


**1.3.3 Percentage of Students undertaking
project work/ field work /internships**

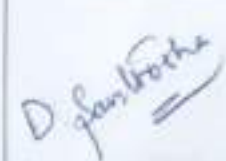





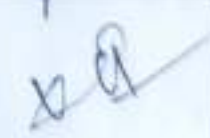


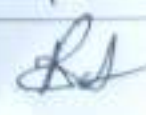
B. PHARMACY PROJECT STUDENTS LIST 2022-2023




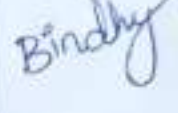


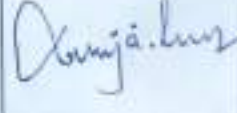




S.No.	Roll Number	Student Name
1	19DH1R0001	RACHAMALLA SATHVIKA
2	19DH1R0002	CH. BABU UDAY TEJA
3	19DH1R0003	A. DIVYA JYOTHI
4	19DH1R0004	ARATLA PRAVEENA
5	19DH1R0005	ARROLLA AKSHAY KUMAR
6	19DH1R0006	AYESHA PARVEEN
7	19DH1R0007	BACHU KAVYA
8	19DH1R0008	BADHE NAMRATHA
9	19DH1R0009	BAINDLA LAVANYA
10	19DH1R0010	BANDLA KARTHIK REDDY
11	19DH1R0011	BANURI USHA
12	19DH1R0012	BATTU SRIMUKHI
13	19DH1R0013	B. SHIVATHVIKA
14	19DH1R0014	B. VARSHA
15	19DH1R0015	VINJAMURI BHAVYA SRI
16	19DH1R0016	CHINTHAKUNTA SATHVIKA
17	19DH1R0017	CHIPPE SRIVANI
18	19DH1R0018	DAPPU DILIP KUMAR
19	19DH1R0019	D. VAMSHI RAJ
20	19DH1R0020	EMMADI DAKSHAYANI
21	19DH1R0021	ETTADI RUPIKA REDDY
22	19DH1R0022	G MYTHRI
23	19DH1R0023	G. ROSHINI SIRI
24	19DH1R0024	G.SANJU BHARGAVI REDDY
25	19DH1R0025	GANJI POOJA
26	19DH1R0026	GANTAMOINA HARSHITHA
27	19DH1R0027	GONE SHIVA PRASAD
28	19DH1R0028	HADNOOR MAHESH
29	19DH1R0029	J. ANIL
30	19DH1R0030	JEEDIMETLA SHIVANI
31	19DH1R0031	K. SAMBASHIVA CHARI
32	19DH1R0033	KANCHARLA NITHYA SRI
33	19DH1R0034	KAREDLA SREEJA REDDY
34	19DH1R0035	KARRA LAYA
35	19DH1R0036	KATTA BHAVANA
36	19DH1R0037	KATTA YASHWANTH SAI RAJ
37	19DH1R0038	KETHAVATH THARUN
38	19DH1R0039	KODICHARAPU PRANAVI
39	19DH1R0040	K KUMAR
40	19DH1R0041	KUMMARI SRILATHA



41	19DH1R0042	J. LOURA VIKONA
42	19DH1R0043	MADARABOINA SRAVANI
43	19DH1R0044	MADHULA PARAMESH
44	19DH1R0045	MALOTH SAROJA
45	19DH1R0047	MANGALI ANILKUMAR
46	19DH1R0048	M. SRAVANI
47	19DH1R0049	MAREPALLY CHANDRIKA
48	19DH1R0050	M. VAISHNAVI
49	19DH1R0051	MOTHUKURI RISPACHELSI
50	19DH1R0052	MUDAPAKA SHREERAMANI SHREEKARA
51	19DH1R0053	MUDELI SAI KEERTHI
52	19DH1R0054	N. CHANDANA
53	19DH1R0055	NALLA LIKITHA
54	19DH1R0056	NANCHARI BHAVANI
55	19DH1R0057	NAREGUDAM SAI KIRAN
56	19DH1R0058	NEHA
57	19dh1r0059	NIMMA SNEHA
58	19DH1R0060	B. NISHANTH
59	19DH1R0061	NOOR SULTANA
60	19DH1R0062	PAGIDIPATI SUSHMA
61	19DH1R0063	PATHLOTH ARUNKUMAR
62	19DH1R0064	P. NIKHIL RAO
63	19DH1R0065	PATLOLLA SOUMYA REDDY
64	19DH1R0066	P. SRAVANTHI
65	19DH1R0067	PEDDAREDDY GARI SAHANA
66	19DH1R0068	PICHAKUNTLA DEEVENA KUMARI
67	19DH1R0069	POCHAMPALLY DEVENDER
68	19DH1R0070	POONURI DEEKSHITHA REDDY
69	19DH1R0071	POTHARAJU AKHILA KUMARI
70	19DH1R0072	P. ANUSHA
71	19DH1R0073	P. SAI SRI
72	19DH1R0074	PURIMITLA RAJYALAKSHMI
73	19DH1R0075	R. ABHINAV
74	19DH1R0076	RACHAKONDA AKHILA
75	19DH1R0077	RAMANI AKSHITHA
76	19DH1R0078	RANGA GEETHA PRIYA
77	19DH1R0079	RANGU AKHILA
78	19DH1R0080	RAPARTHI SAI ARJUN
79	19DH1R0081	RAYAPALLY PRADEEP
80	19DH1R0082	REBBANIBONI NANDINI
81	19DH1R0083	R. AISHWARYA
82	19DH1R0084	S. AKSHITHA
83	19DH1R0085	SARA TEJASWI
84	19DH1R0086	SARAP TEJASWI

85	19DH1R0087	SEETHA MAHITHAVANI
86	19DH1R0088	SK. MUSTAFA YASEEN
87	19DH1R0089	SHAKERA TAUQEER
88	19DH1R0090	SHAMBUNI MANIKANTH
89	19DH1R0091	S. SAI KRISHNA
90	19DH1R0092	SOMAYALA GAYATHRI
91	19DH1R0093	M V SRIHARI LAKSHMAN
92	19DH1R0094	SUHARI SAINA SAR
93	19DH1R0095	SYED FASI AHMED
94	19DH1R0096	TANNIRU THIRUMALA
95	19DH1R0097	T. SRIJA
96	19DH1R0098	VADLA RAMYA SREE
97	19DH1R0099	VELLORE DINEESH KUMMAR PARINITA
98	197L1R0008	CHANDA PRIYANKA
99	18DH1R0098	NIRUDI NISSI


Principal
PRINCIPAL
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 Education & Research
 Narsapur, Medak Dist. 502 313, TS.

S.NO	Name of the course	Ht. No. of Student	Name of the student	Name of the faculty Guide	Title of Project	Signature of the Guide
1	B.Pharmacy	19DH1R0024	G. Sanja Bhargavi	Dr. D. Sunthosha	Herbal weight loss powder	
		19DH1R0035	K. Laya			
		19DH1R0036	K. Bhavana			
		19DH1R0038	K. Thorun			
2	B.Pharmacy	19DH1R0026	G. Harshitha	Mr. G. Suryam	Formulation and evaluation of herbal toothpaste using charcoal	
		19DH1R0028	H. Mahesh			
		19DH1R0030	J. Shivani			
		19DH1R0050	M. Vaishnavi			
3	B.Pharmacy	19DH1R0007	B. Kavya	Dr. V. Muralidharan	Synthesis and in-silico characterization and antimicrobial activity of some novel benzyl 2,4,5 dimethyl thiophene 3-carboxylate derivatives	
		19DH1R0010	B. Karthik			
		19DH1R0033	K. Nithya Sree			
		19DH1R0039	K. Prunavi			
4	B.Pharmacy	19DH1R0015	V. Bhavya Sri	Mrs. B. Lakshmi Satya	Isolation of lactic acid bacteria from local milk samples & evaluation of their probiotic potency	
		19DH1R0021	E. Rupika Reddy			
		19DH1R0037	K. Yashwanth			
		19DH1R0049	M. Chandrika			
5	B.Pharmacy	19DH1R0008	B. Namratha	Mr. V. Venkatesh	Formulation and evaluation of dental gel containing clove oil for the treatment of periodontal diseases	
		19DH1R0025	G. Pooja			
		19DH1R0027	G. Shiva Prasad			
		19DH1R0034	K. Sreeja			
6	B.Pharmacy	19DH1R0041	K. Sri Latha	Dr. C. Soujanya	Green synthesis of copper nanoparticles using psoralea corymbosa seeds	
		19DH1R0042	J. Loura			
		19DH1R0047	M. Anil			
		19DH1R0048	M. Sruvani			
7	B.Pharmacy	19DH1R0009	B. Lavanya	Dr. K. Vanitha	Formulation and nutritional evaluation of weaning food processed from moringa oleifera flowers	
		19DH1R0011	B. Usha			
		19DH1R0016	Ch. Sathvika			
		19DH1R0044	M. Paramesh			
8	B.Pharmacy	19DH1R0001	CH. Sathvika	Mrs. G. Shanvani	Preparation and evaluation of mosquito coil by using madax procumbens	
		19DH1R0002	B. Uday			
		19DH1R0006	Ayesha Parveen			
		19DH1R0040	K. Kumar			
9	B.Pharmacy	19DH1R0012	B. Srimukhi	Dr. SVVNSM Lakshmi	Formulation and evaluation of herbal lipstick using butea monosperma as natural colorant	
		19DH1R0014	B. Varsha			
		19DH1R0018	D. Dilip			
		19DH1R0022	G. Mythri			
10	B.Pharmacy	19DH1R0003	A. Divya	Dr. V.V.S Rajendra Prasad	Development of a FTIR method for determination of quality of honey	
		19DH1R0017	C. Srivani			
		19DH1R0020	E. Dakshayani			

		19DH1R0029	J. Anil			
11	B.Pharmacy	19DH1R0013	B. Shivathirika	Dr. Ahmadi Bani	Evaluation of health risks, quality of life and comorbidity knowledge of polycystic ovarian syndrome among Females in government hospital	
		19DH1R0031	Sambha Shiva			
		19DH1R0045	M. Saroja			
		19DH1R0062	P. Sushma			
12	B.Pharmacy	19DH1R0063	P. Arun	Dr. P. Sumathi	Study the effect of phosnia sylvestris and scopolamine induced cognitive impairment	
		19DH1R0067	P. Sahana			
		19DH1R0072	P. Anasua			
		19DH1R0077	R. Akshitha			
13	B.Pharmacy	19DH1R0078	R. Geetha Priya	Mrs. M. Sandhya	Extraction of natural dye from tea powder waste for cotton dyeing application	
		19DH1R0080	R. Arjun			
		19DH1R0086	S. Tejaswi			
		19DH1R0088	Sk. Mustafa			
14	B.Pharmacy	19DH1R0069	P. Devender	DR. J. Hima Bindhu	Evaluation of anthelmintic activity from kalanchoe pinnata	
		19DH1R0074	P. Rajya Lakshmi			
		19DH1R0097	T. Srija			
		19DH1R0098	V. Ramya Sree			
15	B.Pharmacy	19DH1R0056	N. Bhavani	Mrs. M. Swathi	Method development and validation of tamsulosin hcl using uv spectrophotometer	
		19DH1R0058	Neha			
		19DH1R0089	Shakera			
		19DH1R0095	Fasi Ahmed			
16	B.Pharmacy	19DH1R0082	R. Nandini	DR. B. Jahnvi	Spectrophotometric determination of favipiravir using bromothymol blue ion-pair reagent	
		19DH1R0087	S. Mahithavani			
		19DH1R0092	S. Gayatri			
		19DH1R0093	Srihari Lakshman M.V			
17	B.Pharmacy	1971R0008	C. Priyanka	MR. P. Rajashekhar	Evaluation of drug utilization patterns using who core prescribing indicators in our patient pharmacy in narsapur	
		19DH1R0075	R. Abhinav			
		19DH1R0083	R. Aishwarya			
		19DH1R0099	V. Parinita			
18	B.Pharmacy	19DH1R0060	Nishanth	MR. MD Faheem	Evaluation of in vitro and in vivo anticoagulant activity of vasaka leaves using rats	
		19DH1R0061	Noor Sultana			
		19DH1R0070	P. Deekshitha			
		19DH1R0094	S. Saina			
19	B.Pharmacy	19DH1R0051	M. Rispa Chelsi	MR. K. Sai Krupa Raj	Perparation and evaluation of mosquito coils using natural products	
		19DH1R0055	N. Likitha			
		19DH1R0079	R. Akhila			
20	B.Pharmacy	19DH1R0057	N. Sai Kiran	Mrs. Namra Jabeen	Comparison studies of molisupiravir in bulk drug and capsules by using uv-visible spectroscopy	
		19DH1R0068	P. Deevana Kumari			
		19DH1R0071	P. Akhila Kumari			
		19DH1R0073	P. Sai Sri			
21	B.Pharmacy	19DH1R0059	N. Sneha	Dr. K. Ramanjaneyulu	Evaluation of anthelmintic activity of ficus benghalensis bark	
		19DH1R0064	P. Nikhil			
		19DH1R0081	R. Pradeep			
			Sara Tejaswi			
		19DH1R0085				

22	B Pharmacy	19DH1R0076	R. Akhila	Dr. S. Dinesh Mohan	Comparison of disintegration properties of modified raw banana starch with super disintegrates	
		19DH1R0084	S. Akshitha			
		19DH1R0091	S. Sai Krishna			
		19DH1R0096	T. Thirumala			
23	B Pharmacy	19DH1R0052	M. Ramani	Mrs. P. Durga Bhavani	Formulation and evaluation of polyherbal gel for treatment of acne	
		19DH1R0053	N. Sai Keerthi			
		19DH1R0054	N. Chandana			
		19DH1R0065	P. Sowmya			


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M.PHARMACY STUDENTS LIST - 2022-2023

Pharmaceutics

S.No.	Roll Number	Name of the Student
1	20DH1S0301	Amreen Begum
2	20DH1S0304	Immadi Haritha Naidu
3	20DH1S0305	Muppavarapu Anusha
4	20DH1S0306	Vadaparthi Jyothi
5	20DH1S0307	Vuthuri Nikitha
6	20DH1S0309	Hajra Parveen



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Narsapur, Medak Dist.-502 313, TS.

M.PHARMACY STUDENTS LIST - 2022-2023

Pharmaceutical Analysis


S.No.	Roll Number	Name of the Student
1	20DH1S1201	Begari Shyamala
2	20DH1S1202	Boyini Shireesha
3	20DH1S1203	Ilitem Srilatha
4	20DH1S1204	Kappala Swetha
5	20DH1S1205	Konda Mounika
6	20DH1S1207	Sk Neha Afrin
7	20DH1S1209	Neerudi Ashwini
8	20DH1S1210	Danagoni Ravalika
9	20DH1S1211	Konapuram Ankitha Goud
10	20DH1S1212	Kandala Hiranmai
11	20DH1S1213	Daroju Sahithi


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M.PHARMACY STUDENTS LIST - 2022-2023






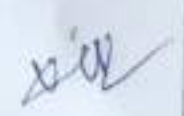


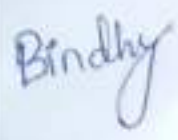
Pharmacology

S.No.	Roll Number	Student Name
1	20DH1S0101	Sheshan Supritha
2	20DH1S0102	Reddypally Nikhitha
3	20DH1S0104	Patllola Sowmya
4	20DH1S0105	Tammanaboina Akhila
5	20DH1S0106	Shubhangi Chatterjee





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M. Pharmacy Project Details - 2022-2023

S.NO	Name of the course	Ht. No. of Student	Name of the student	Title of Project	Name of the guide	Signature of the guide
1	M.Pharmacy	20DH1S0301	Anneen Begum	Formulation and evaluation of meloxicam nanosponges for improving physicochemical properties	Dr. K. Vanitha	
2	M.Pharmacy	20DH1S0304	Immedi Haritha naidu	Design, formulation development and evaluation of immediate release tablet of Biperiden inclusion complex	Dr. C. Soujanya	
3	M.Pharmacy	20DH1S0305	Muppavara pu Anusha	Formulation and Evaluation of Immediate release tablets of Edoxaban tosylate	Dr. K. Vanitha	
4	M.Pharmacy	20DH1S0306	Vadaparthi Jyothi	Development and evaluation of taste masked oral dissolvable films of Zolmitriptan for rapid anti-migraine effects	Dr. C. Soujanya	
5	M.Pharmacy	20DH1S0307	Vuthuri Nikitha	Formulation and invitro Evaluation of Telmisartan and amlodipine bilayer tablets by HPLC	Dr. S. Dinesh Mohan	
6	M.Pharmacy	20DH1S0309	Hajra Parveen	Formulation, optimization and evaluation of Olmesartan medoxomil floating tablet microsponges	Dr. K. Vanitha	
7	M.Pharmacy	20DH1S1201	Begari Shyamala	development and validation of high-performance liquid chromatography method for estimation of alprazolam and sertraline in pure form and combined pharmaceutical dosage form	Dr. V.V.S. Rajendra Prasad	
8	M.Pharmacy	20DH1S1202	Boyini Shireeka	Estimation of Remogliflozin and Teneligliptin in bulk and pharmaceutical dosage forms	Dr. K. Ramanjaneyulu	
9	M.Pharmacy	20DH1S1203	Ilitem Srilatha	A validated stability indicating RP-HPLC method development and validation for simultaneous estimation of cabotegravir and rilpivirine in pharmaceutical dosage form	Dr. J. Hima Bindu	

10	M.Pharmacy	20DH1S1204	Kappala Swetha	RP-HPLC method development and validation for the simultaneous estimation of amlodipine and telmisartan in bulk and pharmaceutical dosage form	Dr. B. Jahnavi	ZCS
11	M.Pharmacy	20DH1S1205	Konda Mounika	development and validation of RP-HPLC method for the simultaneous estimation of metformin and linagliptin in the combined pharmaceutical dosage form	Dr. K. Ramanjaneyulu	K. Ram
12	M.Pharmacy	20DH1S1207	Sk Neha Afrin	Method Development and Validation of a RP-HPLC for the simultaneous estimation of Capecitabine tablet dosage form.	Dr. V.V.S. Rajendra Prasad	RA
13	M.Pharmacy	20DH1S1209	Neerudi Ashwini	Method development and validation for determination of fexofenadine and montelukast in active pharmaceutical ingredient and combined tablet dosage form by RP-HPLC	Dr. B. Jahnavi	ZCS
14	M.Pharmacy	20DH1S1210	Danagani Ravalika	Validated RP-HPLC method for simultaneous determination of montelukast and bilastine in bulk and pharmaceutical formulations	Dr. K. Ramanjaneyulu	K. Ram
15	M.Pharmacy	20DH1S1211	Konapuram Ankitha Goud	20DH1S1211_newer RP-HPLC method development and validation for the simultaneous estimation of lafutidine and rabeprazole in dosage form	Dr. V.V.S. Rajendra Prasad	RA
16	M.Pharmacy	20DH1S1212	Kandala Hiranmai	20DH1S1212_development and validation of a RP-HPLC method for simultaneous determination of remogliflozin etabonate and vildagliptin in pure form and its pharmaceutical dosage form	Dr. V.V.S. Rajendra Prasad	RA
17	M.Pharmacy	20DH1S1213	Daroju Sahithi	Development of new RP-HPLC method for the estimation of Abacavir and Lamivudine in tablet dosage form and validation of the method	Dr. V. Muralidharan	Muralidhar
18	M.Pharmacy	20DH1S0101	Sheshan Supritha	Phytochemical investigation, and in-vitro anti-cancer activity of Isora javanica flowers	Dr. Ramesh Alluri	RA
19	M.Pharmacy	20DH1S0102	Reddypally Nikitha	Morphological Screening, in-vitro anticancer activity of isolated methanolic flowers extract of Isora coccinea	Dr. Ramesh Alluri	RA
20	M.Pharmacy	20DH1S0104	Patilola Sowmya	Phytochemical Evaluation, n-hexanol extract of Sesbania cannabina flowers and their anticancer activity	Dr. Ramesh Alluri	RA

21	M.Pharmacy	20DH1S0105	Tanmanab oia Akhila	Phytochemical Screening and in- vitro anticancer activity of Alstonia scholaris leaves	Dr. Ramesh Alluri	
22	M.Pharmacy	20DH1S0106	Shubhangi Chatterjee	Evaluation of phytochemical screening and in-vitro anticancer activities of lung cancer A549 cell lines	Dr. Ramesh Alluri	


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VISHNU INSTITUTE OF PHARMACEUTICAL EDUCATION & RESEARCH

Vishnupur, Narsapur, Medak (dist)

Affiliated to JNTU, Approved by AICTE, PCI & NAAC



BONAFIDE CERTIFICATE

This is to certify that the project work entitled "**FORMULATION OF HERBAL WEIGHT LOSS POWDER**" is a bonafide research work done by **G. SANJU BHARGAVI, K. LAYA, K. BHAVANA, K. THARUN** in partial fulfillment of the requirement for the degree of "**Bachelor of Pharmacy**" at Vishnu Institute of Pharmaceutical Education and Research, affiliated by Jawaharlal Nehru Technological University, Hyderabad for the academic year 2022- 2023 and this work has not been submitted for the award of any other degree of this institution.

Dr. A. RAMESH

Professor and principle

**VISHNU INSTITUTE OF
PHARMACEUTICAL
EDUCATION AND RESEARCH**

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EDUCATION & RESEARCH

**VISHNU INSTITUTE OF PHARMACEUTICAL EDUCATION
AND RESEARCH**

VISHNUPUR, NARSAPUR ,MEDAK DISTRICT- 502 31



ENDROSEMENT BY PRINICIPAL

This is to certify that the project work titled as **Formulation and evaluation of Herbal toothpaste containing charcoal** Bonafied worked by GANTAMOINA HARSHITHA (19DH1R0026), HADNOOR MAHESH(19DH1R0028), JEEDIMETLA SHIVANI (19DH1R0030)& MIRAJDAR VAISHNAVI (19DH1R0050) in partial fulfillment for the Award of the degree of at Vishnu Institute of Pharmaceutical Education and Research ,prescribed by Jawaharlal Nehru Technological University, Hyderabad, for the academic year 2022-2023 and this work has been submitted for the award of any other degree of this institution.

Place: Narsapur

Date:

SIGNATURE OF PRINCIPAL

Dr. A.RAMESH

M. Pharm, Ph.D, Principal, Professor and HOD

Department of Pharmacology

Vishnu Institute of Pharmaceutical education and Research

Narsapur, Medak, Telangana 502313

**VISHNU INSTITUTE OF PHARMACEUTICAL
EDUCATION & RESEARCH**

Vishnupur, Narsapur, Medak Dist - 502313, T.S.

VISHNU INSTITUTE OF PHARMACEUTICAL EDUCATION & RESEARCH

Vishnupur, Narsapur, Medak District-502313

Affiliated to JNTU, Approved by AICTE&PCI, NAAC Accredited



CERTIFICATE

This is to certify that the project work **SYNTHESIS, CHARECTERIZATION AND ANTIMICROBIAL ACTIVITY OF NOVEL 2-AMINOTHIOPHENE DERIVATIVES** is a bonafide work done by **B.KAVYA (19DH1R0007), B.KARTHIK REDDY (19DH1R0010), K.NITHYASRI (19DH1R0033) & K.PRANAVI (19DH1R0039)** in partial fulfillment for the award of the degree of **Bachelor of Pharmacy** at Vishnu Institute of Pharmaceutical Education and Research, prescribed by Jawaharlal Nehru Technological University, Hyderabad for the academic year 2022-23. And this work has not been submitted for the award of any other degree of this institution.

Place: Narsapur.

Date: 30/06/2023

Principal

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Narsapur, Medak District-502313, TS.

VISHNU INSTITUTE OF PHARMACEUTICAL EDUCATION & RESEARCH

Vishnupur, Narsapur, Medak (dist.)

Affiliated to JNTU, approved by AICTE, PCI & NAAC



VISHNU
UNIVERSAL LEARNING

BONAFIDE CERTIFICATE

This is to certify that the project work entitled **“ISOLATION AND CHARACTERISATION OF PROBIOTICS FROM VARIOUS MILK SAMPLES”** is a bonafide research work done by **V. BHAVYA SRI, E. RUPIKA REDDY, K. YASHWANTH SAI RAJ, M. CHANDRIKA** in partial fulfilment of the requirement for the degree of **“Bachelor of Pharmacy”**. At Vishnu Institute of Pharmaceutical Education and Research, affiliated to Jawaharlal Nehru Technological University, Hyderabad for the academic year 2022-23 and this work has not been submitted for the award of any other degree of this institution.

Dr. A. RAMESH

Professor

PRINCIPAL

VIPER
Principal

VISHNU INSTITUTE OF PHARMACEUTICAL
EDUCATION & RESEARCH
Vishnupur, Narsapur, Medak Dist - 502313, T.S.

**VISHNU INSTITUTE OF PHARMACEUTICAL EDUCATION AND
RESEARCH NARSAPUR, MEDAK**

JUNE-2023



ENDORSEMENT BY THE PRINCIPAL

This is to certify that the work embodied in this project work "FORMULATION AND EVALUATION OF DENTAL GEL CONTAINING CLOVE OIL FOR THE TREATMENT OF PERIODONTAL DISEASES" is the bonafide Research work of B.NAMRATHA (19DH1R0008), G. POOJA (19DH1R0025), G. SHIVA PRASAD (19DH1R0027), K.SREEJA REDDY (19DH1R0034) in partial fulfillment of the requirement of the award of the degree of Bachelor of Pharmacy in Department of Pharmaceutics and is based on the result of experiments carried out by them under my supervision. The project report has not been previously submitted for other degree.

Date: 30/06/23

Place: Narsapur

Signature of Principal

PRINCIPAL
Vishnu Institute of Pharmaceutical
Education & Research
Narsapur, Medak Dist.-502 313, TS

Dr. A. RAMESH

Principal & Professor

Department of Pharmacology,
Vishnu Institute of Pharmaceutical Education
and Research (VIPER),
Narsapur, Medak (dt),
Telangana - 502313.

VISHNU INSTITUTE OF PHARMACEUTICAL EDUCATION AND RESEARCH,
NARSAPUR, MEDAK , 502313
Affiliated to JNTUH, Approved by AICTE,PCI



ENDORSEMENT BY THE PRINCIPAL

This is to certify that the dissertation entitled **Green synthesis of copper nanoparticle using *Psoralea oryilifolia* seed extract** submitted to Jawaharlal Nehru Technological University, Hyderabad in the partial fulfillment for the award of degree of **Bachelor of pharmacy (pharmaceutics)** has been carried out by **K.Srilatha (19DH1R0041), Loura vikona (19DH1R0042), M.Anil kumar (19DH1R0047), M.Sravani (19DH1R0048)** during the academic year **2022-2023** under the guidance of **Dr. C. Soujanya**, Department of pharmaceutics ,Vishnu Institute of Pharmaceutical Education and Research , Narsapur.

Date : 30/6/23
Place : Narsapur

Signature of the Principal

Dr.A.RAMESH

PRINCIPAL

**Vishnu Institute of Pharmaceutics
Education & Research
Narsapur, Medak Dist.-502 313, TS**

**VISHNU INSTITUTE OF PHARMACEUTICAL EDUCATION AND
RESEARCH**

NARSAPUR, MEDAK, 502313

ENDORSEMENT BY THE PRINCIPAL

This is to certify that the project work entitled **"FORMULATION AND EVALUATION OF WEANING FOOD PROCESSED FROM MORINGA OLEIFERA FLOWERS"** is a bonafide research work done by **B.LAVANYA (19DH1R0009), B.USHA (19DH1R0011), CH.SATHVIKA (19DH1R0016), K.SAMBA SHIVA CHARI (19DH1R0031) M.PARAMESH (19DH1R0044)** partial fulfillment of the requirement for the degree of **"Bachelor of Pharmacy"**. At Vishnu Institute of Pharmaceutical Education and Research prescribed by Jawaharlal Nehru Technological University, Hyderabad for the academic year 20-23 and this work has not been submitted for the award of any other degree of this Institution.

Date:

Place: Narsapur

**Signature of Principal
PRINCIPAL**

**Vishnu Institute of Pharmaceutical
Education & Research
Narsapur, Medak Dist-502 313, TS**



PRINCIPAL

**Vishnu Institute of Pharmaceutica
Education & Research
Narsapur, Medak Dist. 502 313, TS**
DR. A. RAMESH

Professor & Principal

Department of Pharmacology,

Vishnu Institute of Pharmaceutical Education and Research (VIPER),

Narsapur, Medak (dt),

Telangana – 502313

**VISHNU INSTITUTE OF PHARMACEUTICAL EDUCATION AND
RESEARCH NARSAPUR (JUNE 2023)**



ENDORSEMENT BY THE PRINCIPAL

This is to certify that the work embodied in this project work entitled "PREPARATION AND EVALUATION OF MOSQUITO COIL BY USING *Tridax procubens*" is the bonafide Research work of **R.SATHVIKA (19DH1R0001), CH.UDHA TEJA (19DH1R0002), AYESHA PARVEEN (19DH1R0006), K. KUMAR (19DH1R0040), S. MANIKANTH (19DH1R0090)** in partial fulfillment of the requirement of the award of the degree of Bachelor of Pharmacy in Department of Pharmaceutics and is based on the result of experiments carried out by them under my supervision. The project report has not been previously submitted for other degree.

Date: 30/06/2023

Place: Narsapur

Signature of Principal

DR. A. RAMESH
Professor & Principal,
Department of Pharmacology,

PRINCIPAL
Vishnu Institute of Pharmaceutical
Education & Research
Narsapur, Medak Dist.-502 313, TS.



CERTIFICATE BY THE PRINCIPAL

This is to certify the dissertation entitled "**Formulation and Evaluation of Herbal Lipstick using *Butea monosperma* as natural colorant**", is a bonafide research work done by Ms. BATTU SRIMUKHI (19DH1R0012), Ms. BUSSA VARSHA (19DH1R0014) and Ms. GANDLA MYTHRI (19DH1R0022) under the guidance of **Dr. S.V.V.N.S.M. LAKSHMI, Associate professor, Department of Pharmacognosy, Vishnu Institute of pharmaceutical Education & Research, Narsapur.**

Seal & Signature of the Principal

Date:

Place: Narsapur

Principal
**VISHNU INSTITUTE OF PHARMACEUTICAL
EDUCATION & RESEARCH**
Vishnupur, Narsapur, Medak Dist - 502313, T.S.

VISHNU INSTITUTE OF PHARMACEUTICAL EDUCATION AND RESEARCH

Narsapur, Medak, Telangana -502313



ENDROSEMENT BY PRINICIPAL

This is to certify that the project work titled as “**Development of ATR FT-IR Method for Determination of Quality of Honey**” Bonafied worked by **EMMADI DAKSHAYANI (19DH1R0020), AMBATI DIVYA JYOTHI (19DH1R0003), CHIPPE SRIVANI (19DH1R0017), JAJJARAPU ANIL (19DH1R0029)** in partial fulfillment for the Award of the degree of at Vishnu Institute of Pharmaceutical Education and Research ,prescribed by Jawaharlal Nehru Technological University, Hyderabad, for the academic year 2022-2023 and this work has been submitted for the award of any other degree of this institution.

Place: Narsapur

Date:

Principal
**VISHNU INSTITUTE OF PHARMACEUTICAL
EDUCATION & RESEARCH**
Vishnupur, Narsapur, Medak Dist - 502313

SIGNATURE OF PRINCIPAL

Dr. A.RAMESH

M. Pharm, Ph.D,

Principal & Professor

Department of Pharmacology

Vishnu Institute of Pharmaceutical education and Research

Narsapur, Medak ,Telangana 502313

**VISHNU INSTITUTE OF PHARMACEUTICAL EDUCATION
AND RESEARCH**




CERTIFICATE BY PRINCIPAL

This is to certify that the dissertation entitled "EVALUATION OF HEALTH RISKS AND CO-MORBIDITY KNOWLEDGE OF POLYCYSTIC OVARIAN SYNDROME AMONG FEMALES AT VISHNU INSTITUTE OF PHARMACEUTICAL EDUCATION & RESEARCH, NARSAPUR" is a bonafide research work done by P.SUSHMA (19DH1R0062), B.SHIVATHVIKA (19DH1R0013), M.SAROJA (19DH1R0045), in a partial fulfilment of the degree of BACHELOR OF PHARMACY.

Date: 30/6/23

Place: Narsapur



PRINCIPAL
Vishnu Institute of Pharmaceutical
Education & Research
Narsapur, Medak Dist.-502 313, TS.

Principal

Dr. A. RAMESH, M. Pharm, PhD.

Vishnu Institute of pharmaceutical Education & Research

Narsapur, Medak, 502313

**VISHNU INSTITUTE OF PHARMACEUTICAL EDUCATION
AND RESEARCH**

VISHNUPUR, NARSAPUR, MEDAK DISTRICT- 502 313



ENDORSEMENT BY PRINCIPAL

This is to certify that the project work titled as **Effect of *Phoenix sylvestris* on Scopolamine induced memory impairment in rats** as a bonafied worked by **PATHLOTH ARUN KUMAR (19DH1R0063), PEDDAREDDY GARI SAHANA(19DH1R0067), PULIMAMIDI ANUSHA (19DH1R0072), RAMANI AKSHITHA (19DH1R0077)** in partial fulfillment for the Award of the degree of Bachelors of Pharmacy at Vishnu Institute of Pharmaceutical Education and Research, prescribed by Jawaharlal Nehru Technological University, Hyderabad, for the academic year 2022-2023 and this work has been submitted for the award of any other degree of this institution.

Place: Narsapur

Date:

SIGNATURE OF PRINCIPAL

Principal

VISHNU INSTITUTE OF PHARMACEUTICAL
EDUCATION & RESEARCH

M. Pharm, Ph.D, Principal, Professor and HOD

Department of Pharmacology

Vishnu Institute of Pharmaceutical education and Research

Narsapur, Medak ,Telangana 502313

VISHNU INSTITUTE OF PHARMACEUTICAL EDUCATION AND RESEARCH
NARSAPUR, MEDAK Dist.



CERTIFICATE

The project dissertation entitled, **EXTRACTION OF NATURAL DYE FROM TEA POWDER WASTE FOR COTTON DYEING APPLICATION** submitted by **R.GEETHA PRIYA(19DH1R0078),R.SAIARJUN(19DH1R0080),S.TEJASWI(19DH1R0086),SHAIK. MUSTAFAYASEEN (19DH1R0088)** under the guidance of **Mrs.M.SANDHYA RANI,M.pharm(Ph.D.)** being certified and approved by the Guide, is approved, and accepted for submission to Jawaharlal Nehru Technological University Hyderabad , in partial fulfilment of the requirements for the award of the degree of **Bachelor of Pharmacy** during academic year 2022 – 2023.

Date: 28/06/23

Place: Narsapur

A handwritten signature in blue ink, appearing to be 'Dr. A. Ramesh', is written over a horizontal line.

Signature of the Principal

Dr. A.Ramesh

Principal
VISHNU INSTITUTE OF PHARMACEUTICAL
EDUCATION & RESEARCH
Vishnupur, Narsapur, Medak Dist - 502313, T.S.



CERTIFICATE

This is to certify that the project work of **Evaluation of In vitro Anthelmintic activity of *Kalanchoe pinnata* leaves** a bonafide work done by **Pochampally Devender (19DH1R0069), Purimitla RajyaLakshmi (19DH1R0074), Thatipally Srija (19DH1R0097), Vadla Ramya Sree (19DH1R0098)** in fulfillment for the award of the degree of **Bachelor of Pharmacy** at Vishnu Institute of Pharmaceutical Education and Research, prescribed by Jawaharlal Nehru Technological University, Hyderabad for the academic year 2022-23. And this work has not been submitted for the award of any other degree of this institution.

Place: Narsapur.

Date: 28/06/2023



PRINCIPAL

Principal
VISHNU INSTITUTE OF PHARMACEUTICAL
EDUCATION & RESEARCH
Vistrapur, Narsapur, Medak Dist - 502313. T.S.

CERTIFICATE

The Project dissertation entitled, "**METHOD DEVELOPMENT AND VALIDATION OF TAMSULOSIN HYDROCHLORIDE BY UV SPECTROPHOTOMETRIC METHOD**" Submitted by **N BHAVANI, NEHA, SHAKERA TAUQEER, SYED FASI AHMED** under the guidance of **Mrs. M. SWATHI**, being duly certified and approved by the Guide, is approved, and accepted for submission to Jawaharlal Nehru Technological University, Hyderabad in partial fulfilment of the requirements for the award of the degree of **Bachelor of Pharmacy** during academic year 2022 – 2023.

Date:

Place:



Signature of the Principal

Dr. A. Ramesh

Principal
VISHNU INSTITUTE OF PHARMACEUTICAL
EDUCATION & RESEARCH
Vishnupur, Narsapur, Medak Dist - 502313, T.S.

CERTIFICATE

The project dissertation entitled, "**SPECTROPHOTOMETRIC DETERMINATION OF FAVIPRAVIR USING BROMOTHYMOL BLUE ION-PAIR REAGENT**" submitted by **R. NANDINI, S. MAHITHAVANI, S. GAYATRI, SRIHARI LAKSHMAN M.V** under the guidance of **Dr. JAHNAVI BANDLA**, being duly certified and approved by the Guide, is approved and accepted for submission to Jawaharlal Nehru Technological University, Hyderabad in partial fulfilment of the requirements for the award of the degree of **Bachelor of Pharmacy** during academic year 2022 – 2023.

Date:

Place:



Signature of the Principal

Dr. A. Ramesh

Principal
VISHNU INSTITUTE OF PHARMACEUTICAL
EDUCATION & RESEARCH
Vishnupur, Narsapur, Medak Dist - 502313, T.S.

R. NANDINI
S. MAHITHAVANI
S. GAYATRI
SRIHARI LAKSHMAN M.V

**VISHNU INSTITUTE OF PHARMACEUTICAL EDUCATION AND
RESEARCH, NARSAPUR, MEDAK**



ENDORSEMENT BY THE H.O.D

This is to certify that the dissertation entitled "EVALUATION OF DRUG UTILIZATION PATTERNS USING WORLD HEALTH ORGANIZATION [WHO] CORE PRESCRIBING INDICATORS AT RETAIL PHARMACY IN KPHB, HYDERABAD." is a bonafide research work carried out by **Mr. R Abhinav, Ms. R Aishwarya, Ms. Parinita, and Ms. Priyanka** submitted in partial fulfillment for the award of the degree of "Bachelor of Pharmacy" in **Pharmacology**, under the guidance of **Mr.P.Rajashekar M.Pharm.(Ph.D).** Associate Professor, Department of Pharmacology, Vishnu Institute of Pharmaceutical Education and Research, Narsapur, Medak(DT), Telangana-502313.

Date: 26/06/2023

Place: Narsapur

Dr. A.Ramesh, M.pharm, Ph.D

Head of the Department,
Department of Pharmacology,
Vishnu Institute of Pharmaceutical
Education and Research (VIPER),
Narsapur, Medak
(502313)

**VISHNU INSTITUTE OF PHARMACEUTICAL
EDUCATION AND RESEARCH**

VISHNUPUR, NARSAPUR, MEDAK DISTRICT- 502313



ENDORSEMENT BY PRINCIPAL

This is to certify that the project work titled as **“Evaluation of in-vitro in-vivo anticoagulant activity by vasaka leaf extract by using rats”** bonafide worked by **Nishanth Bejugam(19DH1R0060)**, **Noor sultana (19DH1R0061)**, **Poonuri Deekshitha Reddy(19DH1R0070)**, **Sushri Saina Sar (19DH1R0094)** in partial fulfillment for the Award of the degree of at Vishnu Institute of Pharmaceutical Education and Research, prescribed by Jawaharlal Nehru Technological University, Hyderabad, for the academic year 2022-2023 and this work has been submitted for the award of any other degree of this institution.

Place: Narsapur

Date: 26/03/23

SIGNATURE OF PRINCIPAL

Dr. A. RAMESH

M. Pharm, Ph.D, Principal, Professor and HOD
Department of Pharmacology


Vishnu Institute of Pharmaceutical education and Research
Narsapur, Medak, Telangana 502313

VISHNU INSTITUTE OF PHARMACEUTICAL EDUCATION & RESEARCH
Vishnupur, Narsapur, Medak(dist)
Affiliated to JNTU, approved by AICTE, PCI & NAAC



BONAFIDE CERTIFICATE

This is to certify that the project work entitled **“PREPARATION AND EVALUATION OF MOSQUITO DHOOP STICKS USING NATURAL PRODUCTS”** is a bonafide research work done by **M.RISPA CHELSI, N.LIKITHA, R.AKHILA** in partial fulfilment of the requirement for the degree of **“Bachelor of Pharmacy”**. At Vishnu Institute of Pharmaceutical Education and Research, affiliated by Jawaharlal Nehru Technological University, Hyderabad for the academic year 2022-2023 and this work has not been submitted for the award of any other degree of this institution.


Signature of
External examiner.



DR.A.RAMESH
Principal
Professor and HOD
VIPER

Principal
VISHNU INSTITUTE OF PHARMACEUTICAL
EDUCATION & RESEARCH
Vishnupur, Narsapur, Medak Dist - 502313, T.S.

VISHNU INSTITUTE OF PHARMACEUTICAL EDUCATION

AND RESEARCH ,

VISHNUPUR, NARSAPUR ,MEDAK DISTRICT- 502 313



ENDROSEMENT BY PRINCIPLE

This is to certify that the project work a METHOD DEVELOPMENT AND VALIDATION OF MOLNUPIRAVIR IN BULK DRUG AND FORMULATION BY USING UV VISIBLE SPECTROSCOPY bonafide worked by N SAIKIRAN (19DH1R0057), P.DEEVENAKUMARI(19DH1R0068), P.AKHILAKUMARI(19DH1R0071), P.SAI SRI(19H1R0073) in partial fulfillment for the Award of the degree of at Vishnu Institute of Pharmaceutical Education and Research ,prescribed by Jawaharlal Nehru Technological University, Hyderabad, for the academic year 2022-2023 and this work has been submitted for the award of any other degree of this institution.

Place: Narsapur.

Date: 27/06/2023 .

SIGNATURE OF PRINCIPAL

DR.A. RAMESH

M.Pharm, PhD, Principal, Professor and HOD

Department of Pharmacology

Vishnu Institute of Pharmaceutical education and Research

Narsapur, Medak Telangana 502313

**VISHNU INSTITUTE OF PHARMACEUTICAL EDUCATION
AND RESEARCH.**

Vishnupur, Narsapur, Medak District – 502 313



CERTIFICATE

This is to certify that the project work of **Evaluation of in vitro Anthelmintic activity of *Ficus benghalensis* bark** a bonafide work done by **N.SNEHA(19DH1R0059),P.NIKHIL RAO[19DH1R0064],R.PRADEEP[19DH1R0081],S.TEJASWI[19DH1R0085]** in fulfillment for the award of the degree of **Bachelor of Pharmacy** at Vishnu Institute of Pharmaceutical Education and Research, prescribed by Jawaharlal Nehru Technological University, Hyderabad for the academic year 2022-23. And this work has not been submitted for the award of any other degree of this institution.

Place: Narsapur.

Date: 28/06/2023

PRINCIPAL

Principal

VISHNU INSTITUTE OF PHARMACEUTICAL
EDUCATION & RESEARCH
Vishnupur, Narsapur, Medak Dist - 502313. T.S.

**VISHNU INSTITUTE OF PHARMACEUTICAL EDUCATION
AND RESEARCH.**

Vishnupur, Narsapur, Medak District – 502 313



CERTIFICATE

This is to certify that the **project Comparison of Disintegration Properties of Modified Raw Banana Starch with Super disintegrants** is a bonafide work done by
R. AKHILA (19DH1R0076), S. Akshitha (19DH1R0084), S.Sai krishna (19DH1R0091), T.Thirumala (19DH1R0096) in partial fulfillment for the award of the degree of **Bachelor of Pharmacy** at Vishnu Institute of Pharmaceutical Education and Research, prescribed by Jawaharlal Nehru Technological University, Hyderabad for the academic year 2019-23. And this work has not been submitted for the award of any other degree of this institution

Place: Narsapur.

Date: 28/06/23


Principal
**VISHNU INSTITUTE OF PHARMACEUTICAL
EDUCATION & RESEARCH**
Vishnupur, Narsapur, Medak Dist - 502313. T.S.



ENDORSEMENT BY THE PRINCIPAL

This is to certify that the dissertation entitled " **Formulation and Evaluation of Polyherbal gel for treatment of Acne vulgaris**" is submitted to Jawaharlal Nehru Technological University, Hyderabad in the partial fulfillment for the award of degree of Bachelor of pharmacy (pharmaceutics) has been carried out by **Ms. MUDELI SAI KEERTHI (19DH1R0053)**, **Ms. NAKKA CHANDANA (19DH1R0054)**, **Ms. PATLOLLA SOWMYA (19DH1R0065)** and **Ms. MUDAPAKA SHREE RAMANI SHREEKARA (19DH1R0052)** during the academic year 2022-2023 under the guidance of Mrs.P.Durga Bhavani ,M pharm (Ph.D) Department of Pharmaceutics ,Vishnu Institute of Pharmaceutical Education and Research , Narsapur.

Date :

Place : Narsapur

Signature of Head of Institution

Dr.A.RAMESH,

Principal,

Vishnu institute of pharmaceutical education and research

Principal
VISHNU INSTITUTE OF PHARMACEUTICAL
EDUCATION & RESEARCH
Vishnu Institute of Pharmaceutical Education and Research, Narsapur, Medak Dist - 502313, T.B.

VISHNU INSTITUTE OF PHARMACEUTICAL EDUCATION AND RESEARCH

BVRIT,VISHNUPUR, NARSAPUR, MEDAK,TELANGANA-502313

Affiliated to JNTUH approved by AICTE & PCI



ENDORSEMENT BY THE PRINCIPAL

This is to certify that the dissertation entitled "**FORMULATION AND EVALUATION OF MELOXICAMNANOSPONGES FOR IMPROVING PHYSICOCHEMICAL PROPERTIES**" is a Bonafide and genuine work done by **Amreen Begum** under the guidance **DR.K.VANITHA,PROFESSOR &HOD of Pharmaceutics,Vishnu Institute of Pharmaceutical Education and Research.**

Date: 9/11/2022

Place:Narsapur

Seal &Signature of the Principal

PRINCIPAL
Vishnu Institute of Pharmaceutical
Education & Research
Narsapur, Medak Dist.-502 313, TS.

**VISHNU INSTITUTE OF PHARMACEUTICAL EDUCATION AND
RESEARCH, NARSAPUR, MEDAK**

August - 2022



ENDORSEMENT BY THE PRINCIPAL

This is to certify that the dissertation entitled "**Formulation and Evaluation of Immediate release tablets of Biperiden by the application of 3^2 factorial design**" being submitted to Jawaharlal Nehru Technological University, Hyderabad in the partial fulfillment for the award of degree of **Master of Pharmacy (Pharmaceutics)** has been carried out by **Ms I Haritha (20DH1S0304)** during the academic year **2021-22** under the guidance of **Dr. C. Soujanya**, Department of Pharmaceutics, Vishnu Institute of Pharmaceutical Education and Research, Narsapur.

Date:

Place: Narsapur


Signature of Head of Institution

Dr. A. RAMESH

M.Pharm., Ph.D.

VISHNU INSTITUTE OF PHARMACEUTICAL EDUCATION AND RESEARCH

BVRIT, Vishnupur, Narsapur, Medak, Telangana- 502313.

Affiliated to JNTU HYDERABAD approved by AICTE & PCI



ENDORSEMENT BY THE PRINCIPAL

This is to certify that the dissertation entitled **"FORMULATION AND EVALUATION OF IMMEDIATE RELEASE TABLETS OF EDOXABAN TOSYLATE"** is a Bonafide research done by **M. Anusha** under the guidance of Dr. K. VANITHA, Professor & HOD, Department of Pharmaceutics, Vishnu Institute of Pharmaceutical Education and Research.

A handwritten signature in green ink, appearing to be 'R. S.', is written over a faint circular stamp.

Seal & Signature of the Principal

PRINCIPAL

**Vishnu Institute of Pharmaceutical
Education & Research
Narsapur, Medak Dist.-502 313, TS.**

Date: 9/11/2022

Place: Narsapur

**VISHNU INSTITUTE OF PHARMACEUTICAL EDUCATION AND
RESEARCH, NARSAPUR, MEDAK**

August - 2022



ENDORSEMENT BY THE PRINCIPAL

This is to certify that the dissertation entitled "**Formulation and Evaluation of Zolmitriptan rapid dissolving films by the application of 3^2 factorial design**" being submitted to Jawaharlal Nehru Technological University, Hyderabad in the partial fulfillment for the award of degree of **Master of Pharmacy (Pharmaceutics)** has been carried out by **Ms V Jyothi (20DH1S0306)** during the academic year **2021-22** under the guidance of **Dr. C. Soujanya**, Department of Pharmaceutics, Vishnu Institute of Pharmaceutical Education and Research, Narsapur.

Date:

Place: Narsapur

Signature of Head of Institution

Dr. A. RAMESH

M.Pharm., Ph.D.

PRINCIPAL
Vishnu Institute of Pharmaceutical
Education & Research
Narsapur, Medak Dist - 502 313, TS

VISHNU INSTITUTE OF PHARMACEUTICAL EDUCATION AND RESEARCH

BVRIT, Vishnupur, Narsapur, Medak, Telangana-502 313

Affiliated to JNTUH approved by AICTE&PCI

(2020-2022)



ENDORSEMENT BY THE PRINCIPAL

This is to certify that the dissertation entitled "**FORMULATION AND IN-VITRO EVALUATION OF TELMISARTAN AND AMLODIPINE BILAYER TABLETS**" is a Bonafide research done by **V Nikitha** under the guidance of **Dr. S. DINESH MOHAN**, Associate professor, Department of Pharmaceutics, Vishnu Institute of Pharmaceutical Education and Research.

Date: 09/11/2022

Place : Narsapur

Seal & Signature of the principal

PRINCIPAL

**Vishnu Institute of Pharmaceutical
Education & Research
Narsapur, Medak Dist.-502 313, TS.**

Signature of the external

**VISHNU INSTITUTE OF PHARMACEUTICAL EDUCATION AND
RESEARCH, NARSAPUR, MEDAK**

August - 2022



ENDORSEMENT BY THE PRINCIPAL

This is to certify that the dissertation entitled “**Formulation and Evaluation of Floating Microsponges of Olmesartan Medoxomil by 3² Factorial Design**” being submitted to Jawaharlal Nehru Technological University, Hyderabad in the partial fulfillment for the award of degree of **Master of Pharmacy (Pharmaceutics)** has been carried out by **MS Hajra Parveen (20DH1S0309)** during the academic year **2021-22** under the guidance of **Dr. K. VANITHA**, Department of Pharmaceutics.

Date:

Place: Narsapur



Signature of Head of Institution

Dr. A. RAMESH

M.Pharm., Ph.D.

PRINCIPAL

**Vishnu Institute of Pharmaceutical
Education & Research
Narsapur, Medak Dist - 502 313, TS.**

**VISHNU INSTITUTE OF PHARMACEUTICAL EDUCATION AND
RESEARCH**


NARSAPUR, MEDAK



ENDORSEMENT BY THE PRINCIPAL

This is to certify that the dissertation entitled " **DEVELOPMENT AND VALIDATION OF HIGH PERFORMANCE LIQUID CHROMATOGRAPHY METHOD FOR ESTIMATION OF ALPRAZOLAM AND SERTRALINE IN PURE FORM AND COMBINED PHARMACEUTICAL DOSAGE FORM**" has been carried out by **BEGARI SHYAMALA (20DH1S1201)**, under guidance of Dr. VVS. RAJENDRA PRASAD, Vishnu Institute of Pharmaceutical Education and Research . The project work is submitted in the partial fulfilment of the requirement for the award of degree of **Master of Pharmacy in Department of Pharmaceutical Analysis**.

DATE: 15/03/2023
PLACE: Narsapur


Dr. A. Ramesh,
Principal
VIPER





PHARMACEUTICAL ANALYSIS

VISHNU INSTITUTE OF PHARMACEUTICAL EDUCATION AND RESEARCH
NARSAPUR

ENDORSEMENT BY THR PRINCIPAL

This is to certify that the dissertation entitled "DEVELOPMENT AND VALIDATION OF NEW ANALYTICAL METHOD FOR THE SIMULTANEOUS ESTIMATION OF REMOGLIFLOZIN AND TENELIGLIPTIN IN BULK AND PHARMACEUTICAL DOSAGE FORM" that is being submitted by **BOYINI SHIREESHA (20DH1S1202)**, in partial fulfillment of the requirement for the award of degree of Master of Pharmacy in Pharmaceutical Analysis, to Jawaharlal Nehru Technological University Hyderabad, is a record of bonafied research work done in **SPECTRUM PHARMA RESEARCH SOLUTIONS** and under supervision and guidance of **DR, K. RAMANJANEYULU. Ph.D.** Associate Professor, Department of Pharmaceutical Chemistry.

Date:

08/10/2022

Place: Narsapur

Signature of HOD

Dr V. V.S. RAJENDRA PRASAD

Ph. D, Professor & HOD

Department of Pharmaceutical Analysis

Signature of Head of Institution

Dr. A. RAMESH

M. Pharmacy, Ph. D

SIGNATURE OF EXAMINER(S)





PHARMACEUTICAL ANALYSIS

VISHNU INSTITUTE OF PHARMACEUTICAL EDUCATION AND RESEARCH

NARSAPUR

ENDORSEMENT BY THE PRINCIPAL

This is to certify that the dissertation entitled "A VALIDATE STABILITY INDICATING RP-HPLC METHOD DEVELOPMENT AND VALIDATION FOR SIMULTANEOUS ESTIMATION OF CABOTEGRAVIR AND RILPIVIRINE IN PHARMACEUTICAL DOSAGE FORM" that is being submitted by **ILITEM SRILATHA (20DHIS1203)**, in partial fulfillment of the requirement for the award of degree of Master of Pharmacy in Pharmaceutical Analysis, to Jawaharlal Nehru Technological University Hyderabad, is a record of bonafied research work done in **SPECTRUM PHARMA RESEARCH SOLUTIONS** and under supervision and guidance of **DR.J.HIMA BINDHU**, Ph.D. Associate Professor, Department of Pharmaceutical Chemistry.

Date: 9/11/2022

Place: Narsapur

Signature of HOD

Signature of Head of Institution

Dr V. V.S. RAJENDRA PRASAD

Ph. D, Professor & HOD

Department of Pharmaceutical Analysis

Dr. A. RAMESH

M. Pharmacy, Ph. D

SIGNATURE OF EXAMINER(S)





ENDORSEMENT BY THE PRINCIPAL

This is to certify that the dissertation entitled "RP-HPLC METHOD DEVELOPMENT AND VALIATION FOR THE SIMULTANEOUS ESTIMATION OF AZELNIDIPINE AND TELMISARTAN IN BULK AND PHARMACEUTICAL DOSAGE FORM" being submitted to Jawaharlal Nehru Technological University, Hyderabad in the partial fulfillment for the award of degree of Master of Pharmacy (Pharmaceutical Analysis) has been carried out by **KAPPALA SWETHA (20DH1S1204)** during the academic year 2021-2022 under the guidance of **DR.JAHNAVI BANDLA, M.Pharm, Ph.D.** Associate Professor Department of Pharmaceutical Analysis.

Date: 01-11-2020

Place: Narsapur

A large, stylized handwritten signature in blue ink, likely belonging to Dr. A. Ramesh, the Principal.

Signature of Head of Institution

Dr. A. RAMESH

,M.Pharm., Ph.D

PRINCIPAL

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This is to certify that the dissertation entitled " **DEVELOPMENT AND VALIDATION OF RP- HPLC METHOD FOR THE SIMULTANEOUS ESTIMATION OF METFORMIN AND LINAGLIPTIN IN THE COMBINED PHARMACEUTICAL DOSAGE FORM**" has been carried out by **KONDA MOUNIKA (20DH1S1205)**, under guidance of **Dr. KAMEPALLI. RAMANJANEYULU (M. Pharm Ph. D Professor)** Vishnu Institute of Pharmaceutical Education and Research . The project work is submitted in the partial fulfilment of the requirement for the award of degree of Master of Pharmacy in Department of Pharmaceutical Analysis.

DATE:

15/03/2023

PLACE:



**Dr. KAMEPALLI.
RAMANJANEYULU**

M. Pharm Ph. D Professor



ENDORSEMENT BY THE PRINCIPAL

This is to certify that the dissertation entitled "METHOD DEVELOPMENT AND VALIATION OF A RP-HPLC FOR THE SIMULTANEOUS ESTIMATION OF CAPECITABINE TABLET DOSAGE FORM" being submitted to Jawaharlal Nehru Technological University, Hyderabad in the partial fulfillment for the award of degree of Master of Pharmacy (Pharmaceutical Analysis) has been carried out by **SK NEHA AFRIN (20DH1S1207)** during the academic year 2021-2022 under the guidance of **DR. V.V.S. RAJENDRA PRASAD, M.Pharm, Ph.D** Department of Pharmaceutical Analysis.

Date: 09/11/2022

Place: Narsapur



Signature of HOD

Dr. V.V.S. Rajendra Prasad

M.Pharm., Ph.D



Signature of Head of Institution

Dr. A. RAMESH

M.Pharm., Ph.D





ENDORSEMENT BY THE PRINCIPAL

This is to certify that the dissertation entitled **"METHOD DEVELOPMENT AND VALIDATION FOR THE DETERMINATION OF FEXOFENADINE AND MONTELUKAST IN ACTIVE PHARMACEUTICAL INGREDIENT AND COMBINED TABLET DOSAGE FORM BY RP-HPLC"** being submitted to Jawaharlal Nehru Technological University, Hyderabad in the partial fulfillment for the award of degree of Master of Pharmacy (Pharmaceutical Analysis) has been carried out by **NEERUDI ASHWINI (20DH1S1209)** during the academic year ~~2020-2021~~ under the guidance of **DR. B. Jahnavi M.Pharm Ph.D. Department of Pharmaceutical Analysis.**

Date: 09 / 11 / 2022

Place: Narsapur

Signature of The Guide

Dr. B. Jahnavi

M.Pharm Ph. D (Associate Professor)

Signature of Head Of

Dr. A. Ramesh

M.Pharm., Ph. D





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This is to certify that the dissertation entitled "VALIDATED RP-HPLC METHOD FOR THE SIMULTANEOUS DETERMINATION OF MONTELUKAST AND BILASTINE IN BULK AND PHARMACEUTICAL FORMULATIONS" that is being submitted by **DANAGONI RAVALIKA(20DH1S1210)**, in partial fulfillment of the requirement for the award of degree of Master of Pharmacy in Pharmaceutical Analysis, to Jawaharlal Nehru Technological University Hyderabad, is a record of bonafied research work done in **SPECTRUM PHARMA RESEARCH SOLUTIONS** and under supervision and guidance of **DR. K. RAMANJANEYULU**. Ph.D. Associate Professor, Department of Pharmaceutical Chemistry.

Date: 15/03/2023

Place: Narsapur

Signature of HOD

Dr V. V.S. RAJENDRA PRASAD

Ph. D, Professor & HOD

Department of Pharmaceutical Analysis

Signature of Head of Institution

Dr. A. RAMESH

M. Pharmacy, Ph. D


17/3/23

SIGNATURE OF EXAMINER(S)

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This is to Certify that the dissertation entitled "**NEWER RP-HPLC METHOD DEVELOPMENT AND VALIDATION FOR THE SIMULTANEOUS ESTIMATION OF LAFUTIDINE AND RABEPRAZOLE IN DOSAGE FORM**" has been Carried out by KONAPURAM ANKITHA (20DH1S1211), under guidance of Dr. RAJENDRA PRASAD, Vishnu Institute of pharmaceutical Education and Research. The Project work is submitted in the partial fulfillment of the requirement for the award of degree of **Master of Pharmacy in Department of Pharmaceutical Analysis.**

DATE: 17-03-2023

PLACE: Narsapur

Dr. A. Ramesh

Principal



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This is to Certify that the dissertation entitled "**DEVELOPMENT AND VALIDATION OF A RP-HPLC METHOD FOR SUMULTANEOUS DEREMINATION OF REMOGLIFLOZIN ETABONATE AND VILDAGLIPTIN IN PURE FORM AND IT'S PHARMACEUTICAL DOSAGE FORM**" has been Carried out by KANDALA HIRANMAI(20DH1S1212), under guidance of Dr. VVS.RAJENDRA PRASAD, Vishnu Institute of pharmaceutical Education and Research. The Project work is submitted in the partial fulfillment of the requirement for the award of degree of **Master of Pharmacy in Department of Pharmaceutical Analysis.**

DATE: 15/3/2023
PLACE: Narsapur


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ENDORSEMENT BY THE PRINCIPAL

This is to certify that the dissertation entitled " **DEVELOPMENT OF NEW RP-HPLC METHOD FOR THE ESTIMATION OF LAMIVUDINE AND ABACAVIR IN TABLET DOSAGE FORM AND VALIDATION OF THE METHOD**" has been carried out by **DAROJU SAHITHI (20DH1S1213)**, under guidance of Dr. V. MURALIDHARAN , Vishnu Institute of Pharmaceutical Education and Research . The project work is submitted in the partial fulfilment of the requirement for the award of degree of **Master of Pharmacy in Department of Pharmaceutical Analysis**.

DATE: 09/11/2022

PLACE: Narsapur

Dr. A. Ramesh,

Principal

VIPER



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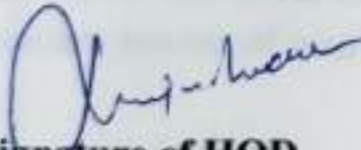


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This is to certify that the dissertation entitled **“PHYTOCHEMICAL INVESTIGATION AND IN-VITRO ANTI-CANCER ACTIVITIES OF IXORA JAVANICA FLOWERS”** being submitted to Jawaharlal Nehru Technological University, Hyderabad in the partial fulfillment for the award of degree of Master of Pharmacy (Pharmacology) has been carried out by **SHESHAN SUPRITHA (20DH1S0101)** during the academic year 2021-2022 under the guidance of **DR. RAMESH ALLURI, M.Pharm., Ph.D.,** Department of Pharmacology.

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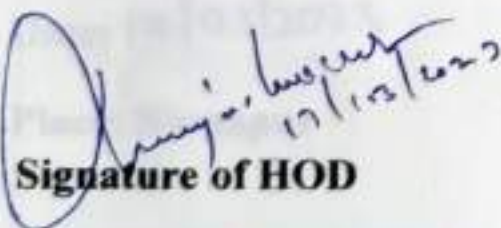
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This is to certify that the dissertation entitled **MORPHOLOGICAL SCREENING, IN VITRO ANTICANCER ACTIVITY OF ISOLATED METHANOLIC FLOWER EXTRACT OF IXORA coccinea L.**

being submitted to Jawaharlal Nehru Technological University, Hyderabad in the partial fulfillment for the award of degree of Master of Pharmacy (Pharmacology) has been carried out by **NIKHITHA REDDYPALLY (20DH1S0102)** during the academic year 2021-2022 under the guidance of DR. RAMESH ALLURI, M.Pharm., Ph.D., Department of Pharmacology.

Date: 17/03/2023

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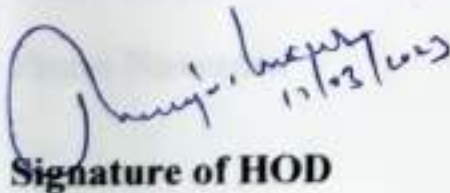


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This is to certify that the dissertation entitled **"PHYTOCHEMICAL EVALUATION, N-BUTANOL EXTRACT OF *sesbania cannabina* FLOWERS AND THEIR ANTICANCER ACTIVITY"** being submitted to Jawaharlal Nehru Technological University, Hyderabad in the partial fulfillment for the award of degree of Master of Pharmacy (Pharmacology) has been carried out by **PATLOLLA SOWMYA (20DH1S0104)** during the academic year 2022-2023 under the guidance of **DR. RAMESH ALLURI, M.Pharm., Ph.D., Department of Pharmacology.**

Date: 17/03/2023

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This is to certify that the dissertation entitled **"PHYTOCHEMICAL SCREENING AND IN-VITRO ANTI CANCER ACTIVITY OF ALSTONIA SCHOLARIS LEAVES"** being submitted to Jawaharlal Nehru Technological University, Hyderabad in the partial fulfillment for the award of degree of Master of Pharmacy (Pharmacology) has been carried out by **AKHILA TAMMANABOINA (20DH1S0105)** during the academic year 2022-2023 under the guidance of **Dr. RAMESH ALLURI, M. Pharm., Ph.D., Department of Pharmacology.**

Date: 17/03/2023

Place: Narsapur

A handwritten signature in blue ink, appearing to read 'Rajashekar Perusomula', with the date '17/03/23' written below it.

Signature of HOD

Rajashekar Perusomula
M.Pharm., (Ph.D.)

A handwritten signature in blue ink, appearing to read 'Dr. A. Ramesh', written over a faint circular stamp.

Dr. A. RAMESH

M.Pharm., Ph.D.,

Professor and Principal, VIPER

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NARSAPUR, MEDAK



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This is to certify that the dissertation entitled **“EVALUATION OF PHYTOCHEMICAL SCREENING AND IN-VITRO ANTI-CANCER ACTIVITIES OF LUNG CANCER A549 CELL LINES”** being submitted to Jawaharlal Nehru Technological University, Hyderabad in the partial fulfillment for the award of degree of Master of Pharmacy (Pharmacology) has been carried out by **SHUBHANGI CHATTERJEE (20DH1S0106)** during the academic year 2021-2022 under the guidance of **DR. RAMESH ALLURI, M.Pharm., Ph.D.,** Department of Pharmacology.

Date:

Place: Narsapur

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