

IV B. PHARM PROJECT WORK LIST 2021-22

S. No	Register No	Name of the Student
1	187N1R0001	Bandaru Sai Venkata Anuhya
2	187N1R0002	K Lavanya
3	187N1R0003	Kodidati Susan Deephi
4	187N1R0004	Kondeti Jhansi
5	187N1R0005	Masimukku Kalpana
6	187N1R0006	Muttha Lavanya
7	187N1R0007	Rachamalla Sai Prasanna
8	187N1R0008	Yallamalli Sai Sudha Rani
9	187N1R0009	Abdul Rokaya
10	187N1R0010	Achutha Akanksha
11	187N1R0011	Allu Navya Sri
12	187N1R0012	Avula Vara Lakshmi
13	187N1R0013	Banavathu Mounika
14	187N1R0014	Battula Gayathri
15	187N1R0015	Bhandaru Sree Rekha
16	187N1R0016	Bhavya Sree Medepalli
17	187N1R0017	Boyalapalli Prasanna
18	187N1R0020	Chilukuri Naga Sivani
19	187N1R0021	Chintha Hushika
20	187N1R0022	Danda Sai Vaishnavi
21	187N1R0023	Dekka Spandana
22	187N1R0024	Dokku Yuva Lakshmi
23	187N1R0025	Dondapati Nandini
24	187N1R0028	Ghosh Payel
25	187N1R0029	Gollapudi Ramya Sri Meghana
26	187N1R0030	Goriparthi Pranitha
27	187N1R0031	Gosala Keerthi
28	187N1R0033	Guntur Annie Susanna
29	187N1R0034	Gurijala Lekhana
30	187N1R0035	Jasti Geethanjali
31	187N1R0036	Kalapala Vineetha Rani
32	187N1R0037	Kalisetti Naga Durga
33	187N1R0038	Kallepalli Maneesha
34	187N1R0039	Kalyani Gali
35	187N1R0040	Kanchala Srujana
36	187N1R0041	Kapavarapu Aswitha
37	187N1R0042	Kathari Yashaswini
38	187N1R0043	Katuri Pranitha
39	187N1R0044	Kapavarapu Vineetha



[Signature]
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40	187N1R0045	Kollimarla Rajasree
41	187N1R0046	Kondeti Naga Jyothi
42	187N1R0047	Kotha Divya Naidu
43	187N1R0048	Kotra Tejaswi
44	187N1R0049	Kuchipudi Ramya
45	187N1R0050	Kundeti Susmitha
46	187N1R0051	Madugula Kavya
47	187N1R0052	Mankari Bhagya Sri
48	187N1R0053	Maparthi Madhuri
49	187N1R0054	M. Venkata Durga Pravallika
50	187N1R0055	M. Siva Naga Lakshmi Malleswari
51	187N1R0056	Nagidi Geetha
52	187N1R0057	Namburi Krishna Veni
53	187N1R0058	Narala Harika
54	187N1R0059	Paidi Rupasree
55	187N1R0060	Parise Hema Lakshmi
56	187N1R0061	Pasuluri Yamini
57	187N1R0062	Pendyala Yashwanthi
58	187N1R0063	G.Geethika
59	187N1R0064	Polukonda Bhuvaneswari
60	187N1R0065	R.Menaka Devi
61	187N1R0066	Rajulapati Babitha
62	187N1R0067	Rajulapati Pushpalatha
63	187N1R0068	Rankireddy Anitha
64	187N1R0070	Sangula Sirisha
65	187N1R0071	Sarakanam Pravallika
66	187N1R0072	Sasetti Dharani
67	187N1R0073	Senagala Lakshmisai
68	187N1R0074	Shaik Asha Begum
69	187N1R0075	Shaik Hafsa
70	187N1R0076	Shaik Nishath Sabira
71	187N1R0077	Shaik Raziabegum
72	187N1R0078	Sugriva Divya
73	187N1R0079	Syed Fatheema Nasreen
74	187N1R0080	Tamma Srivalli
75	187N1R0081	Thiriveedhi Dhana Lakshmi
76	187N1R0082	Thota Sai Mounika
77	187N1R0083	Tungala Sangeetha
78	187N1R0084	Vadapalli Vennela Lakshmi
79	187N1R0085	Viswanathapalli B V S Nikitha
80	187N1R0086	Jayasri Piratla
81	187N1R0088	Dodda Swathi



The
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ENIKEPADU, VIJAYAWADA-521 108.

II M. PHARM PROJECT WORK STUDENT LIST 2021-22

S. No	Register No	Name of the Student
1	207N1S0301	Eega Sravani
2	207N1S0302	Adapa Mohana Latha
3	207N1S0303	Shaik Apsana
4	207N1S0304	Harika Jampana
5	207N1S1601	Bhukya Chandana
6	207N1S1602	Tummala Harshitha
7	207N1S1603	Uppuganti Sony
8	207N1S1604	Sharon Panthangani
9	207N1S0601	Unguturu Mounika Sarojini
10	207N1S0602	Gunji Loka Swarna Deepika
11	207N1S0603	Parvathaneni Aruna
12	207N1S0604	Chanampudi Divya




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V PHARM. D PROJECT WORK LIST 2021-22

S. No	Register No	Name of the Student
1	177N1T0001	Sumaiya Saleem
2	177N1T0002	Kondaveeti Parameswari
3	177N1T0003	Bollineni Swathi
4	177N1T0004	Gudela Haritha
5	177N1T0005	Indurthi Bharathi
6	177N1T0006	Panguluri Nadiya
7	177N1T0007	Hanisha Jangala
8	177N1T0008	Makkena Pallavi
9	177N1T0009	Maadu Sri Lakshmi
10	177N1T0010	Golla Shiny
11	177N1T0011	Vuddanti Meghana
12	177N1T0012	Thati Sravani
13	177N1T0013	Jyothsna Kumari .K
14	177N1T0014	Bezawada Vijaya Sainika
15	177N1T0015	Sali Nancy
16	177N1T0016	Shaik Chandini
17	177N1T0017	T. Maha Lakshmi
18	177N1T0018	K. Uma Maheswari
19	177N1T0019	G N J V L Sarada Sri
20	177N1T0020	Vydani Uma Maheswari
21	177N1T0021	Perichrla Tejaswi
22	177N1T0022	Jonnalagadda Vineela
23	177N1T0023	Nandamuri Sri Thanmayi
24	177N1T0024	Pedapudi Kiran Swetha
25	177N1T0025	Vallapu Prathyusha
26	177N1T0026	Lakshmi Priya Ghantasala
27	177N1T0027	Mandadapu Naga Jyotsna
28	177N1T0028	D. Kunthitha Devi
29	177N1T0029	Dandala Blessy Lydia
30	177N1T0030	Thommandru Aswini Teja



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II PHARM. D (P.B) PROJECT WORK LIST 2021-22

S. No	Register No	Name of the Student
1	207N1T0101	Shaik Sharmila
2	207N1T0102	Kurapati Katyayani
3	207N1T0103	Manda Joy Prise
4	207N1T0104	Repalle Bhavana




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VIJAYA INSTITUTE OF
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IV B-Pharm Project list (2021-22)

S. No	Project Supervisor	Reg. No	Students	Title of the Project	Department
1.	Dr. S. Venkateswara Rao	187N1R0010 187N1R0045 187N1R0036 187N1R0008 187N1R0044	A. Akanksha K. Rajasree K. Vinitha Rani Y. Sudha Rani K. Vineetha	Synthesis of MCC-PEG conjugate and it's evaluation as a tablet super disintegrant.	Pharmaceutics
2.	Dr. S. Venkateswara Rao	187N1R0059 187N1R0060 187N1R0074 187N1R0083 187N1R0086	P. Rupa sree P. Hema Lakshmi SK. Asha Begum Sangeetha Jayasree	Development of Chitosan based Buccal films containing fluconazole for oral candidiasis	Pharmaceutics
3.	Mrs. A. Hima Bindhu	187N1R0017 187N1R0029 187N1R0031 187N1R0051 187N1R0055	B. Prasanna G. Ramya Sri Meghana Keerthi. G M. Kavya M. Malliswari	Enhancement of Solubility and Dissolution rate of Rivaroxaban by solubility dispersion technique	Pharmaceutics
4.	Mrs. P. M.M. Naga Lakshmi Varma	187N1R0014 187N1R0056 187N1R0004 187N1R0042 187N1R0023	B. Gayathri N. Geetha Jhansi Kondeti K. Yashaswini D. Spandana	Formulation and Evaluation of Lamivudine microspheres	Pharmaceutics
5.	Mrs. B. Hemalatha	187N1R0064 187N1R0039 187N1R0057 187N1R0037 187N1R0062	P. Bhuvaneshwari G. Kalyani N. Krishna Veni K. Naga Durga P. Yashwanthi	Development of fast dissolving tablets of Losartan potassium using novel co-processed super disintegrants	Pharmaceutics

6.	Mr. A. Jaya Rami Reddy	187N1R0020 187N1R0022 187N1R0040 187N1R0061 187N1R0068	Ch. Naga Sivani D. Sai Vaishnavi K. Srujana P. Yamini R. Anitha	Evaluation of In-vitro anti-oxidant and Antidiabetic, anti-platelet aggregatory activities of Casuarina Equisetifolia bark extracts.	Pharmacology
7.	Mrs. Bhavana. Atluri	187N1R0021 187N1R0025 187N1R0028 187N1R0038 187N1R0048	Ch. Hushika D. Nandini Ghosh Payel K. Maneesha K. Tejaswi	In-vitro Thrombolytic and anti-Inflammatory activities on Ethanolic leaf extract of Terminalia arjuna	Pharmacology
8.	Mrs. Neeraja	187N1R0030 187N1R0033 187N1R0041 187N1R0046 187N1R0070	G. Pranitha G. Annie Susanna K. Aswitha K. Naga Jyothi S. Sireesha	Evaluation of in-vitro anti-Inflammatory and anti-oxidant activity of Ethanolic extract of solanum nigrum dried berries.	Pharmacology
9.	Dr. S. Sundar	187N1R0053 187N1R0053 187N1R0066 187N1R0071 187N1R0081	M. Madhuri M. Pravallika R. Babitha S. Pravallika T. Dhanalakshmi	In vitro Anti-inflammatory and Antimicrobial activity of Cissus quadrangularis L.	Pharmacology
10.	Mrs. Ch. Anupama Swathi	187N1R0065 187N1R0035 187N1R0011 187N1R0016 187N1R0067	R. Menaka Devi J. Geethanjali A. Navya Sri M. Bhavya Sri R. Pushpa Latha	A Simple validated UV Spectrophotometric method for estimation of Rivaroxaban tablet dosage form.	Pharmaceutical Analysis

11.	Mrs. Ch. Anupama Swathi	187N1R0015 187N1R0012 187N1R0005 187N1R0088 187N1R0003	B. Sri Rekha A. Vara Lakshmi M. Kalpana D. Swathi K. Susan Deepthi	Estimation of Eltrombopag olamine in tablet dosage form by colorimetric validation.	Pharmaceutical Analysis
12.	Dr. N. Prathibha	187N1R0049 187N1R0050 187N1R0077 187N1R0052 187N1R0085	K. Ramya K. Susmitha SK. Rziya Begum M. Bhagya Sree V.B. V.S. Nikitha	Assessment of Self-medication among pharmacy students	Pharmacy Practice
13.	M. Tabitha Sharon	187N1R0047 187N1R0073 187N1R0034 187N1R0013 187N1R0024	Divya Naidu. K Lakshmi Sai. S Lekhana. G B. Mounika Yuva Lakshmi. D	Assessment of risk factors for development of polycystic ovarian syndrome	Pharmacy Practice
14.	Mrs. D. Prasanna	187N1R0001 187N1R0043 187N1R0078 187N1R0079 187N1R0080	B.S.V. Anuhy Pranitha. K Divya. S SD. Fatheema nasreed Srivalli. T	Synthesis, characterization and biological screening of novel ribonucleotide reductase inhibitors.	Pharmaceutical Chemistry
15.	Dr. M. Vani	187N1R0002 187N1R0009 187N1R0075 187N1R0076 187N1R0084	K. Lavanya Abdul Rokaya SK. Hafsa Sk. Nishath Sabira V. Vennela Lakshmi	Alpha Amylase inhibitory activity of Phyllanthus Reticulatus	Pharmacognosy
16.	Dr. M. Vani	187N1R0072 187N1R0058 187N1R0007 187N1R0082 187N1R0063	S. Dharani N. Harika R. Sai Prasanna T. Mounika G. Geethika	Anti-glycation effect on Urea sinuata	Pharmacognosy



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M. Pharmacy Project List (2021 - 2022)

S.No	Reg. No.	Name of the Student	Name of the Guide	Project Titles	Department
1	207N1S0301	Eega Sravani	Dr. S.Venkateswara rao	Formulation development and evaluation of Memantine hydrochloride oral-dissolving film	Pharmaceutics
2	207N1S0302	Adapa Mohana Latha	Dr. S.Venkateswara rao	Preparation and Evaluation of Sustained-Release Tablets of Flutamide Using Synthetic and Natural Polymers	Pharmaceutics
3	207N1S0303	Shaik Apsana	Dr. S.Venkateswara rao	Formulation and evaluation of Atorvastatin topical emulgel for wound healing efficacy	Pharmaceutics
4	207N1S0304	Harika Jampana	Dr. S.Venkateswara rao	Isolation and evaluation of mucilage from herbal plant as a pharmaceutical excipient	Pharmaceutics
5	207N1S1601	Bhukya Chandana	Mrs. D. Vijaya Durga	Method development and validation for the simultaneous estimation of lopinavir and ritonavir by using RP- HPLC	Pharmaceutical Analysis
6	207N1S1602	Tummala Harshitha	Mrs. Ch. Anupama Swathi	Development and validation of RP-HPLC method for the estimation of vildagliptin in bulk and tablet dosage form	Pharmaceutical Analysis
7	207N1S1603	Uppuganti Sony	Mr.M. Bala Krishna	Bio Analytical Development Method Development and Validation of Zidovudine in bulk & Pharmaceutical dosage forms by using by RP -HPLC	Pharmaceutical Analysis
8	207N1S1604	Sharon Panthangani	Mr.M.Bala Krishna	RP HPLC Method Development and Validation of Ranolazine in bulk & Pharmaceutical dosage forms by using RP- HPLC	Pharmaceutical Analysis
9	207N1S0601	Unguturu Mounika Sarojini	Dr. S Sundar	Immunomodulatory, Anti-Inflammatory, Anti-Diabetic and Anti-Oxidant Activities of Poly Herbal Formulation (Kabasura Kudineer) on Rats	Pharmacology



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10	207N1S0602	Gunji Loka Swarna Deepika	Mrs. A. Bhavana	Antifertility & Antispasmodic effects of Poly Herbal (Herbutin) Formulation on Female Spargue Dawley Rats	Pharmacology
11	207N1S0603	Parvathaneni Aruna	Mr. A. Jayarami Reddy	Evaluation of Anti-histaminic activities of poly herbal formulation by in-vivo screening techniques	Pharmacology
12	207N1S0604	Chanampudi Divya	N.K.S. Neeraja	Anti-Arthritic, Anti-Inflammatory and Anti-Oxidant Activities of Poly-Herbal Formulation (Rhumatigo) on Rat	Pharmacology



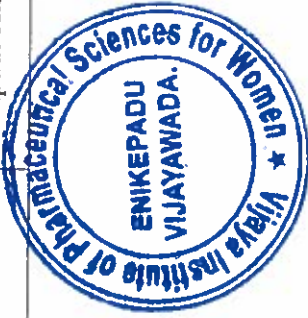
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ISO 9001:2015 Certified Institution



V/VI Pharm. D Project List (2021 - 2022)

S.No	Reg. No.	Name of the Student	Name of the Guide	Project Titles
1	177N1T0001	Sumaiya Saleem	Dr. Purushothama Reddy K	Evaluation of Causality, Severity and Risk factors of Adverse Drug Reactions in Hospitalized Geriatric Patients.
	177N1T0005	Indurthi Bharathi		
	177N1T0012	Thati Sravani		
	177N1T0028	Devagupthapu Kunthitha Devi		
2	177N1T0003	Bollineni Swathi	Dr. N. Prathiba	Study on Prevalence of Drug related problems at a Tertiary Care Teaching Hospital.
	177N1T0009	Maadu Sri Lakshmi		
	177N1T0017	Tirumalasetti Maha Lakshmi		
	177N1T0026	Lakshmi Priya Ghantasala		
3	177N1T0004	Gudela Haritha	Dr. Y. Naveen	Assessment of Medication Adherence in Diabetic Mellitus Patients.
	177N1T0010	Golla Shiny		
	177N1T0018	Katragadda Uma Maheswari		
	177N1T0025	Vallapu Prathyusha		
4	177N1T0006	Panguluri Nadiya	Dr. Purushothama Reddy K	Assessment of Health-Related Quality of Life in Hemodialysis Patient by using WHO QOL- BRF/KDQOL Questionnaire"
	177N1T0023	Nandamuri Sri Thanmayi		
	177N1T0027	Mandadapu Naga Jyotsna		
5	177N1T0007	Hanisha Jangala	Dr. M. Thabitha Sharoon	Assessment of health-related quality of life and therapeutic outcomes in patients with liver diseases in Tertiary Care Hospital.
	177N1T0015	Sali Nancy		
	177N1T0024	Pedapudi Kiran Swetha		



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6	177N1T0008 177N1T0016 177N1T0030 207N1T0101	Makkena Pallavi Shaik Chandini Thommandru Aswini Teja Shaik Sharmila	Dr. B. Navya	Assessment of prescribing pattern of antibiotics and their adverse drug reactions.
7	177N1T0011 177N1T0019 177N1T0020 177N1T0029	Vuddanti Meghana G N J V L Sarada Sri Vydani Uma Maheswari Dandala Blessy Lydia	Dr. M. Thabitha Sharoon	A study on atherogenic index of plasma in diabetic patients admitted to cardiology department and correlation with severity of CAD.
8	177N1T0002 177N1T0013 207N1T0104	Kondaveeti Parameswari Jyothsna Kumari Kavilikatta Repalle Bhavana	Dr. K. Padmalatha	Observational study to correlate the severity of CAD in relation to abnormalities in liver enzymes in acute coronary syndrome Patients.
9	177N1T0014 177N1T0022 207N1T0102 207N1T0103	Bezawada Vijaya Sainika Jonnalagadda Vineela Kurapati Katayayani Manda Joy Priase	Dr. N. Prathiba	Prevalence, Complications and Drug related problems of liver Disorders in a Tertiary Care Hospital.



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

SYNTHESIS AND EVALUATION OF MCC-PEG CONJUGATE AS TABLET SUPER DISINTEGRANT

PROJECT SUBMITTED TO



Jawaharlal Nehru Technological University, Kakinada

In partial fulfillment of the requirement for the award of the degree

BACHELOR OF PHARMACY

Submitted by

Y. SUDHARANI, A. AKANKSHA, K. VINITHA RANI,

K. VINEETHA AND K. RAJASREE

(2018 – 2022)

Under the Guidance of

Dr. S. VENKATESWARA RAO, M. Pharm, Ph. D

Professor & HoD



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DEPARTMENT OF PHARMACEUTICS

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN

Enikepadu, Vijayawada

June - 2022

DEVELOPMENT OF FLUCONAZOLE BUCCAL FILMS FOR ORAL CANDIDIASIS

PROJECT SUBMITTED TO



Jawaharlal Nehru Technological University, Kakinada
In partial fulfillment of the requirement for the award of the degree

BACHELOR OF PHARMACY

Submitted by
RUPA SREE, HEMA LAKSHMI, ASHA BEGUM,
SANGEETHA, JAYA SREE
(2018 – 2022)

Under the Guidance of
Dr. S.VENKATESWARARAO, M.Pharm, Ph.D
Professor & HoD



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ENIKEPADU, VIJAYAWADA-521 105

DEPARTMENT OF PHARMACEUTICS
VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN
Enikepadu, Vijayawada

June 2022

**FORMULATION AND EVALUATION OF
RIVAROXABAN SOLID DISPERSIONS FOR
DISSOLUTION RATE ENHANCEMENT**

PROJECT SUBMITTED TO



Jawaharlal Nehru Technological University, Kakinada

In partial fulfillment of the requirement for the award of the degree

BACHELOR OF PHARMACY

Submitted by

Ms. B. Prasanna (187N1R0017)

Ms. G. Ramyasri Meghana (187N1R0029)

Ms. G. Keerthi (187N1R0031)

Ms. M. Kavya (187NR0051)

Ms. M. Malliswari (187N1R0055)

Under the Guidance of

Mrs. A. V. S. Himabindu, M. Pharm.

Asst. Professor

Department of Pharmaceutics



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VIJAYA INSTITUTE OF
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ENIKEPADU, VIJAYAWADA-521108.**

Vijaya Institute of Pharmaceutical Sciences for Women

Enikepadu, Vijayawada-521108

June, 2022

**FORMULATION DESIGN AND IN VITRO
EVALUATION OF LAMIVUDINE MUCOADHESIVE
MICROSPHERES**

PROJECT SUBMITTED TO



Jawaharlal Nehru Technological University, Kakinada

In partial fulfillment of the requirement for the award of the degree

BACHELOR OF PHARMACY

Submitted by

Ms. K. Yashaswini, Ms. K. Jhansi, Ms. B. Gayathri,

Ms. D. Spandana, Ms. N. Geetha

(2018-2022)

Under the Guidance of

Mrs. P. M. M. Naga Lakshmi Varma, M. Pharm

Asst. Professor

Department of Pharmaceutics



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ENIKEPADU, VIJAYAWADA-521 108**

Vijaya Institute of Pharmaceutical Sciences for Women

Enikepadu, Vijayawada-521108

June, 2022

DEVELOPMENT OF FAST DISSOLVING
TABLETS OF LOSARTAN POTASSIUM USING NOVEL
CO-PROCESSED SUPERDISINTEGRANTS

PROJECT SUBMITTED TO



Jawaharlal Nehru Technological University, Kakinada

In partial fulfillment of the requirement for the award of the degree

BACHELOR OF PHARMACY

Submitted by

**P. BHUVANESWARI, G. KALYANI, N. KRISHNA VENI,
K. NAGA DURGA & P. YASHWANTHI
(2018 – 2022)**

Under the Guidance of

Mrs. B. HEMALATHA, M. Pharm

Asst. Professor

Department of Pharmaceutics



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**VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN
Enikepadu, Vijayawada**

June 2022

EVALUATION OF INVITRO ANTIOXIDANT AND
ANTIDIABETIC ACTIVITIES OF BARK AQUEOUS EXTRACT OF
CASUARINA EQUISETIFOLIA

PROJECT SUBMITTED TO



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY, KAKINADA

In partial fulfilment of the requirement for the award of the degree

BACHELOR OF PHARMACY

Submitted by

CH. NAGA SIVANI, D. VAISHNAVI, K. SRUJANA, P. YAMINI,

R. ANITHA

(2018-2022)

Under the guidance of

MR. A. JAYARAM REDDY, M. PHARM., (Ph. D)

Assoc. Professor

DEPARTMENT OF PHARMACOLOGY




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VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN

Enikepadu, Vijayawada-521108

JUNE 2022

**"INVITRO THROMBOLYTIC AND ANTI INFLAMMATORY
ACTIVITIES ON ETHANOLIC LEAF EXTRACT OF
Terminalia arjuna"**



A Project submitted to

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY, KAKINADA

In partial fulfilment of the requirements for the award of the degree

BACHELOR OF PHARMACY

SUBMITTED BY

CHINTHA HUSHIKA	187N1R0021
DONDAPATI NANDINI	187N1R0025
GHOSH PAYEL	187N1R0028
KALLEPALLI MANEESHA	187N1R0038
KOTRA TEJASWI	187N1R0048

Under the Guidance of

Mrs. A. Bhavana., M. Pharm

Assistant Professor,

Department of Pharmacology.

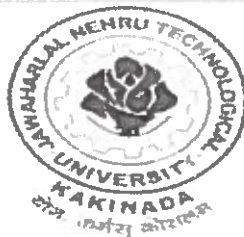


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ENIKEPADU, VIJAYAWADA**



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PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU, VIJAYAWADA-520 108.

**"EVALUATION OF *IN VITRO* ANTI-INFLAMMATORY AND
ANTI-OXIDANT ACTIVITY OF ETHANOLIC EXTRACT OF
Solanum nigrum DRIED BERRIES."**



A Project submitted to
JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY, KAKINADA

BACHELOR OF PHARMACY

Submitted by

G. Pranitha, G. Annie Susanna, K. Aswitha,

K. Naga Jyothi, S. Sirisha.

2018-2022

Under the Guidance of

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Assistant Professor.

Department of Pharmacology.





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ENIKEPADU, VIJAYAWADA-521 108**

**VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU, VIJAYAWADA**

JUNE-2022

**ANTI-MICROBIAL AND *IN VITRO*
ANTI-INFLAMMATORY ACTIVITY OF VARIOUS
EXTRACTS OF *CISSUS QUADRANGULARIS* L
STEMS**

PROJECT SUBMITTED TO



Jawaharlal Nehru Technological University, Kakinada

In partial fulfillment of the requirement for the award of the degree

BACHELOR OF PHARMACY

Submitted by

M. Madhuri, M. V. D. Pravalika, R. Babitha, S. Pravalika,

T. Dhana Lakshmi.

(2018-2022)



Under the Guidance of

Dr. S. Sundar, B. Pharm.,

M. Tech., Ph. D

Professor

Department of Pharmacology




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

Vijaya Institute of Pharmaceutical Sciences for Women

Enikepadu, Vijayawada-521108

June, 2022

**VALIDATED UV SPECTROPHOTOMETRIC METHOD
FOR ESTIMATION OF RIVAROXABAN IN
TABLET DOSAGE FORM**

PROJECT SUBMITTED TO



Jawaharlal Nehru Technological University, Kakinada
In partial fulfillment of the requirement for the award of the degree

BACHELOR OF PHARMACY

Submitted by

Ms. R. Menaka devi, Ms. Allu Navya sri, Ms. Jasti Geethanjali,

Ms. Rajulapati Pushpalatha, Ms. Medepalli Bhavya Sri

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Department of Pharmaceutical Analysis and Quality Assurance
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June, 2022

VALIDATED VISIBLE SPECTROPHOTOMETRIC METHOD FOR ESTIMATION OF ELTROMBOPAG OLAMINE IN TABLET DOSAGE FORM

PROJECT SUBMITTED TO



Jawaharlal Nehru Technological University, Kakinada

In partial fulfillment of the requirement for the award of the degree

BACHELOR OF PHARMACY

Submitted by

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June, 2022


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

ASSESSMENT OF SELF-MEDICATION PRACTICE AND ASSOCIATED
FACTORS AMONG PHARMACY STUDENTS IN VIJAYA INSTITUTE
OF PHARMACEUTICAL SCIENCES FOR WOMEN

PROJECT SUBMITTED TO



Jawaharlal Nehru Technological University, Kakinada.

In partial fulfillment for the award of degree of
BACHELOR OF PHARMACY

Submitted by

K. RAMYA, K. SUSMITHA, M. BHAGYA SREE,
SK. RAZIYA BEGUM, V.B.V.S. NIKITHA

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ENIKEPADU, VIJAYAWADA-521 108.

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

JUNE - 2022

ASSESSMENT OF RISK FACTORS FOR DEVELOPMENT OF PCOS
AMONG PHARMACY STUDENTS IN VIJAYA INSTITUTE OF
PHARMACEUTICAL SCIENCES FOR WOMEN

PROJECT SUBMITTED TO



Jawaharlal Nehru Technological University, Kakinada.

In partial fulfillment for the award of degree of
BACHELOR OF PHARMACY

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B. MOUNIKA, D. YUVA LAKSHMI, G. LEKHANA,

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DEPARTMENT OF PHARMACY PRACTICE

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

JUNE - 2022

**SYNTHESIS, CHARACTERIZATION AND BIOLOGICAL
EVALUATION OF NOVEL THIOSEMICARBAZONE ANALOGUES**

PROJECT SUBMITTED TO



Jawaharlal Nehru Technological University, Kakinada.

In partial fulfillment of the requirement for the award of the degree

BACHELOR OF PHARMACY

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PRINCIPAL
VIJAYA INSTITUTE OF
PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU, VIJAYAWADA-521 102

Vijaya Institute of Pharmaceutical Sciences for Women

**EVALUATION OF IN-VITRO ANTI-DIABETIC
ACTIVITY OF FRUIT EXTRACTS OF PHYLLANTHUS
RETICULATUS**

PROJECT SUBMITTED TO



Jawaharlal Nehru Technological University, Kakinada.

In partial fulfillment of the requirement for the award of the degree

BACHELOR OF PHARMACY

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(2018 – 2022)

Under the Guidance of

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althe

**PRINCIPAL
VIJAYA INSTITUTE OF
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ENIKEPADU, VIJAYAWADA-521 152**

**DEPARTMENT OF PHARMACEUTICAL CHEMISTRY &
PHYTOCHEMISTRY**

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN

Enikepadu, Vijayawada

JUNE 2022

DETERMINATION OF IN VITRO ALPHA AMYLASE
INHIBITORY AND ANTIGLYCATION STUDIES OF
ROOT & STEM EXTRACTS OF URENA SINUATA

PROJECT SUBMITTED TO



Jawaharlal Nehru Technological University, Kakinada.

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BACHELOR OF PHARMACY

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JUNE 2022

FORMULATION AND EVALUATION OF FLOATING AND MUCOADHESIVE
TABLETS OF ORAL HYPOGLYCEMIC DRUGS (REPAGLINIDE,
ROSIGLITAZONE, GLIPIZIDE)

PROJECT SUBMITTED TO



Jawaharlal Nehru Technological University Kakinada.

In partial fulfillment of the requirement for the award of the degree

MASTER OF PHARMACY

In
PHARMACEUTICS

Submitted by

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Vijaya Institute of Pharmaceutical Sciences for Women
Enikepadu, Vijayawada- 521108

September – 2022

DEPARTMENT OF PHARMACEUTICS




PRINCIPAL

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

**RP - HPLC METHOD DEVELOPMENT AND VALIDATION
OF TELBIVUDINE BULK AND MARKETING
PHARMACEUTICAL DOSAGE FORMS.**

PROJECT PRESENTED TO



Jawaharlal Nehru Technological University, Kakinada.

*In partial fulfillment of the requirement Considering the award of
the degree*

MASTER OF PHARMACY

In

PHARMACEUTICAL ANALYSIS AND QUALITY ASSURANCE

Recommended by

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PRINCIPAL
VIJAYA INSTITUTE OF
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ENIKEPADU, VIJAYAWADA - 521 108

STABILITY INDICATING RP-HPLC METHOD
DEVELOPMENT AND VALIDATION FOR THE
SIMULTANEOUS ESTIMATION OF SIMVASTATIN AND
SITAGLIPTIN IN BULK AND ITS PHARMACEUTICAL
DOSAGE FORM



PROJECT SUBMITTED TO

Jawaharlal Nehru Technological University, Kakinada.

In partial fulfillment of the requirement for the award of the degree

MASTER OF PHARMACY
IN
PHARMACEUTICAL ANALYSIS

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VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN

Enikepadu, Vijayawada

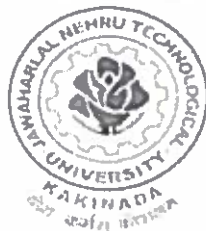
September, 2022



PRINCIPAL
VIJAYA INSTITUTE OF
PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU, VIJAYAWADA - 521 106

**SIMULTANEOUS ESTIMATION OF OLANZAPINE AND
FLUOXETIN IN PURE AND PHARMACEUTICAL DOSAGE
FORM BY USING RP-HPLC METHOD**

PROJECT SUBMITTED TO



Jawaharlal Nehru Technological University, Kakinada.

In partial fulfillment of the requirement for the award of the degree

**MASTER OF PHARMACY
IN
PHARMACEUTICAL ANALYSIS AND QUALITY ASSURANCE**

Submitted by

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VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN

Enikepadu, Vijayawada

September, 2022





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

**EVALUATION OF *IN-VIVO* ANTI-INFLAMMATORY, ANTI-
DIABETIC, IMMUNOMODULATORY IN WISTAR RATS AND *IN*
VITRO ANTI-MICROBIAL ACTIVITY OF KABASURA KUDINEER.**

PROJECT SUBMITTED TO



Jawaharlal Nehru Technological University, Kakinada.
In partial fulfillment of the requirement for the award of the degree

**MASTER OF PHARMACY
IN
PHARMACOLOGY**

**Submitted
by
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**Vijaya Institute of Pharmaceutical Sciences for Women
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PRINCIPAL

**VIJAYA INSTITUTE OF
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ENIKEPADU, VIJAYAWADA - 521 108**

**HEPATO-PROTECTIVE AND ANTI FIBROTIC
ACTIVITY OF CITRUS MAXIMA FRUIT PEEL
METHONOLIC EXTRACT IN RATS**

PROJECT SUBMITTED TO



Jawaharlal Nehru Technological University, Kakinada.

In partial fulfillment of the requirement for the award of the degree

**MASTER OF PHARMACY
In
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September – 2022



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

EVALUATION OF ANTI-ARTHRITIC, ANTI-
INFLAMMATORY AND ANTI-OXIDANT ACTIVITY
OF POLY HERBAL FORMULATION IN SPRAGUE
DAWLEY RATS.

PROJECT SUBMITTED TO



Jawaharlal Nehru Technological University, Kakinada.

In partial fulfillment of the requirement for the award of the degree

MASTER OF PHARMACY
In
PHARMACOLOGY

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

**"EVALUATION OF CAUSALITY, SEVERITY AND RISK FACTORS
OF ADVERSE DRUG REACTIONS IN HOSPITALIZED
GERIATRIC PATIENTS"**

A Dissertation submitted to



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY, KAKINADA

In partial fulfillment of the award of the degree of

DOCTOR OF PHARMACY

Submitted by

Sumaiya Saleem

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DEPARTMENT OF PHARMACY PRACTICE

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN

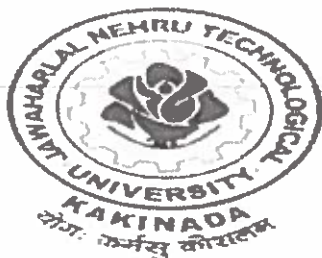
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ENIKEPADU, VIJAYAWADA - 521 108, ANDHRA PRADESH

JUNE 2022

**"Assessment of Medication adherence in Diabetes patients: A Prospective
Observational Study"**

A Dissertation submitted to



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

In partial fulfillment of the award of the degree of

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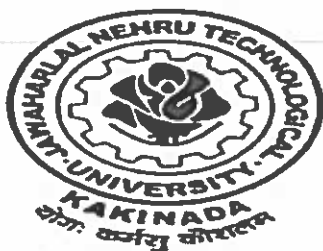

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(Approved by AICTE & PCI, New Delhi; Recog. By Govt. of AP & Affiliated to JNTU, Kakinada)
Enikepadu, Vijayawada – 521108, Andhra Pradesh, India.

JUNE 2022

**"ASSESSMENT OF HEALTH-RELATED QUALITY OF LIFE IN HEMODIALYSIS
PATIENTS USING WHOQOL-BREF / KDQOL QUESTIONNAIRE"**

A Dissertation submitted to



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY, KAKINADA

In partial fulfillment of the award of the degree of

DOCTOR OF PHARMACY

Submitted by

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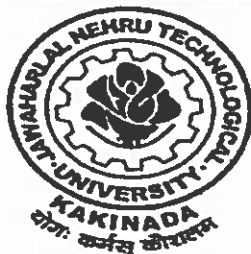
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VIJAYA INSTITUTE OF
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ENIKEPADU, VIJAYAWADA-521 108.

DEPARTMENT OF PHARMACY PRACTICE
VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN
(Approved by AICTE & PCI, New Delhi; Recog. By Govt. of AP & Affiliated to JNTU, Kakinada)
ENIKEPADU, VIJAYAWADA – 521 108, ANDHRA PRADESH

JUNE 2022

**“A PROSPECTIVE STUDY OF HEALTH-RELATED QUALITY ON
LIFE IN PATIENTS WITH CHRONIC LIVER DISEASES IN
TERTIARY CARE HOSPITAL”**

A Dissertation submitted to



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

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DOCTOR OF PHARMACY

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DEPARTMENT OF PHARMACY PRACTICE

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN

(Approved by AICTE & PCI, New Delhi; Recog. By Govt. of AP & Affiliated to JNTU, Kakinada)

ENIKEPADU, VIJAYAWADA – 521 108, ANDHRA PRADESH

JUNE 2022

**"A PROSPECTIVE OBSERVATIONAL STUDY ON DRUG UTILIZATION
AND EVALUATION OF ANTIBIOTICS IN A TERTIARY CARE HOSPITAL"**

A Dissertation submitted to



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

In partial fulfillment of the award of the degree of

DOCTOR OF PHARMACY

Submitted by

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**DEPARTMENT OF PHARMACY PRACTICE
VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN
ENIKEPADU, VIJAYAWADA-521 108.**

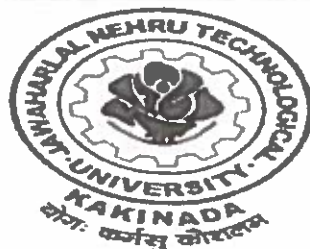
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Enikepadu, Vijayawada – 521 108, Andhra Pradesh, India.

JUNE 2022

**“A Study on Atherogenic Index of Plasma In Diabetic And Non-Diabetic
Patients Admitted To Cardiology Department And Correlation With
Severity Of CAD By Using Gensini Score”**

A Dissertation submitted to



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY, KAKINADA

In partial fulfillment of the award of the degree of

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**DEPARTMENT OF PHARMACY PRACTICE
VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN**
(Approved by AICTE & PCI, New Delhi; Recog. By Govt. of AP & Affiliated to JNTU, Kakinada)
Enikepadu, Vijayawada – 521 108, Andhra Pradesh, India.

JUNE 2022

**“PREVALENCE COMPLICATIONS DRUG-RELATED PROBLEMS
IN LIVER DISEASES IN A TERTIARY CARE TEACHING
HOSPITAL”**

A Dissertation submitted to



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

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PRINCIPAL

**VIJAYA INSTITUTE OF
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ENIKEPADU, VIJAYAWADA-521 108.**

DEPARTMENT OF PHARMACY PRACTICE

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN

(Approved by AICTE & PCI, New Delhi; Recog. By Govt. of AP & Affiliated to JNTU, Kakinada)

ENIKEPADU, VIJAYAWADA – 521 108, ANDHRA PRADESH

JUNE 2022

Acknowledgements



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**Professor & Principal
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VIPW, Vijayawada.**



SRK FOUNDATION
VIJAYAWADA

Principal

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

DEPARTMENT OF PHARMACY PRACTICE

VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN

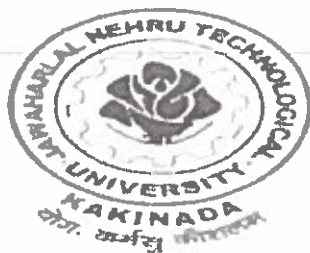
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**"STUDY ON PREVALENCE OF DRUG RELATED PROBLEMS IN A
TERTIARY CARE TEACHING HOSPITAL"**

A Dissertation submitted to



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY, KAKINADA

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DOCTOR OF PHARMACY

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