they will have **“SAS & Pharmacovigilance”** training classes from **23rd July** to **11th September, 2016** on **Saturday & Sunday** of every week. Hence, all of you are instructed to attend without fail.




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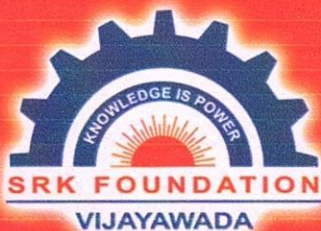
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A CERTIFICATE PROGRAMME
on
“PHARMACOVIGILANCE (PV)”
from 23-7-16 to 11-9-16



Organized By



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PROGRAMME OBJECTIVES :

Pharmacovigilance (PV) uses spontaneous adverse reaction reporting to generate hypotheses and signals about potential hazards of marketed drugs that require further investigation. Spontaneous reporting of suspected adverse reactions is particularly useful in identifying rare or delayed reactions. The objective of PV is to improve patient care and safety in relation to the use of medicines and all medical and paramedical interventions; improve public health and safety in relation to the use of medicines; detect problems related to the use of medicines and communicate the findings in a timely.

RESOURCE PERSON :

Mr. K. Varaha Kumar

SAS Consultant,

Genesys Academy, Vijayawada.

Email: varahakumar@yahoo.com

Contact: 9700050006

ORGANIZATION COMMITTEE

Sri B. S. Sri Krishna

Secretary, SRK Foundation, Vijayawada

Mr. S. Venkateswara Rao

Programme Co-Ordinator , VIPW, Vijayawada

Dr. K. Padmalatha


Convenor, Principal, VIPW, Vijayawada

STUDENT CO-ORDINATORS

Ms. N. Santhoshi

Ms. L. Anusha




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Genesys Academy

Genesys Academy was formed on 09th of May 2012 (First Institution of its kind in Andhra Pradesh) with a view of providing world class training for various courses in the Pharma Industries and Life sciences. After a complete research for over 1 year the team of Genesys, it was found that there was a major gap between the College and the industry requirement. In order to bridge the gap, it is needed that the student as a fresher need to be industry ready and take up the challenges as per the industries need. So, we designed various tailor-made courses that suits the industry needs and prepares everyone, to take up the challenges.

Genesys academy is associated with **Vijaya Institute of Pharmaceutical Sciences for Women (VIPW)** since 2014. We are conducting weekend training sessions on **Statistical Analysis System (SAS)** and **Pharmacovigilance** for B.Pharm students during 23rd July 2016 to 11th September 2016. Computer labs were also conducted for Pharmacovigilance practice during this period.

Curriculum Design for Pharmacovigilance:

S.No.	Topics	Hours
1	Introduction and History of Pharmacovigilance	3
2	Adverse Events in Clinical Trials Vs Post Marketing	3
3	Guidelines for Pharmacovigilance	2
4	Basics of Pharmacovigilance	2
5	ICSR, Minimum reporting criteria, Sources of ADRs and Reporting Forms	3
6	Identification of Patient and Assessing the validity of ICSR with Examples	3
7	ICSR - Seriousness	2
8	ICSR - Seriousness - Case examples	2
9	Information in Reporting Forms	3
10	Information in Reporting Forms - Case Examples	3
11	ICSR - Expectedness	2
12	ICSR - Causality	2
13	ICSR - Reporting Timelines	3
14	MedDRA	3
15	Assessment 1	3




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Mobile: 090103 87651 Landline: 0866-6542654

16	Introduction to Pharmacovigilance Database	3
17	Book - In	2
18	Introduction to Case Form	2
19	Case Entry 1 – Spontaneous Case	2
20	Case Entry 2 – Clinical Trial Case	2
21	Case Entry 3 – Literature Case	2
22	Narrative Writing 1 – Spontaneous and Clinical Trial Cases	2
23	Narrative Writing 2 – Literature Case	2
24	Case processing – Explained with example 1	2
25	Case processing – Explained with example 2	2
26	Development Safety Update Reports	2
27	Periodic Safety Update Reports	2
28	Signal Detection	2
29	Final Assessment	3
30	Mock Interview	3
31	Resume Writing	2
32	Interview Questions and Job Guidance	2

Contact details: Mr. K. Varaha Kumar

Faculty Member,


Genesys Academy,

Vijayawada.

Email: varahakumar@yahoo.com

Contact: 9700050006




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Fax No. : +91 866 2844999
e-mail : vijayapharmacyfw@gmail.com

Date: 15-09-2016

REPORT

Name of the Program: Pharmacovigilance (PV)

Duration: 23rd July 2016 to 11th September 2016

Resource person details: Mr. K. Varaha Kumar

Faculty Member,
Genesys Academy,
Vijayawada.
Email: varahakumar@yahoo.com
Contact: 9700050006

Genesys Academy, Vijayawada organized a certificate program on **Pharmacovigilance (PV)** for IVth B. Pharmacy students by the resource person on weekends (Saturday and Sunday) from **23rd July 2016 to 11th September 2016**. This program is designed to assess whether the benefits of a drug outweigh the risks. PV involves ongoing monitoring of drugs to ensure they remain safe for use, especially since previously undetected adverse effects which can occur at any time. Totally 83 students participated in this training course. All the students actively participated. Upon completion of the program the student shall be able to understand the following objectives and learning outcomes.

Objectives:

1. Understand aggregate reports and signal detection.
2. Understand drug safety, history and evolution of pharmacovigilance, the role of health authorities and their guidelines.
3. Processing of individual case safety reports (ICSRs).
4. Databases used for case processing.

Learning Outcomes:

1. Process cases in safety database.
2. Define pharmacovigilance and its history.
3. Classify ICSRs and complete reporting forms.

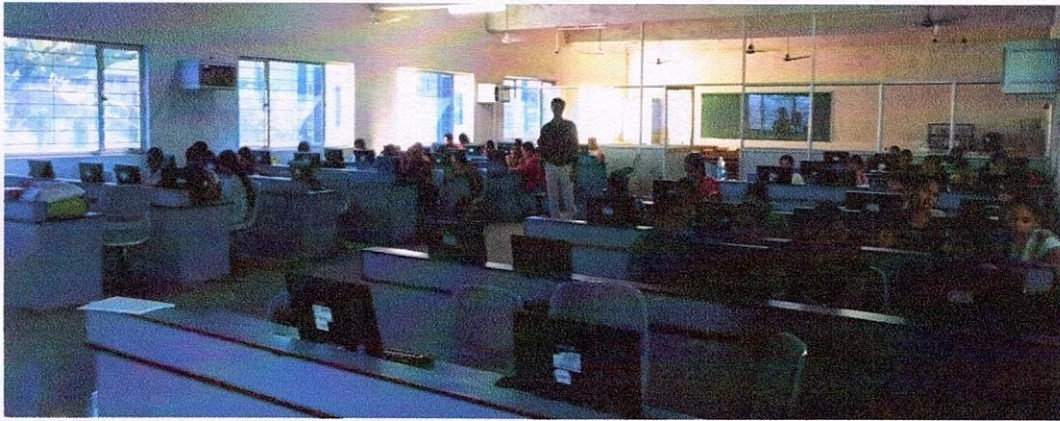


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4. Understand and determine seriousness, expectedness and causality.



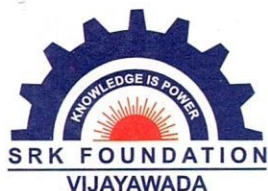
This program was very much informative to the students and their feedback was positive about the program. The management and Dr. K. Padmalatha, Principal of VIPW thanked the resource person and participants for making the program successful.

S. Venkatesh Reddy
Coordinator



K. Padmalatha
Principal

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e-mail : vijayapharmacyfw@gmail.com

Program Name: PHARMACOVIGILANCE (PV)

A.Y- 2016-17

Class: IV B. PHARM

Schedule: 23.07.2016 to 11.09.2016

LIST OF STUDENTS

S. No	Reg.No	Name of the Student
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Contd....2

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41	137N1R0041	Ganapaneni Naga Manasa
42	137N1R0042	Bochu Venkata Sai Sowjanya
43	137N1R0043	Suvvada Sulochana
44	137N1R0044	Tokala Lakshmidevi
45	137N1R0045	Pulla Prasanna
46	137N1R0046	Anaparthi Mounika
47	137N1R0047	Meesala Radhika
48	137N1R0048	Itham Madhumathi
49	137N1R0049	Karri Suvarnamala
50	137N1R0050	Veldhi Sowmya
51	137N1R0051	Ramisetty Annapoornima
52	137N1R0052	Sanagapalli N.V. Sai Bhargavi
53	137N1R0053	S. Mubarak Fathima
54	137N1R0054	Mendem Srujana
55	137N1R0055	Kunduru Anitha Jyothi
56	137N1R0056	Katragadda Mounika
57	137N1R0057	Munagala Vikhila
58	137N1R0058	Karimikonda L. Anusha
59	137N1R0059	Banotu Sravani
60	137N1R0060	Magham R. D. Devi




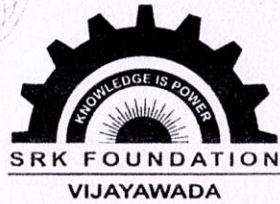
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PIN - 521 108

Contd....3

S. No	Reg.No	Name of the Student
61	137N1R0061	Shaik Kazol Oshia
62	137N1R0062	Shaik Shehanaz
63	137N1R0063	Shaik Rupsana
64	137N1R0064	Lingala Anusha
65	137N1R0065	Puli Krishna Madhuri
66	137N1R0066	Vemuri Sowjanya
67	137N1R0067	Donkena Padma
68	137N1R0068	T. Prasanna Kumari
69	137N1R0069	Modugu Keerthi
70	137N1R0070	Sathuluri Mounika
71	137N1R0071	Pallavi Kattupalli
72	137N1R0072	Kolusu Geethanjali
73	137N1R0073	Thullibilli Santhi
74	137N1R0074	Bandi V. T. Tejaswini
75	137N1R0075	Veerla Lakshmi Durga
76	137N1R0076	Vaddi Sangha Mithra
77	137N1R0077	Saikam L. Tejeswari
78	137N1R0078	Surapaneni Anusha
79	137N1R0079	Gandham Jyotsna Rani
80	137N1R0080	Md. Shameemunnisa
81	137N1R0081	Kondaigunta Divya
82	137N1R0082	Yanamadala Ramya
83	137N1R0083	Vemanda Uma




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Certificate of Completion

This is to certify that

Ms

K. Suvarnamala

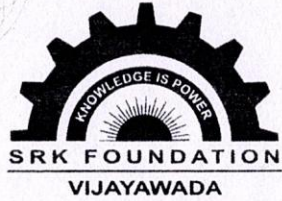
has successfully completed certificate programme on "PHARMACOVIGILANCE AND STATISTICAL ANALYSIS SYSTEM" from 23-7-16 to 11-9-16. Organised by VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN, in association with Genesys Academy, Vijayawada.

K. Varaha Kumar
Mr. K. Varaha Kumar
Convenor, Genesys Academy



K. Padmalatha
PRINCIPAL
VIJAYA INSTITUTE
PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU VIJAYAWADA 521 108

K. Padmalatha
Prof. K. Padmalatha
Principal, VIPW



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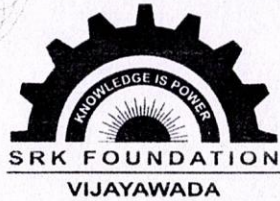
Ms Shaik Kazol Oshia

has successfully completed certificate programme on "PHARMACOVIGILANCE AND STATISTICAL ANALYSIS SYSTEM" from 23-7-16 to 11-9-16. Organised by VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN, in association with Genesys Academy, Vijayawada.



K. Varaha Kumar
Mr. K. Varaha Kumar
Convenor, Genesys Academy

Prof. K. Padmalatha
PRINCIPAL
VIJAYA INSTITUTE
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Principal, VIPW



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Certificate of Completion

This is to certify that

Ms P. Krishna Madhuri

has successfully completed certificate programme on "PHARMACOVIGILANCE AND STATISTICAL ANALYSIS SYSTEM" from 23-7-16 to 11-9-16. Organised by VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN, in association with Genesys Academy, Vijayawada.



K. Varaha Kumar
Mr. K. Varaha Kumar
Convenor, Genesys Academy

Prof. K. Padmalatha
PRINCIPAL
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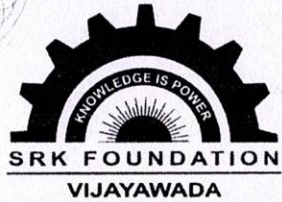
Ms V. Sangha Mithra

has successfully completed certificate programme on "PHARMACOVIGILANCE AND STATISTICAL ANALYSIS SYSTEM" from 23-7-16 to 11-9-16. Organised by VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN, in association with Genesys Academy, Vijayawada.



K. Varaha Kumar
Mr. K. Varaha Kumar
Convenor, Genesys Academy

K. Padmalatha
PRINCIPAL
Prof. K. Padmalatha
Principal, VIPW
PHARMACEUTICAL SCIENCES FOR WOMEN
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Certificate of Completion

This is to certify that

Ms V. Lakshmi Durga

has successfully completed certificate programme on "PHARMACOVIGILANCE AND STATISTICAL ANALYSIS SYSTEM" from 23-7-16 to 11-9-16. Organised by VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN, in association with Genesys Academy, Vijayawada.



K. Varaha Kumar
Mr. K. Varaha Kumar
Convenor, Genesys Academy

Prof. K. Padmalatha
Prof. K. Padmalatha
Principal, VIPW
PRINCIPAL
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PHARMACEUTICAL SCIENCES FOR WOMEN
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ENIKEPADU, VIJAYAWADA-521108.

DATE: 25.07.2016

CIRCULAR

All the students of **II year M Pharm** (Pharmaceutics, Pharmaceutical Analysis & Quality Assurance and Pharmacology) are here by informed to attend the add-on program on “**Advances in Pharmaceutical Drug Delivery and Technology**” which will commence from **01st August 2016 to 13th August 2016**. Hence, all the students are hereby informed to attend the classes without fail.


Principal

ASZ
WS
Am.

S. Venkatesh

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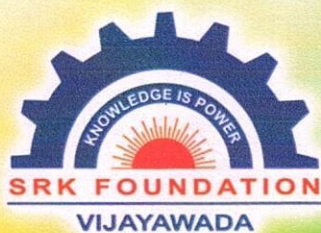


AN ADD ON PROGRAMME ON
"ADVANCES IN PHARMACEUTICAL
DRUG DELIVERY AND
TECHNOLOGY"

from 01st August 2016 to 13th August 2016



Organized By



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PROGRAMME OBJECTIVES :

Advances in Pharmaceutical drug delivery technologies enhance drug absorption, efficacy, and patient experience. When combined with appropriate targeting moieties, drug-coated nanoparticles, drug-encapsulating liposomes and nanotubes, and tree-like dendrimers enable organ and tissue targeting. This program was designed to improve the knowledge on the area of novel drug delivery systems and technology.

1. Principle & approaches for development of various advanced drug delivery systems
2. Criteria for selection of drugs and polymers for the development of novel drug delivery systems, their formulation and evaluation
3. Various new technology used in Pharmaceutical industries.

RESOURCE PERSON :

Dr. B. Ramu, Professor

Department of Pharmaceutical Chemistry

Email: ramu_swaran@gmail.com, Ph. : 9246775597

Vijaya Institute of Pharmaceutical Sciences for Women

Mr. S. Venkateswara Rao, Associate Professor

Department of Pharmaceutics

Email: venkateshsadhu@gmail.com, Ph. : 9966860288

Vijaya Institute of Pharmaceutical Sciences for Women

ORGANIZATION COMMITTEE

B. S. Sri Krishna

Secretary, SRK Foundation, Vijayawada

Mr. S. Venkateswara Rao

Programme Co-Ordinator , VIPW, Vijayawada

Dr. K. Padmalatha


Convenor, Principal, VIPW, Vijayawada

STUDENT CO-ORDINATORS

Ms. B. Swathi

Ms. M. Anitha




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Enikepadu, Vijayawada

**Program Name: Advances in Pharmaceutical Drug
Delivery and Technology**

Duration: 01 – 08 - 2016 to 13 – 08 - 2016

A.Y: 2016 - 17

Curriculum Designed and Developed by:

S. No	Faculty Name	Designation	Signature
1	Dr. B. Ramu Professor	Coordinator	
2	Mr. S. Venkateswara Rao Assoc. Professor	Member	
3	Mrs. Sk. Arifa Begum Asst. Professor	Member	
4	Mr. S. V. Suresh Babu Asst. Professor	Member	

SESSION	TITLE	DURATION
1	Gastro-Retentive Drug Delivery Systems: Principle, concepts advantages and disadvantages, Modulation of GI transit time approaches to extend GI transit. Methods of formulation and its evaluations.	3hrs
2	Nanopharmaceuticals: Generation and significance of Nano-Pharmaceuticals like nanosuspensions, nanogels, nanocarrier systems	3hrs
3	Nasal Drug Delivery Systems:Introduction, physiological aspects, mechanisms and pathways, drug delivery systems.	3hrs
4	Sub Micron Cosmeceuticals: Biology, formulation science and evaluation of various cosmetics for skin, hair, nail, eye etc and its regulatory aspects.	3hrs
5	Vaccine delivery systems: Vaccines, uptake of antigens, singleshot vaccines, mucosal and transdermal delivery of vaccines.	3hrs
6	Regulatory consideration in controlled release: Modification requirements to demonstrate safety, efficiency & controlled release nature. Bioavailability, assurance, WHO & Indian condition.	3hrs
7	Basic requirements for design, facility, equipment selection, for tablets, capsules, liquid orals, parentral and semisolid preparations.	3hrs
8	Improved capsule manufacturing and filling machines for hard and soft gelatin capsules.	3hrs
9	Improved Tablet Production: Tablet production	3hrs

	process, unitoperation improvements, granulation and pelletization equipments.	
10	Importance, Technology transfer from R & D to pilot plant to plant scale, process scale up for tablets, capsules, liquid orals, semisolids, parenteral, NDDS	3hrs
11	Problems encountered during transfer of technology	3hrs
12	Packaging Technology: Types of packaging materials, machinery, labeling, and package printing for different dosage forms.	3hrs

S. Venkatesh
Coordinator



[Signature]
Principal

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Enikepadu, VIJAYAWADA - 521 108.
Telephone No. : +91 966 6460869
Fax No. : +91 966 2844999
e-mail : vijayapharmacyfw@gmail.com

Date: 18-08-2016

REPORT

Name of the Program: Advances in Pharmaceutical Drug Delivery and Technology

Duration: 01st August 2016 to 13th August 2016

Resource Person Details:

Dr. B. Ramu, M. Pharm, Ph.D
Professor
Department of Pharmaceutical Chemistry
Vijaya Institute of Pharmaceutical
Sciences for Women
Email: ramu_swaran@yahoo.co.in
Contact Number: 9246775597

Mr. S. Venkateswara Rao, M.Pharm
Associate Professor
Department of Pharmaceutics
Vijaya Institute of Pharmaceutical
Sciences for Women
Email: venkateshsadhu@gmail.com
Contact Number: 9966860288

Vijaya Institute of Pharmaceutical Sciences, Enikepadu, Vijayawada organized a add-on program on **Advances in Pharmaceutical Drug Delivery and Technology** for M. Pharmacy students by **Dr. B. Ramu**, Professor, Department of Pharmaceutics and **Mr. S. Venkateswara Rao**, Associate Professor, Department of Pharmaceutics from 01st August 2016 to 13th August 2016. This program enables the student to understand the various novel drug delivery systems and appreciate the influence of new technology on the performance of the drug product. Eight students had participated in this training program and after the program they were able to understand the following objectives and learning outcomes.

Objectives

- Understand the formulation and evaluation of novel drug delivery systems.
- Understand the principle involved in formulation of various advanced drug delivery systems.
- Understand the criteria for selection of drugs and polymers for the development of novel drug delivery systems, their formulation and evaluation.
- Understand various approaches for development of novel drug delivery systems.



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Fax No. : +91 866 2844988
e-mail : vijayapharmacyfw@gmail.com

Learning outcomes

- Know various considerations in development of advanced drug delivery systems.
- Formulate gastro-retentive drug delivery systems, floating micro balloons, gene based therapeutic delivery system, magnetic drug delivery systems and evaluate them for their quality.
- Know the various new technologies used in pharmaceutical industries.
- Manage the production of large batches of various dosage forms.

This program was very useful to the students and their feedback was positive about the program. The management and Dr. K. Padmalatha, Principal of VIPW thanked the resource persons Dr. B. Ramu, Mr. S. Venkateswara Rao and participants for making the program successful.

S. Venkateswara Rao
Coordinator



K. Padmalatha
Principal
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Fax No. : +91 866 2844999
e-mail : vijayapharmacyfw@gmail.com

Program Name : ADVANCES IN PHARMACEUTICAL DRUG DELIVERY AND TECHNOLOGY

A.Y - 2016-17

Class: II M. PHARM

Schedule: 01.08.2016 to 13.08.2016

LIST OF STUDENTS

S. No	Reg.No	Name of the Student
1	157N1S0301	MOHAMMED MEHERUNNISA
2	157N1S0302	MIDUTHURI SOWJANYA
3	157N1S0303	SHAIK SHAMEENA
4	157N1S0304	ALAVAKONDA PREMAVATHI
5	157N1S0305	MATHANGI ANITHA
6	157N1S0306	BOYINA SWATHI
7	157N1S0401	KOTA MOUNIKA
8	157N1S0402	KATAKAM PARIMALA




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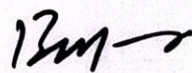
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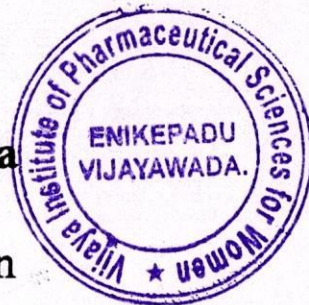
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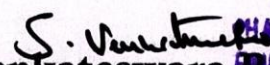
Ms


M. Anitha

has successfully completed add on programme on "ADVANCES IN PHARMACEUTICAL DRUG DELIVERY AND TECHNOLOGY" from 01-8-16 to 13-8-16. Organised by VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN, Enikepadu, Vijayawada.


B. S. Sri Krishna
Secretary
SRK Foundation




Mr. S. Venkateswara Rao
Programme Co-Ordinator
VIPW


PRINCIPAL
Prof. K. Padmalatha
Convenor
Principal, VIPW



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Certificate of Completion

This is to certify that

Ms

K. Mounika

has successfully completed add on programme on "ADVANCES IN PHARMACEUTICAL DRUG DELIVERY AND TECHNOLOGY" from 01-8-16 to 13-8-16. Organised by VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN, Enikepadu, Vijayawada.

B. S. Sri Krishna
B. S. Sri Krishna
Secretary
SRK Foundation



S. Venkateswara Rao
Mr. S. Venkateswara Rao
Programme Co-Ordinator
VIPW

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VIJAYA INSTITUTE
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[Signature]
Prof. K. Padmalatha
Convenor
Principal, VIPW

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ENIKEPADU, VIJAYAWADA-521108.

DATE: 09.08.2016

CIRCULAR

All the students of **II year M Pharm** (Pharmaceutics, Pharmaceutical Analysis & Quality Assurance and Pharmacology) are here by informed to attend the add-on program on “**Scientific Approach to Analytical Methods Development and Validation Activities**” which will commence from **16th August 2016 to 27th August 2016**. Hence, all the students are hereby informed to attend the classes without fail.


Principal

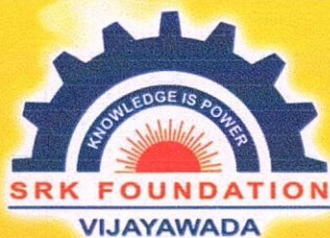
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AN ADD ON PROGRAMME ON
“SCIENTIFIC APPROACH TO
ANALYTICAL METHOD DEVELOPMENT
AND VALIDATION ACTIVITIES”
from 16-08-2016 to 27-08-2016



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ENIKEPADU, VIJAYAWADA 521 108**

PROGRAMME OBJECTIVES :

This program introduces the schematics of Methods Development and Validation with a grassroots, conceptual standpoint, based on scientific rationale and a Method by Design approach. The aim is to lead the audience to the understanding, basic elements of analytical method, with a focus on Quality. At the outset, it implores the analytical chemist to grasp an Analytical Method as a process of measurement.

1. To get knowledge about development and optimization of chromatographic methods.
2. Study about importance of system suitability parameters in chromatographic methods.
3. To get up to date with the ICH and US FDA guidelines for the analytical method validation parameters.

RESOURCE PERSON :

Dr. B. Ramu, Professor

Department of Pharmaceutical Chemistry

Email: ramu_swaran@gmail.com, Ph. : 9246775597
Vijaya Institute of Pharmaceutical Sciences for Women

Dr. G. Mariyappan, Professor

Department of Pharmaceutical Chemistry

Email: gmariyappanhpi@gmail.com, Ph. : 9474530205
Vijaya Institute of Pharmaceutical Sciences for Women

ORGANIZATION COMMITTEE

B. S. Sri Krishna

Secretary, SRK Foundation, Vijayawada

Mr. S. Venkateswara Rao

Programme Co-Ordinator , VIPW, Vijayawada

Dr. K. Padmalatha

Convenor, Principal, VIPW, Vijayawada

STUDENT CO-ORDINATORS

Ms. Shaik Shameena

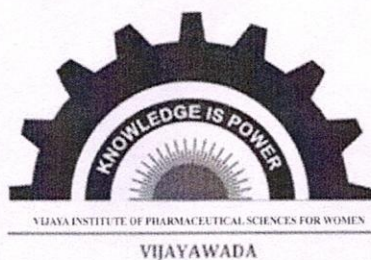
Ms. K. Parimala


PRINCIPAL

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VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN
Enikepadu, Vijayawada

**Program Name: Scientific Approach to Analytical
Method Development and Validation Activities**

Duration: 16 – 08 - 2016 to 27 – 08 - 2016

A.Y: 2016 - 17

Curriculum Designed and Developed by:

S. No	Faculty Name	Designation	Signature
1	Dr. B. Ramu Professor	Coordinator	
2	Dr. G. Mariappan Professor	Member	
3	Ms. T. Sai Priya Asst. Professor	Member	
4	Mr. M. Bala Krishna Asst. Professor	Member	

SESSION	TITLE	DURATION
1.	ICH Guidelines: <ul style="list-style-type: none"> • Overview of ICH Guidelines • Stability Guidelines • GMP Guidelines for Pharmaceuticals • Nitrosamine Impurities Guidelines 	3hrs
2.	System Suitability Parameters For Hplc Method Development <ul style="list-style-type: none"> • System Suitability Test • Resolution. • Retention time. • Pressure. • Column efficiency. • Repeatability. • Plate Number. • Tailing factor. • Signal-to-noise ratio. 	3hrs
3.	Analytical Method Validation Parameters ICH Q2B Validation Guidelines The validation characteristics <ul style="list-style-type: none"> • Specificity • Linearity • Quantitation limit • Detection limit • Range • Accuracy • Precision <ul style="list-style-type: none"> • Repeatability • Intermediate Precision <ul style="list-style-type: none"> • Reproducibility • Robustness • System Suitability Testing 	3hrs
4.	Trouble Shooting of Hplc <ul style="list-style-type: none"> • Peak Shape • Retention Variation • Ghost Peaks • Column Back Pressure • Column Care 	3hrs
5.	Impurity Profiling <ul style="list-style-type: none"> • Introduction • Classification of impurities in API • Impurities present in formulation • Identification of impurities 	3hrs
6.	Stability Indicating Methods <ul style="list-style-type: none"> • Introduction • Role Of QA In SIM • General Principle 	3hrs

	<ul style="list-style-type: none"> • Photo stability Testing of New Drug Substances and Products Q1b • Guidance On Stability Testing: Stability Testing Of New Drug Substances And Products • Development of A SIM • Photo stability Studies • Introduction And Importance Of Stability– Indicating Analytical Method Development • Techniques Engaged In Literature Data For The Development of SIAMS • Steps Involved During The Development of Stability–Indicating Analytical Methods (SIAMS) • Force Degradation Studies /Stress Testing Studies • Analytical Method Validation Process 	
7.	Bioanalytical Method Development And Validation <ul style="list-style-type: none"> • Sample Preparation • Extraction Techniques • Analytical Method Procedures • Validation 	3hrs
8.	Cleaning And Process Validation <ul style="list-style-type: none"> • Introduction • Back Ground • General Requirements • Evaluation of Cleaning Validation • Establishment Of Limits • Other Issues 	3hrs
9.	Assay Testing Of Pharmaceutical Substances <ul style="list-style-type: none"> • Introduction • Guidelines of Specifications • General Concepts 	3hrs
10.	Stability Testing Of Residual Solvents <ul style="list-style-type: none"> • Introduction • Types of Solvents • Testing Of Solvents • Current Issues 	3hrs
PRACTICAL HOURS		
11.	Rp-Hplc Method Development and Validation of Dexamethasone By Using Internal Standard As Prednisolone In Pharmaceutical Dosage Forms	3hrs
12.	Determination Of Dexamethasone By Using Extraction Spectrophotometric Method	3hrs

S. Venkatesh Rao
Coordinator



[Signature]
Principal

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Enikepadu, VIJAYAWADA - 521 108.
Telephone No. : +91 866 6460993
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e-mail : vijayapharmacyfw@gmail.com

Date: 29-08-2016

REPORT

Name of the Program: Scientific Approach to Analytical Method Development and
Validation Activities

Duration: 16/08/2016 to 27/08/2016

Resource Person Details:

Dr. B. Ramu

Professor

Department of Pharmaceutical Chemistry

Vijaya Institute of Pharmaceutical

Sciences for Women

Email: ramu_swaran@gmail.com

Contact Number: 9246775597

Dr. G. Mariyappan

Professor

Department of Pharmaceutical Chemistry

Vijaya Institute of Pharmaceutical

Sciences for Women

Email: gmariyappanhpi@gmail.com

Contact Number: 9474530205

Vijaya Institute of Pharmaceutical Sciences for Women, Enikepadu, Vijayawada organized an add on program on **Scientific Approach to Analytical Method Development and Validation Activities** for M. Pharmacy students by the staff members **Dr. B. Ramu**, Professor, Department of Pharmaceutical Chemistry and **Dr. G. Mariyappan**, Professor, Department of Pharmaceutical Chemistry from 16/08/2016 to 27/08/2016.

This program covered the following objectives and learning outcomes.

Objectives

- To be aware of development of analytical methods by using chromatographic technique.
- To get used to the system suitability parameters and their significance.
- To know how to conduct analytical method validation parameters and ICH and FDA guidelines for method validation.

Learning outcomes

- Rational view on how to develop analytical methods.
- Important factors affecting method development and how to optimize the method.



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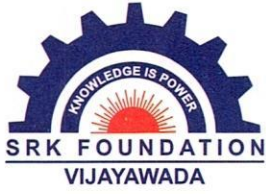
- Awareness about performing and reporting of method validation parameters and out of trend results.

Totally 8 students participated in this training. The program was very much useful to the students and their feedback was very positive about the program. The management and Dr. K. Padmalatha, Principal of VIPW expressed thanks to **Dr. B. Ramu, Dr. G. Mariyappan** and participants for making the program successful.

S. Venkatesh
Coordinator



K. Padmalatha
Principal
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Program Name : SCIENTIFIC APPROACH TO ANALYTICAL METHODS DEVELOPMENT AND VALIDATION ACTIVITIES

A.Y - 2016-17

Class: II M. PHARM

Schedule: 16.08.2016 to 27.08.2016

LIST OF STUDENTS

S. No	Reg.No	Name of the Student
1	157N1S0301	MOHAMMED MEHERUNNISA
2	157N1S0302	MIDUTHURI SOWJANYA
3	157N1S0303	SHAIK SHAMEENA
4	157N1S0304	ALAVAKONDA PREMAVATHI
5	157N1S0305	MATHANGI ANITHA
6	157N1S0306	BOYINA SWATHI
7	157N1S0401	KOTA MOUNIKA
8	157N1S0402	KATAKAM PARIMALA




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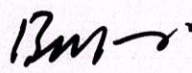
Certificate of Completion

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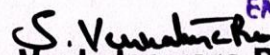
Ms M. Sowjanya


has successfully completed add on programme on "**SCIENTIFIC APPROACH TO ANALYTICAL METHODS DEVELOPMENT AND VALIDATION ACTIVITIES**" from 16-8-16 to 27-8-16.

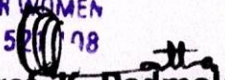
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Secretary
SRK Foundation




Mr. S. Venkateswara Rao
Programme Co-Ordinator
VIPW


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Prof. K. Padmalatha
Convenor
Principal, VIPW



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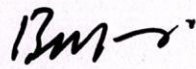
Certificate of Completion

This is to certify that

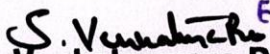
Ms B. Swathi


has successfully completed add on programme on "**SCIENTIFIC APPROACH TO ANALYTICAL METHODS DEVELOPMENT AND VALIDATION ACTIVITIES**" from 16-8-16 to 27-8-16.

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DATE: 19.11.2016

CIRCULAR

All the students of **III year B Pharmacy** are here by informed to attend the add-on program on “**Research Design, Execution and Publication**” which will commence from **26th November 2016 to 04th February 2017**. Hence, all the students are hereby informed to attend the classes without fail.


Principal

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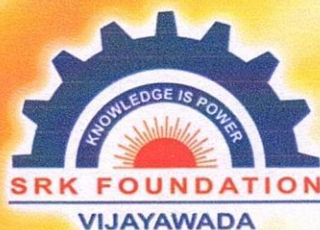


AN ADD ON PROGRAMME ON
"RESEARCH DESIGN,
EXECUTION & PUBLICATION"

from 26-11-16 to 4-2-17



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PROGRAMME OBJECTIVES :

Research design is needed because it facilitates the smooth sailing of the various research operations, thereby making research as efficient as possible yielding maximal information with minimal expenditure of effort, time and money.

1. Critical steps for successful research.
2. Research and publication ethics.
3. Assessment of research findings in scientific journal

RESOURCE PERSON :

Mrs. Sk. Arifa Begum, Asst. Professor
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Mr. V. Srinivas, Asst. Professor
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Email: vemuri.srinivas65@gmail.com, Ph. : 9182693079
Vijaya Institute of Pharmaceutical Sciences for Women

ORGANIZATION COMMITTEE

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Secretary, SRK Foundation, Vijayawada


Mr. S. Venkateswara Rao
Programme Co-Ordinator , VIPW, Vijayawada

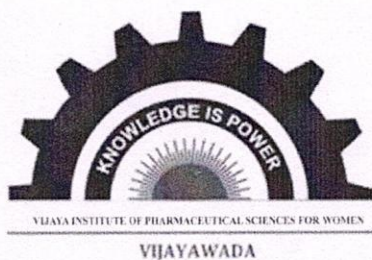
Dr. K. Padmalatha
Convenor, Principal, VIPW, Vijayawada

STUDENT CO-ORDINATORS

Ms. Shaik Salisha
Ms. G. Chandana




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**Program Name: Research Design, Execution and
Publication**

Duration: 26th November 2016 to 04th February 2017

A.Y: 2016 - 17

Curriculum Designed and Developed by:

S. No	Faculty Name	Designation	Signature
1	Dr. Mukesh Kumar Das Assoc. Professor	Coordinator	
2	Mrs. Sk. Arifa Begum Asst. Professor	Member	
3	Mr. V. Srinivas Asst. Professor	Member	
4	Mrs. B. Hemalatha Asst. Professor	Member	

SESSION	TITLE	DURATION
1	Objectives and types of Research Research approaches Fundamentals in the research process	3 hrs
2	Introduction, methods, results and discussion (IMRAD) structure Extensive Literature Review Developing the hypothesis	3 hrs
3	Preparing the research design Writing experimental protocols Determining sample design	3 hrs
4	Collecting the data Execution of project Analysis of data	3 hrs
5	Hypothesis testing Generalizations and interpretation Preparation of the report	3 hrs
6	Demo on Plagiarism Research and publication ethics Execution of research work done: Demo on Podium Presentation & Poster Presentation	3 hrs
7	Scientific communication An overview of paper structure and thesis writing Art of writing review article and research article	3 hrs
8	Citation and writing acknowledgement Language and style in publication Working with journals	3 hrs
9	Poster and oral presentations at conferences	3 hrs

	Importance of Biostatistics Statistical methods of results analysis	
10	Application of statistical software in the result analysis Recent trends in pharmaceutical research Commercialization of research work – IPRs and patents	3 hrs

Sr. Venkatesh Rao
Coordinator



[Signature]
Principal

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Date: 09-02-2017

REPORT

Name of the Program: Research Design, Execution and Publication

Duration: 26-11-2016 to 04-02-2017

Resource Person Details:

Mrs. Sk. Arifa Begum
Asst. Professor
Department of Pharmaceutics
Vijaya Institute of Pharmaceutical
Sciences for Women
Email: arifashaik2007@gmail.com
Contact Number: 7013053774

Mr. V. Srinivas
Asst. Professor
Department of Science & Humanities
Vijaya Institute of Pharmaceutical
Sciences for Women
Email: vemuri.srinivas65@gmail.com
Contact Number: 9182693079

Vijaya Institute of Pharmaceutical Sciences for Women, Enikepadu, Vijayawada organized a add on program on **Research Design, Execution and Publication** for III year B. Pharmacy students by the faculty members **Mrs. Sk. Arifa Begum**, Asst. Professor, Department of Pharmaceutics and **Mr. V. Srinivas**, Asst. Professor, Department of Science & Humanities from 26th November 2016 to 4th February 2017. The course was designed to educate the students on how to design for scientific research and carry on the project. Totally 71 students participated in this training program. Students were very keen on learning the aspects and actively participated. Upon completion of the program they were able to understand the following objectives and learning outcomes.

Objectives:

- To assist participants to develop a research or study protocol, to carry out the research and present the findings in a conference setting or scientific journal.
- To know critical steps for successful research.
- To know research and publication ethics.

Learning outcomes:

- Identify appropriate research topics.



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- Sequential steps in developing a study protocol, from choosing a research topic to developing research questions and a hypothesis.
- Writing and understanding the components of a research paper (IMRaD).
- Statistical analyses in biomedical research.
- Evidence-based discussion in a research paper.

Students were very much happy for the information provided and their feedback was positive about the program. Dr. K. Padmalatha, Principal of VIPW thanked Mrs. Sk. Arifa Begum and Mr. V. Srinivas for trying to inculcate the thought process about research among budding pharmacists and for making the program successful.

S. Venkatesh
Coordinator



Principal
Principal
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Program Name: RESEARCH DESIGN, EXECUTION AND PUBLICATION

A.Y- 2016-17


Class: III B. PHARM

Schedule: 26.11.2016 to 04.02.2017

LIST OF STUDENTS

S. No	Reg.No	Name of the Student
1	147N1R0001	Velivela Kusuma
2	147N1R0002	Paramkusam Sowmya
3	147N1R0003	Kurava Vaijayanthi
4	147N1R0004	Shaik Salisha
5	147N1R0005	Salapati Navya Sree
6	147N1R0006	Nadipalli Mamatha Sri
7	147N1R0007	Potluri Vijaya Rani
8	147N1R0008	Kattamuri Anusha
9	147N1R0009	Nuvvula Meghana
10	147N1R0010	G. Venkata S. Siri Lakshmi
11	147N1R0011	Reddy Pooja Shyam Sundar
12	147N1R0012	Buddi Nava Durga
13	147N1R0013	Kammili Naga Alekhya
14	147N1R0014	Vadlamudi Anusha
15	147N1R0015	Kurri Gouthami
16	147N1R0016	S. V.Siva Durga Manasa
17	147N1R0017	Jagarlapudi Bindhu Madhuri
18	147N1R0018	Mendudala Sailatha
19	147N1R0019	D. Dharani Srividya
20	147N1R0020	Lochana Cheepilla
21	147N1R0021	Zakkam Keerthi Veronica
22	147N1R0022	Jetti Supriya
23	147N1R0023	Odugu Siva Ganga
24	147N1R0024	Mohammed Mehraj
25	147N1R0025	Yarajerla Sirisha
26	147N1R0026	Penmathsa Aditha
27	147N1R0027	Bogadi Subha Sri
28	147N1R0028	Kethavarapu Bhavya Sri
29	147N1R0029	Emani Revathi Sree
30	147N1R0030	Anne Ragasowmya
31	147N1R0031	Ogirala Madhuri





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Contd.... 2

S. No	Reg.No	Name of the Student
32	147N1R0032	Komkimalla Ratnamani
33	147N1R0033	V. Mohana Mudhitha
34	147N1R0034	Potluri Lakshmi Meghana
35	147N1R0035	Veramachaneni Padmasri
36	147N1R0036	Chamakuri Deviprasanna
37	147N1R0037	Tadepu Kalyani Devi
38	147N1R0038	Mannem Vijaya Sai Sree
39	147N1R0039	Medikonda Pooja
40	147N1R0040	Darsi Lakshmi
41	147N1R0041	Kolusu Indira
42	147N1R0042	Lingala Sai Ramya
43	147N1R0043	Bonthu Sirisha
44	147N1R0044	Kaza Srilakshmi
45	147N1R0045	Motukuru Swapna Sri
46	147N1R0046	Mohammed Nazeema
47	147N1R0048	Gampa Varalakshmi
48	147N1R0049	Palnedi Vineetha
49	147N1R0050	Meka Lavanya
50	147N1R0051	Yachamaneni Damayanthi
51	147N1R0052	Seelam Jotshna
52	147N1R0053	Makkela Sindhu
53	147N1R0054	Vadugu Rasi
54	147N1R0055	Aadimulam Mounika
55	147N1R0056	Sk.Arha Mohid
56	147N1R0057	Ravula Vara Lakshmi
57	147N1R0058	Racha Vamsi Priya
58	147N1R0059	Puppala Hemalatha
59	147N1R0060	Chatragadda Teja
60	147N1R0061	Shaik Rehana
61	147N1R0062	Vakkapatla Lavanya
62	147N1R0063	Sathuluri Bindhu Madhavi
63	147N1R0064	Pacha Vinitha Sree
64	147N1R0065	Mulakala Sailaja
65	147N1R0066	Bandrapalli Priynka
66	147N1R0067	Kota Prameela
67	147N1R0068	Batta Bhavya
68	147N1R0069	Morla Gnana chandrika
69	147N1R0070	Puttapakala Divya vani
70	147N1R0071	Karumuru Sandya Rani
71	147N1R0072	Gundapu Chandana




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Certificate of Completion

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Ms V. Kusuma

has successfully completed add on programme on "RESEARCH DESIGN, EXECUTION & PUBLICATION" from 26-11-16 to 4-2-17. Organised by VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN, Enikepadu, Vijayawada.

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Secretary
SRK Foundation



S. Venkateswara Rao
Mr. S. Venkateswara Rao
Programme Co-Ordinator
VIPW



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K. Padmalatha
Prof. K. Padmalatha
Convenor
Principal, VIPW



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Mr. S. Venkateswara Rao
Programme Co-Ordinator
VIPW

K. Padmalatha
PRINCIPAL Prof. K. Padmalatha
Convenor
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has successfully completed add on programme on "RESEARCH DESIGN, EXECUTION & PUBLICATION" from 26-11-16 to 4-2-17. Organised by VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN, Enikepadu, Vijayawada.

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K. Padmalatha
Prof. K. Padmalatha
Convenor



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Certificate of Completion

This is to certify that

Ms N. Meghana

has successfully completed add on programme on "RESEARCH DESIGN, EXECUTION & PUBLICATION" from 26-11-16 to 4-2-17. Organised by VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN, Enikepadu, Vijayawada.

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