



VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN

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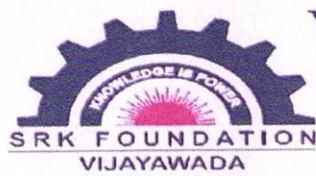
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B. PHARMACY PROJECT LIST 2019-2020

Sl. No	Project Supervisor	Reg. No	Students	Title of the Project	Department
1.	Mrs. A. V. S. Hima Bindhu	167N1R0034 167N1R0040 167N1R0045 167N1R0047 167N1R0071 167N1R0089	G. Bhavya Sree S. Anantha Lakshmi K. Jaya Sree J. Harika A. Supriya B. Lakshmi	Formulation Development and <i>In-Vitro</i> Evaluation of Fast Dissolving Oral Films Containing Ranitidine Hydrochloride	Pharmaceutics
2.	Mr. S. Praveen	167N1R0016 167N1R0025 167N1R0072 167N1R0073 167N1R0086	B. Bindhu Sri G. Asha B. Chandana Abdul Safiya Naseema M. Sneha Latha	Formulation and Evaluation of Ciprofloxacin Hydrochloride Loaded <i>In Situ</i> Gel for Treatment of Periodontitis	Pharmaceutics
3.	Mr. S. Venkateswara Rao	167N1R0023 167N1R0042 167N1R0074 167N1R0084	R.Phanisai Vennela K.Bhanu Sri Chandana S.Kyathi Sree K. Bhanu Krishna Sahithi	Synthesis of characterization of calcium starch: a new controlled release polymer for floating tablets of atorvastatin tincalcium	Pharmaceutics
4.	Mr. S. Venkateswara Rao	167N1R0062 167N1R0098 167N1R0065 167N1R0095 167N1R00A0	K. Hema Latha Charunya V SK.Sharmila S. Naga Satya Vani G. Bhargavi	Comparative <i>in-vivo</i> bioequivalence and pharmacokinetic assessment of commercially available Paracetamol tablets administered in rats	Pharmaceutics
5.	Mr. G. Madhavi	167N1R0009 167N1R0026 167N1R0057	M. V. P. L. Bhavya G. Jyothsna V. V. Bhavya	Preparation and Characterization of Atorvastatin Calcium Co-Crystals	Pharmaceutics



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		167N1R0085 167N1R0013	M. Bhagya Lakshmi T. Lalitha		
6.	Mrs. D. Vijaya Durga	167N1R0001 167N1R0010 167N1R0028 167N1R0033 167N1R0035 167N1R0093	SK. Salma N. Naga Lakshmi C. Janaki U. Sony Md. Shireen K. V. S. S. V. Sahithi	Validated UV Spectrophotometric Method for Estimation of Gemcitabine in Bulk and Dosage Form	Pharmaceutical Analysis
7.	Dr. S. Sundar	167N1R0003 167N1R0024 167N1R0038 167N1R0058	SK. Apsana P. Himaja V. Nandini D. Sirisha	Antibacterial and Antifungal Activity of Various Extracts of Carica Papaya Linn Seeds	Biotechnology
8.	Mrs. D. Shanthi Krupa	167N1R0029 167N1R0059 167N1R0069 167N1R0070 167N1R0075	T. Pooja Neelima K. Sireesha Sh. Sofiya Begum V. Kusuma M. Sushma Reddy	Anti-Ulcer Activity of Aqueous Leaf of Allamanda Cathartica in Experiment Animals	Pharmacology
9.	Mrs. P. M. M. Naga Lakshmi Varma	167N1R0021 167N1R0036 167N1R0041 167N1R0046 167N1R0053	A. V. N. S. Jahnavi S. Bhagya Lakshmi B. Sireesha K. Geetha Sri K. Preethi Sobhasri	Formulation and Evaluation of Dexalansoprazole Solid Dispersion Using Hydrophilic Carrier	Pharmaceutics
10.	Mrs. B. Sravani	167N1R0002 167N1R0018 167N1R0048 167N1R0076 167N1R0080	E. Sravani K. Keerthi T. Taruni B. Sandhya Rani P. Lakshmi Priyanka	Formulation and Evaluation of Rosuvastatin Calcium <i>In situ</i> Gels for The Treatment of Periodontitis	Pharmaceutics
11.	Mr. M. Bala Krishna	167N1R0012 167N1R0049	P. Navya Sri Mohammad Neesa Begula	Spectroscopic Method Development and Validation for Estimation of Dexalansoprazole in its Bulk Form and	Pharmaceutical Analysis



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		167N1R0032 167N1R0052	Anusha Vadlamudi K. Katyani	Pharmaceutical Dosage Forms by Formation Ion-Pair Complex	
12.	Mrs. R. Sunitha	167N1R0015 167N1R0056 167N1R0077 167N1R0083	Sh. Nazma M. Joy Prise M. Anusha Rekha C. Tanya	Topical <i>In-Vivo</i> Evaluation of Anti- Obesity Activity of Sauropus Androgynus Leaf Extract on High Fat Diet Fed Rats	Pharmacognosy
13.	Mrs. Ch. Anupama Swathi	167N1R0030 167N1R0031 167N1R0037 167N1R0043 167N1R0050 167N1R0064	A. Lavanya P. Sharon G. Sri Lakshmi P. Pavani B. Yoga Priyanka Ch. Divya	Validation of UV Spectrophotometric Method for Estimation of Prasugrel In Tablet Dosage Form	Pharmaceutical Analysis
14.	Mrs B. Hema Latha	167N1R0008 167N1R0004 167N1R0011 167N1R0017 167N1R0091 167N1R0006	B. Yamini Karishma Rao J. Naga Sri Lakshmi K. Viswaja T. Tejaswini P. Geethika	Formulation and Evaluation of Gastroretentive Floating Tablets of Pantoprazole Sodium	Pharmaceutics
15.	Mrs. M. Vani	167N1R0014 167N1R0027 167N1R0063 167N1R0079	Ch. Rathna Harika K. Latha Sree S. Tejaswi Komala Sai P. Santhi	Evaluation of Phytochemical and <i>In- Vitro</i> Anti-Inflammatory Activity Studies of Fruit and Leaf Extract of Casuarina Equisitifolia	Pharmacognosy
16.	Mr. A. Jaya Rami Reddy	167N1R0019 167N1R0020 167N1R0039 167N1R054 167N1R0092	M. Kousalya Md. Sabiha Kousar T. Naga Pratyusha C. Yoga Lakshmi Prasanna Sumera Begum	Anti-Diabetic Effect of Casuarina Equisitifolia Bark Aqueous Extract in Alloxan Induced Mild Diabetic Rats	Pharmacology




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17.	Mrs. A. Bhavana	167N1R0005 167N1R0022 167N1R0061 167N1R0066 167N1R0082 167N1R0096	S. Joshnavi U. Mounika Sarojini G. Loka Swarna Deepika I. Pavani K. Mrudula Y. Krishna Sukanya	<i>In-Vivo</i> Analgesic and <i>In-Vitro</i> Thrombolytic Activity on Musa Balbisiana	Pharmacology
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M.PHARMACY PROJECT LIST 2019-2020

Name of the Student	Department	Name of the guide	Title of the project
Chamakuri. Devi Prasanna	Pharmaceutics	Mr. S. Venkateswara Rao	Evaluation of starch acetate: a new starch-based polymer for controlled release of Diclofenac sodium
G. Jyotsna Rani	Pharmaceutics	Dr. Sivadasu Praveen	Development and characterization of simvastatin liposomal gel by using thin film hydration technique.
Kondeti. Prasanthi	Pharmaceutics	Mrs.B. Hema Latha	Design and development of Oro dispersible tablets of Aceclofenac prepared by direct compression method using different super disintegrants.
M. Pooja	Pharmaceutics	Mr. S. Venkateswara Rao	Formulation and characterization of floating microspheres containing Cinnarizine
Mohammad Meharaj	Pharmaceutics	Mrs.A.HimaBindhu	Formulation Design and Evaluation of Telmisartan Mucoadhesive Microspheres
N. Mamatha sri	Pharmaceutics	Mrs. B. Sravani	Design, development and optimization of self-micro emulsifying drug delivery system of Irbesartan
PrasanthiGaddam	Pharmaceutics	Mrs. B. Sravani	Formulation, optimization and evaluation of Itraconazole nan sponge-based gel for topical drug delivery
R. Vara Lakshmi	Pharmaceutics	Mrs.B. Hema Latha	Synthesis and characterization of starch Ura borate: a new controlled release polymer for floating tablets of losartan potassium




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M.PHARMACY PROJECT LIST 2019-2020

T. Kalyani devi	Pharmaceutics	Mr. S. Venkateswara Rao	Formulation and evaluation of Atorvastatin calcium liquid solid tablets& comparing the dissolution data with marketed tablet.
V. Padma Sree.	Pharmaceutics	Dr. Sivadasu Praveen	Formulation and evaluation of Proniosomal gel for topical delivery of Ornidazole
M. Gnana Chandrika	Pharmaceutical Analysis	Dr. M. Vamsi Krishna	RP- HPLC method development and validation for Telbivudine
M. Swapna sri	Pharmaceutical Analysis	Mr. M. Bala Krishna	RP_HPLC method development and validation for simultaneous estimation of Lamivudine and Abacavir in bulk and tablet dosage forms.
K. Sandhya Rani	Pharmaceutical Analysis	Mrs. D. Vijayadurga	A New RP-HPLC method development & validation for estimation of Ambrisentan and Tadalafil in bulk and pharmaceutical dosage form
Navya Durga. Buddi	Pharmaceutical Analysis	Mr. M. Bala Krishna	New validated RP-HPLC methods for determination of naproxen and pantoprazole in capsule dosage forms
R. Chaitanya	Pharmaceutical Analysis	Mrs. D. Vijayadurga	RP-HPLC Method Development and Validation for estimation of Metadoxine in API and pharmaceutical dosage form.
K. Lasya	Pharmaceutical Analysis	Dr. M. Vamsi Krishna	HPLC method development and validation for determination of ritonavir in pure form and pharmaceutical dosage forms
Ch.teja	Pharmacology	Mrs. D. Shanthi Krupa	Nephroprotective effect of herbal extract of bombax ceiba on Paracetamol- induced nephrotoxicity.






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Ch. Lochana	Pharmacology	Mrs. D. Shanthi Krupa	Evaluation of anti-Alzheimer and antioxidant potential of abrusprecatorius hydroalcoholic root extract in disease induced rats.
Keerthi Veronica Zakkam	Pharmacology	Mr. A. Jaya Rami Reddy	Antihyperlipidemic effect of casuarina equisetifolia bark aqueous extract in high fat diet induced lipedemic rat




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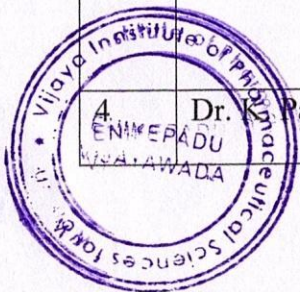
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Pharm. D Project 2019- 2020

S.no	Project supervisor	Register No	List of students	Title of project
1	Mr. T. Sreenu	157NIT0018	S. Sahithya	A prospective study on quality of stroke patients in neurology department of tertiary care hospital
		157NIT0020	T. Indrajai sai mani	
		157NIT0025	M. Rajkumari	
		157NIT0027	T. Vishnu priya	
2	Dr. N. Prathibha	157NIT0006	CH. Sukanya	Prevalence of Risk elements, severity assessment and treatment outcomes of stroke-A Prospective observational study
		157NIT0007	B. Harsheene	
		157NIT0017	SK. Tanisha bibi	
		157NIT0024	M. Sandhya	
3	Mr. T. Sreenu	157NIT0002	B. Akhila sri	A Prospective observational study on patients with Diabetes, Hypertension and Cardiovascular risk with various levels of Renal function.
		157NIT0008	K. Hema	
		157NIT0019	M.N.V. Phani Mounika	
		157NIT0028	V.H.N.S. Gayathri	
4	Dr. K. Padmalatha	157NIT0003	J. S. L .Priyanka	A prospective observational study on assessment of adverse drug reactions in



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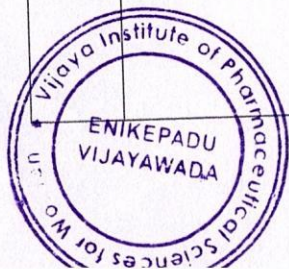
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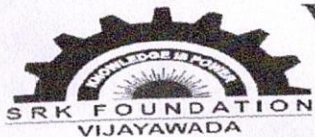
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		157NIT0012	A. Ramya Sravanthi	the in patients of general medicine department of tertiary care hospital.
		157NIT0022	E.Lavanya	
		157NIT0023	K. Lavanya Rekha	
5	Mr. T. Sreenu	157NIT0013	Y.S.N.S. Akhila	A Prospective observational study on Acute exacerbation of COPD in pulmonology Department of tertiary care hospital.
		157NIT0015	SK. Haffezunnisa	
		157NIT0016	SK. Jareena	
		157NIT0026	M. Shivakshari	
6	Dr.M.Tabitha sharon	157NIT0004	V.L. Chaithra	Incidence of polypharmacy and drug related problems among elderly in tertiary care hospital –A descriptive study
		157NIT0005	A.K.S. Vasavi	
		157NIT0009	K. Madhuri	
		157NIT0014	G. Bhargavi	
7	Dr. K. Padmalatha	157NIT0010	M. Mounisha	An Observational study on drugs that require Dose adjustment in Renal impairment patients
		157NIT0011	P. Jhansi	
		157NIT0021	T. Tejaswi Priyanka	
		157NIT0029	Ch. Sai	



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8	Dr. B. Dhanush	187NIT0102	V. Mohana Mudhitha	A Prospective observational study on prevalence of drug interactions and risk factors in Gastroenterology department of a tertiary care hospital.
		15431T0009	K. Jyothirmayee	
		187NIT0101	P. Lakshmi Meghana	



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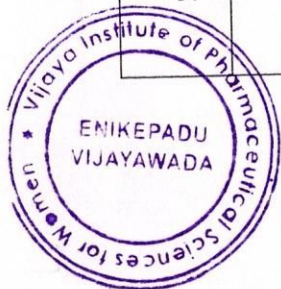
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Sl. No	Project Guide	Reg. No	Students	Title of the Project	Department
1.	Ms. Mobeen Shaik	157N1R0003 157N1R0027 157N1R0053 157N1R0071 157N1R0077 157N1R0090	M. Lalitha Siva Jyothi P. Lakshmi Sreeja K. Tasneem G. Harshitha N. Sai RatnaNikhila G. Anu Pallavi	Antinociceptive and Anti-inflammatory Activities of Litchi Seed Extract	Pharmacognosy
2.	Ms. Sk. Fathima and Ms. D. Prasanna	157N1R0001 157N1R0014 157N1R0016 157N1R0024	K. Sravani Roshni Sekhar G Sai Ramya P. Ramya Krishna	Synthesis, Characterization and Biological Evaluation of Novel Schiff Bases	Pharmaceutical Chemistry
3.	Ms. T. Sai Priya	157N1R0015 157N1R0021 157N1R0022 157N1R0045 157N1R0047 157N1R0076	T. Lilly Pushpa V. Sowmya Sri G. Pavani Md. Reshma Sulthana B. Naga Manmitha K. Anusha	A Novel UV Spectrophotometric Method Development and Validation for Ticagrelor in Bulk Drug and Pharmaceutical Dosage form	Pharmaceutical Analysis
4.	Dr. M. Narender	157N1R0007 157N1R0013 157N1R0081 157N1R0029 157N1R0035 157N1R0044	Sonekar Swati Vijay M. Bhavya Ch. Vijaya Durga N. N. Sri Vani P. Mounika A. Sreesha	UV Spectrophotometric Development and Validation for Simultaneous Estimation of Doxylamine & Dextro Methorphan in Bulk and Pharm Dosage Forms	Pharmaceutical Analysis
5.	Mrs. A. Bhavana	157N1R0018 157N1R0006 157N1R0017	M.T. Naga Sai SrilakshmiSaraswati P. Srinidhi	Comparative Anti-convulsant Activity for Evaluation of Pharmacodynamic Drug Interaction	Pharmacology



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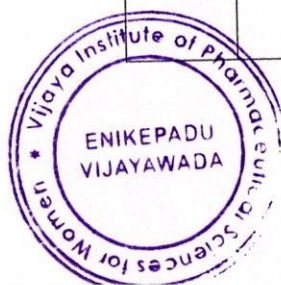
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		157N1R0020 157N1R0030 157N1R0087	K. Malleswari A. Mounika U. Naga Sai Lakshmi Narasa A. Geethanjali	of New Anti-epileptics Topiramate, Lamotrigine with Phenytoin (CYP3A4 Enzyme inducer) and SOD Valproate (Enzyme inhibitor) by Maximal Electro shock (MES) Induced Seizures Model Using Electroconvulso Meter in Sprague Dawley Rats	
6.	Mr. A. Jaya Rami Reddy	157N1R0074 157N1R0005 157N1R0032 157N1R0046 157N1R0066 157N1R0078 157N1R0085	B. Gnanjali V. Lakshmi Prasanna S. Likitha M. Rajani P. Sai Poojitha N. Chamundeswari P. Sirisha	Anti-Diabetic activity of "Carissa carandas" Aqueous Extract on Alloxan-induced Diabetic rats	Pharmacology
7.	Dr. Jeevan Mani Babu	157N1R0040 157N1R0043 157N1R0049 157N1R0064 157N1R0070 157N1R0089 157N1R0093	G. Sai Poornima K. Navya D. Pavani V. Sri Lakshmi Sai Gayathri V. Gowthami G. Harshitha P. Swethapriya	Nephroprotective activity of Vitex negundo Leaves Extract in Rats	Pharmacology
8.	Mrs. B. Sravani	157N1R0025 157N1R0041 157N1R0050	D. Poornima R. Naga Jagadesshwari B. Spandana	Formulation and Evaluation of Porous Matrices of Poorly Water Soluble Drug	Pharmaceutics



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		157NIR0058 157NIR0059 157NIR0062	V. Gnana Kanaka Durga Maga U. Nalini D. Bhagya Sri Vani		
9.	Mrs. P. M. M. Nagalakshmi Varma	157NIR0031 157NIR0023 157NIR0052 157NIR0067 157NIR0088 157NIR0098	B. Naga Sravya D. Preethi K. Aswini M. Sushma K. Kiranmai Z. Sahithi Jeevan Sri	Formulation and Evaluation of Metformin Hydrochloride Floating Tablets	Pharmaceutics
10.	Mrs. M. Vani	157NIR0010 157NIR0026 157NIR0048 157NIR0051 157NIR0075 157NIR0095 157NIR0096	K. Mounika T. Hari Priya T. Vmasi Meghana K. Praneetha N. Astesha Padmavathi A. Bhavani D. Bhavana	Formulation and Evaluation of Herbal Face wash and Vanishing cream	Pharmacognosy
11.	Mr. S. Venkateswara Rao	157NIR0057 157NIR0060 157NIR0061 157NIR0080 157NIR0082 157NIR0099	E. Anuhya I. Lakshmi Usha Rani G. Bhavya M. Sravya D. Roopa B. Bhanumathi Bai	Comparative In vitro Bioequivalence Analysis of some Enteric Coated Tablet and containing Diclofenac Sodium	Pharmaceutics
12.	Mrs. Hema Latha Bala	157NIR0012 157NIR0034 157NIR0036	Md. Mehraj M. Usha Kiran K. Ramya Krishna	Design and Evaluation of Mouth Dissolving Tablets of Pantoprazole by Using Different Super	Pharmaceutics



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13.	Mrs. A. Hima Bindu	157NIR0056 157NIR0069 157NIR0092 157NIR0002 157NIR0083 157NIR0008 157NIR0054 157NIR0065 157NIR0073	Sk. Shaheda Begum M. Sri Madhulika V. Sarath Lavanya P. Sandhya Rani M. Anusri Ayushi Maheshawari Reddy Gayathri Aparnasai V. Mounika	Disintegrants Design and Optimisation of Econazole Nitrate Topical Emulgel	Pharmaceutics
14.	Mr. M. Bala Krishna	157NIR0004 157NIR0011 157NIR0037 157NIR0063 157NIR0091 157NIR0094	A. Devi Priya Darsini D. Sravani K. Naga Pratyusha M. Yamini Venkata Naga Sai Priya V. Pavani K. Bhagya Sri	UV Spectrophotometric Development and Validation of Dexlansoprazole by Using Internal Standard Method	Pharmaceutical Analysis
15.	Mrs. Pradeepa. P	157NIR0028 157NIR0072 157NIR0079 157NIR0084 157NIR0086 157NIR0097	K. Sanjana K. Lakshmi Samrajyam V. Priyanka K. Helen T. Kathyayani K. Shyamalakshmi	Evaluation of Analgesic Activity of Aqueous Leaf Extract of Jasminum Azoricum Linn in Experimental Rats	Pharmacology



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16.	Mr. S. Venkateswara Rao	157N1R0009 157N1R0019 157N1R0033 157N1R0038	NaserunnisaSharief K. Sravya B. Priyanka N. Jagadeeswari	In vitro Drug Interaction Studies of Atorvastatin Calcium with Metformin HCl and Multi-vitamin Tablets	Pharmaceutics
17.	Mr. S. Venkateswara Rao	157N1R0039 157N1R0042	P. Naga Sowjanya N. Renuka Prabhandana	Isolation of Vigna Mungo Mucilage and its Evaluation as Gelling agent in Diclofenac Sodium gel	Pharmaceutics



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Name of the Student	Department	Name of the guide	Title of the project
K. Sindhu	Pharmaceutics	Mrs. Sravani Boyapati	Optimization of Oro-Dispersible Films of Memantine Hydrochloride Using Natural Film Forming Agents
MendemSrujana	Pharmaceutics	Mrs. A. V. S. Himabindu	Formulation and Evaluation of Sustained Release Matrix Tablets of Dexamisoprazole
A. Sruthi	Pharmaceutics	Mr. S. Venkateswara Rao	Formulation, Development and Evaluation of Liquefied Tablets to Improve The Dissolution Rate of Telmisartan
Shaik Shehanaz	Pharmaceutics	Mr. S. Venkateswara Rao	Methoxy Poly (Ethylene Glycol)-Poly (Lactide) (MPEG-PLA) Nanoparticles as New Carriers for Delivery of a Prostate Cancer Drug Fluamide
T. Prasanna Kumari	Pharmaceutics	Mr. S. Venkateswara Rao	Formulation and Evaluation of Fast Dissolving Oral Film of LevocitrizineDydrochloride by 3 ² Factorial Design
Vernanda Uma	Pharmaceutics	Mr. S. Venkateswara Rao	Comparative In-vitro evaluation and Bio-Equivalence Assessment of Different Brands of Rosuvastatin and Telmisartan Combination Tablets Using HPLC
S. N. V. Sai Bhargavi	Pharmaceutics	Mr. S. Venkateswara Rao	Preparation and Characterization of Flutamide Loaded mPEG-PCL Nanoparticles for Prostrate Cancer
BojjaganilEkhya	Pharmaceutics	Mr. S. Venkateswara Rao	Synthesis and Characterization of Starch AsDirectly Compressible Vehicle in Tablet Formulations

M.PHARMACY PROJECT LIST 2018-2019






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D. Padma	Pharmaceutics	Mrs. B. Hema Latha	Formulation and Evaluation of Fast Dissolving Oral Film of Telmisartan by Solvent Casting Technique
D. Lakshmi Bhavani	Pharmaceutics	Mrs. Sravani Boyapati	Formulation, Development and Optimization of Water Dispersible Tablets of Itraconazole.
Shaik Karishma Sulthana	Pharmaceutical Analysis	Mrs. Ch. Anupama Swathi	A Novel Validated RP-HPLC Method for the Estimation of Ticagrelor in Bulk and Pharmaceutical Dosage Forms
M. N. V. Padmavathi	Pharmaceutical Analysis	Mr. M. Balakrishna	Development and Validation of RP-HPLC Method for Determination of Dexlansoprazole Sesquihydrate in Pharmaceutical Dosage Form by Using Pantoprazole as an Internal Standard
Kodali Tanuja	Pharmaceutical Analysis	Dr. K. Padmalatha	Development and Validation of RP-HPLC Method for Determination of Amoxicillin Trihydrate in Pharmaceutical Dosage Form by Using Pantoprazole as an Internal Standard
Kotthalanka Jyothsna Devi	Pharmaceutical Analysis	Dr. G. Surendra	Simultaneous Estimation of Telmisartan and Rosuvastatin in Bulk and Pharmaceutical Dosage Forms by Using RP-HPLC
Petla Lakshmi Prasanna	Pharmaceutical Analysis	Dr. K. Padmalatha	Development and Validation of RP-HPLC Method for Determination of Valacyclovir in Pharmaceutical Dosage Form by Using Acyclovir as an Internal Standard
R. Soujanya	Pharmaceutical Analysis	Dr. K. Padmalatha	Spectroscopic method development and validation for estimation of Doxylaminesuccinate in its Pharmaceutical dosage forms by formation ion- pair complex




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V. Kalyani	Pharmacology	Dr. Mobeen Shaik	Phyllanthus Acidus (L) Skeels Leaves: From Traditional Usage to Pharmacological Evidence
D. Poornima Sai	Pharmacology	Dr. K. Padmalatha	Effect of LIPDT02F81 on Freund's Complete Adjuvant (FCA) Induced Arthritis in Sprague Dawley Rats
M. Rupa Durga Devi	Pharmacology	Dr. K. Padmalatha	Effect of LIPDT01F61 on Monosodium Iodoacetate (MIA) Induced Osteoarthritis in Sprague Dawley Rats
K. Divya	Pharmacology	Dr. K. Padmalatha	Evaluation of Biocompatibility Testing for Nasopharyngeal Catheter as per ISO 10993
Y. Ramya	Pharmacology	Dr. K. Padmalatha	Evaluation of Biocompatibility Testing for Intravenous Cannula as per ISO 10993



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B. PHARMACY PROJECT LIST 2017-2018

Sl. No	Project Supervisor	Reg. No	Students	Title of the Project	Department
1.	Mrs. A. Hima Bindu	147N1R0012 147N1R0013 147N1R0053 147N1R0055 147N1R0061 147N1R0071	B. Navya Durga K. Naga Alekhya M. Sindhu A. Mounika Sk. Rehana K. Sandhya Rani	Formulation and Evaluation Of Valacyclovir HclOrodispersible Tablets Using Sublimation Method	Pharmaceutics
2.	Mr. D. Srinu Naik	147N1R0005 147N1R0043 147N1R0051 147N1R0068	S. Navya Sri B. Sirisha Y. Damayanthi B. Bhavya	Formulation and Comparative <i>In Vitro</i> Evaluation Of Semi-Solid Bases For Transdermal Use of Diclofenac Sodium	Pharmaceutics
3.	Mr. S. Venkateswara Rao	147N1R0003 147N1R0010 147N1R0057 147N1R0058 147N1R0062 147N1R0052	K. Vijayanthi G. V. S. Siri Lakshmi R. Vara Lakshmi R. Vamsi Priya V. Lavanya S. Jyotsna	Formulation, Development and In vitro Evaluation of Polymeric Nanoparticles	Pharmaceutics
4.	Mrs. V. Greeshma	147N1R0006 147N1R0009 147N1R0016 147N1R0028 147N1R0041 147N1R0044	N. Mamthasri N. Meghana S. V. L. Siva Durga Manasa K. Bhavya Sri K. Indira K. Srilakshmi	Study of Anti-dipression Activity of Aqueous extract of Hibiscus Hintus Linn Extract in Animals	Pharmacology
	Ms. T. Sai Priya	147N1R0023	O. Siva Ganga	Validated UV Spectrophotometric	Pharmaceutical



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B. PHARMACY PROJECT LIST 2017-2018

		147N1R0030 147N1R0040 147N1R0048 147N1R0054 147N1R0056	A. Raga Sowmya D. Lakshmi G. Vara Lakshmi V. Rasi Sk. ArhaMohid	Method For Simultaneous Estimation of Levofloxacin Hemihydrate and Ornidazole in Tablet Dosage Form	Analysis
6.	Dr. M. Narendra	147N1R0002 147N1R0018 147N1R0032 147N1R0036 147N1R0049 147N1R0065	P. Sowmya M. SaiLatha K. Ratna Mani Ch. Devi Prasanna P. Vineetha M. Sailaja	Chromatographic Determination of Pesticide Residues in Some Vegetable samples at Local Market	Pharmaceutical Analysis
7.	Mrs. M. Vani	147N1R0007 147N1R0022 147N1R0031 147N1R0038 147N1R0042 147N1R0069	P. Vijaya Rani J. Supriya O. Madhuri M. Vijaya Sai Sri L. Sai Ramya M. Gnana Chandrika	<i>In vitro</i> Anti-thrombolytic activity and Total Phenolic Content in Leaf Extracts Of Cassia Siamea	Pharmacognosy
8.	Mrs. Sk. Arifa Begum	147N1R0014 147N1R0021 147N1R0035 147N1R0046 147N1R0067 147N1R0064	V. Anusha Z. Keerthi Veronica V. Padma Sree Md. Nazeema K. Pameela P. Vinitha Sri	Formulation and Evaluation of Patient Friendly Oral Soft Jellies of Salbutamol Sulphate	Pharmaceutics
9.	Mrs. D. Santhi Krupa	147N1R0001 147N1R0004 147N1R0017 147N1R0024	V. Kusuma Sk. Salisha J. Bindu Madhuri Md. Meharaj	Anti-proliferative, Anti-mitotic and cytotoxic effect of Pithecellobium Dulce Methanolic leaf extract	Pharmacology




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B.PHARMACY PROJECT LIST 2017-2018

		147N1R0029	E. Revathi Sree		
10.	Mr. A. Jaya Rami Reddy	147N1R0008 147N1R0011 147N1R0025 147N1R0027 147N1R0033 147N1R0034	K. Anusha Reddy Pooja Shyam Sundar Y. Sirisha B. Subha Sri V. Mohan Muditha P. Lakshmi Meghana	Anti-diabetic activity of Camellia Sinensis Aqueous Leaf Extract on Alloxan Induced Diabetic Rats	Pharmacology
11.	Dr. S. Sundar	147N1R0019 147N1R0038 147N1R0060 147N1R0070 147N1R0072	Dharani Srividya M. Vijaya Sai Sree Ch. Teja P. Divya Vani G. Chandana	Anti-bacterial Activity of Essential oils of Citrus Reticulata (Mandarin) and Citrus Limon (Lemon) against Microorganisms	Biotechnology
12.	Mrs. B. Hemalatha	147N1R0039 147N1R0050 147N1R0059 147N1R0063 147N1R0066 147N1R0045	M. Pooja M. Lavanya P. Hemalatha S. Bindu Madhavi B. Priyanka M. Swapna Sri	Formulation and Evaluation of Aceclofenac Solid Dispersions for Dissolution Rate Enhancement	Pharmaceutics





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M.PHARMACY PROJECT LIST 2017-2018

Name of the Student	Department	Name of the guide	Title of the project
P. Sailakshmi	Pharmaceutics	Mr. S. Venkateswara Rao	Formulation, Development and Evaluation of Telmisartan Fast Dissolving Films
M. Vasanthi	Pharmaceutics	Mr. S. Venkateswara Rao	Development and Characterization of Chitosan Based Flutamide Nanoparticles by Ion Gelation Method
V. Madhuri	Pharmaceutics	Mrs. Sk. Arifa Begum	Design and Evaluation of Fast Dissolving Tablets of Roflumilast Solid Dispersions
G. Rodhay	Pharmaceutics	Mr. S. Venkateswara Rao	Flutamide Loaded Polycaprolactone Nanoparticles by Nano Precipitation: Preparation, Characterization and <i>In-vitro</i> Evaluation
Gongati Rajini	Pharmaceutics	Mrs. Sk. Arifa Begum	Formulation and Evaluation of Taste Masked Orodispersible Tablets of an Anti-HIV Drug
A. Anusha	Pharmaceutics	Mr. S. Venkateswara Rao	Formulation and Characterization of Taste Masked Mouth Dissolving Tablets of Levocitrazine Di Hydrochloride
Bandaru Madhavi	Pharmaceutics	Mrs. Sk. Arifa Begum	Design and Evaluation of Mucoadhesive Buccal Tablets of an Anti-Arrhythmic Drug
Jakka Jhansi	Pharmaceutics	Mrs. Sk. Arifa Begum	Formulation and Evaluation of Floating Gel Beads of Loratadine
B. C. D. Tejaswi	Pharmaceutics	Mr. S. Venkateswara Rao	Preparation and Characterization of Capecitabine Microspheres for Colorectal Cancer




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M.PHARMACY PROJECT LIST 2017-2018

Ch. Poojita Sai	Pharmaceutics	Mr. S. Venkateswara Rao	Evaluation of Starch Acetate: A New Starch-Based Polymer for Controlled Release of Diclofenac Sodium
S. Durga Mounika	Pharmaceutical Analysis	Dr. M. Narendar	RP-HPLC Method Development and Validation for Simultaneous Estimation of Paracetamol and Alprazolam in Bulk and Pharmaceutical Dosage Forms
P. Anuradha	Pharmaceutical Analysis	Dr. M. Narendar	UV-Spectroscopic Method Development and Validation for Simultaneous Estimation of Levosalbutamol and Budesonide in Bulk and Combination Dosage Forms
Kona Sri Bhargavi	Pharmaceutical Analysis	Dr. M. Narendar	Analytical RP-HPLC Method Development and Validation for Simultaneous Estimation of Azithromycin, Fluconazole and Ornidazole in Bulk and Pharmaceutical Dosage Forms
G. Uma Soundarya	Pharmaceutical Analysis	Dr. M. Narendar	UV-Spectrophotometric Method Development and Validation of Simultaneous Estimation of Azithromycin and Cefpodoxime in Bulk and Pharmaceutical Dosage Forms
Prathipati Lalitha	Pharmaceutical Analysis	Mr. M. Balakrishna	UV-Spectrophotometric Method Development and Validation of Simultaneous Estimation of Ciprofloxacin and Ornidazole in Bulk and Pharmaceutical Dosage Forms
K.Lalitha	Pharmaceutical Analysis	Mr. M. Vamsi Krishna	UV-Spectrophotometric Method Development and Validation of Simultaneous Estimation of Diethyl carbamazepine citrate and Levocetirizine Trihydrate in Bulk and Pharmaceutical Dosage Forms
G. Jaya Shymala	Pharmaceutical Analysis	Dr. M. Narendar	UV-Spectroscopic Method Development and Validation for Simultaneous Estimation of Amoxicillin and Cloxacillin in Bulk and Pharmaceutical Dosage Forms
P. Tejaswini	Pharmaceutical Analysis	Dr. M. Narendar	Development and Validation of RP-HPLC Method for Determination of Fexofenadine in Pharmaceutical Dosage Form by using Levocetirizine as Internal Standard



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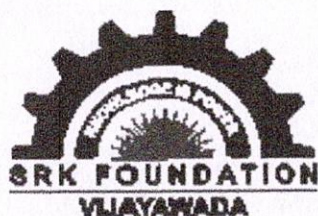
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M. Tejasri	Pharmacology	Dr. K. Padmalatha	Evaluation of Anti-Arthritic Effect of The Herbal Neutraceutical Extract (L113108F) against The Freund's Complete Adjuvant Induced Arthritis in Sprague Dawley Rats
V. Sindhura	Pharmacology	Dr. K. Padmalatha	Evaluation of Test Compound LN17137 on Chronic Unpredictable Stress Induced Comorbid Depression and Anxiety using Various Behavioural Assays in Sprague Dawley Rats
M. Ruci Mounika	Pharmacology	Mr. A. Jaya Rami Reddy	Diabetic Nephroprotective Effect of SyzygiumAuromaticum on Alloxan Induced Diabetic Nephropathic Rats



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B.PHARMACY PROJECT LIST 2016-2017

Sl. No	Project Supervisor	Reg. No	Students	Title of the Project	Department
1.	Mr. S.Venkateswara Rao	137N1R0018 137N1R0016 137N1R0034 137N1R0055 137N1R0057 137N1R0063 137N1R0081	CH. Meghana D.Poornima sai B. Udaya sri K.Anitha Jyoti M. Vikhila Sk.Rupasana K.Divya	Comparitive Invitro studies and Bio equivalence Assessment of some commercially available Metformin Hydrochloride tablets in Vijayawada.	Pharmaceutics
2.	Mr. G. Muthu Bhupathi	137N1R0012 137N1R0023 137N1R0046 137N1R0061 137N1R0064	T. Bhavana Md. Roshnahara A. Mounika SK. Kajoaoshia L. Anusha	Synthesis, Characterization and Biological evaluation of Oxazolone analoges	Medicinal Chemistry
3.	Mrs. M. Vani	137N1R0003 137N1R0006 137N1R0026 137N1R0065 137N1R0072 137N1R0073	Y. J. H. Madhuri K. Sindhu G. Kathyayini P. Krishna Madhuri K. Geethanjali T. Santhi	Phytochemical and Invitro sun protection factor evaluation of Peltophorum and Pterocarpum leaf extracts	Pharmacognosy
4.	Mr. P. Sai Krishna	137N1R0002 137N1R0007 137N1R0030	M. N. V. Padmavathi T. Sailaja K.Tanuja	Design and development of Atorvastatin calcium solid dispersions by using Solvent	Pharmaceutics



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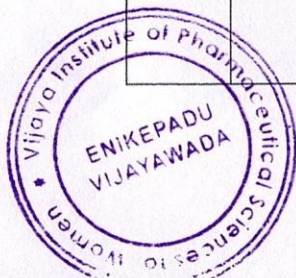
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B.PHARMACY PROJECT LIST 2016-2017

		137N1R0042 137N1R0067 137N1R0069	B. V. S. Sowjanya D.Padma M. Keerthi	evaporation technique	
5.	Mrs. S. Archana	137N1R0001 137N1R0017 137N1R0021 137N1R0037 137N1R0053 137N1R0070	D. B. D. Gayatri Sk. Karishma sulthana M.Naga Lakshmi CH. Sai prashanthi Sd. Mubarak Fathima S. Mounika	Validated Spectrophotometric determination of Fexofenadine using Acidic dye in bulk and tablet dosage form	Pharmaceutical Analysis
6.	Dr. L. Mohan krishna	137N1R0005 137N1R0010 137N1R0020 137N1R0031 137N1R0038 137N1R0056	K. Navya G. Leela Nalini D. Lakshmi Bhavani B. Ravali K. Sudha Madhuri K. Mounika	Spectrophotometric Method Development and Validation for the estimation of Orlistat in bulk forms and formulations	Pharmaceutical Analysis
7.	Mrs. D. Santhi Krupa	137N1R0008 137N1R0015 137N1R0029 137N1R0040 137N1R0052 137N1R0078	R. Mounika M. Alekhya B. Kranthi V. Vani Aparna S. Bharghavi S. Anusha	Anti -Angiogenic activity of the Flavanoid in Pithecellobium methanolic leaf extract using Hen-cam model	Pharmacology



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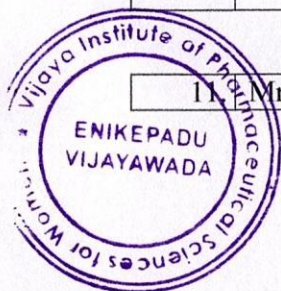
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8.	Mr. D. Srinu Naik	137N1R0009 137N1R0027 137N1R0035 137N1R0039 137N1R0044 137N1R0059	V. Kalyani S. Hema latha G. Navyatha P.Lakshmi Prasanna T. Lakshmi Devi B. Sravani	Formulation and In- Vitro evaluation of Topical Diclofenac sodium ointment using different permeable membranes	Pharmaceutics
9.	A. Iayarami Reddy	137N1R0013 137N1R0014 137N1R0043 137N1R0049 137N1R0079 137N1R0082	G. sravanaTulasi N. Sri Kavya S. sulochana K. Suvarnamala G. Jyotsna Rani Y. Ramya	Diabetic Nephro protective effect of syzygyumaromaticum oil in Alloxan induced Diabetic Nephropathic Rats	Pharmacology
10.	Mr. S. Sundar	137N1R0024 137N1R0036 137N1R0050 137N1R0051 137N1R0066 137N1R0080	N. Srihitha N. Likitha V. Sowmya R. Anna Poornima V. sowjanaya Md. Shameemunnisa	Evaluation of Bacterial Resistance of Cefadroxil, Cefalexin against Gram positive and Gram negative Organisms	Pharmaceutical Biotechnology

11.	Mrs. V. Greeshma	137N1R0025	CH. Archana	Evaluation of Analgesic Activity of	Pharmacology
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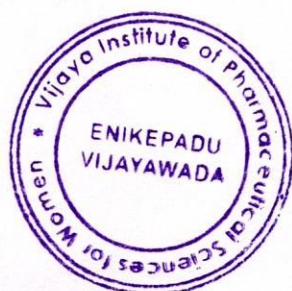
		137N1R0032 137N1R0058 137N1R0071 137N1R0075 137N1R0076	B. Yamuna Krishna sai K. Lakshmi Anusha K. Pallavi V. Lakshmi Durga V. Sanghamitra	Aqueous extract of Hibiscus Hirtus Linn in Experimental animals	
12.	SK. Arifa Begum	137N1R0022 137N1R0028 137N1R0041 137N1R0054 137N1R0083 137N1R0077	A.H.L.B. Sravya B.G.D. Deepika G. Naga Manasa M. Srujana V. Uma S. Lakshmi Tejaswari	Formulation and Evaluation of Fexofenadine Buccal Mucoadhesive patches	Pharmaceutics
13.	SK. Arifa Begum	137N1R0004 137N1R0033 137N1R0045 137N1R0047 137N1R0048 137N1R0062	N. Santhoshi A. Durga Malleshwari P. Prasanna M. Radhika I. Madhuathi SK. Shehanaz	Design and Evaluation of Budesonide Tablet formulation for Colon specific Drug delivery	Pharmaceutics
14.	Dr. E. Tamil Jyothi	137N1R0011 137N1R0019 137N1R0060 137N1R0068 137N1R0074	M. Sai Lakshmi P. Krishna Priya M. Rupa durgadevi T. Prasanna Kumari B.V.T Tejaswini	Invivo and Invitro Anti inflammatory activity of Ethanolic and Ethyl acetate leaves extracts of Ipomoea Sepiaria Koenig Ex. Roxb	Pharmacology



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M.PHARMACY PROJECT LIST 2016-2017

Name of the Student	Department	Name of the guide	Title of the project
Md. Meherunnisa	Pharmaceutics	Mr. S. Venkateswara Rao	Formulation, Characterization and <i>In-vitro</i> evaluation of Novel Ionically Cross-linked Casein Nanoparticles for Memantine Hydrochloride Delivery
M. Sowjanya	Pharmaceutics	Mrs. Sk. Arifa Begum	Design and Evaluation of Gemcitabine Hydrochloride Microspheres for Lung Targeting
Ms. Shaik Shameena	Pharmaceutics	Mr. S. Venkateswara Rao	<i>In-vitro</i> Comparative Study of Different Brands of Rabepazole Sodium and Domperidone Combination Tablets
A. Premavathi	Pharmaceutics	Mr. S. Venkateswara Rao	Formulation Development and <i>In-vitro</i> Evaluation of Capacitabine Microspheres for Colorectal Cancer
Matangi Anitha	Pharmaceutics	Mr. S. Venkateswara Rao	Comparative <i>In-vitro</i> Evaluation of Aceclofenac and Paracetamol Combination Tablets Marketed in Andhra Pradesh
Boyina Swathi	Pharmaceutics	Mr. S. Venkateswara Rao	Comparative In-vitro Studies and Bio-equivalence Assessment of Atenolol and Amlodipine Combination Tablets
Kota Mounika	Pharmaceutical Analysis	Dr. S. D. Shanmuga Kumar	Method Development and Validation for Assay of Aceclofenac and Thiocholochicoside Tablets
KatakamParimala	Pharmaceutical Analysis	Dr. S. D. Shanmuga Kumar	Method Development and Validation for Assay of Levofloxacin and Ornidazole Tablets



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B.PHARMACY PROJECT LIST 2015-2016

Sl. No	Project Supervisor	Reg. No	Students	Title of the Project	Department
1.	Mr. S.Venkateswara Rao	127N1R0010 127N1R0014 127N1R0009 127N1R0048 127N1R0053 127N1R0077	B.C.D. Tejaswi G. Pravallika B. Bhargavi B. Keerthi G. Rajani S. Priyanka	Formulation of Fluconazole Ocuserts; in vitro and invivo evaluation	Pharmaceutics
2.	Mr. G. Muthu Bhupathi	127N1R0001 127N1R0004 127N1R0022 127N1R0030 127N1R0044 127N1R0079	A. Anusha Abdul Rameeza M. GeethikaSravanthi P. Navya sri S. Praneetha V. Madhuri	Synthesis, Characterization and Anti microbial activity of Acetanilide derivatives by using Aromatic Aldehydes and Sulphonamide derivatives	Medicinal Chemistry
3.	Mr. A.V.S. Ravi Sainadh	127N1R0017 127N1R0032 127N1R0035 127N1R0043 127N1R0054 127N1R0065	G. Uma Soundarya P. Swarna Priya Sarah noshin J. Jhansi G. Divya sri P. Kavya	Effect of Fasting on the Glycogen Metabolism in Heat acclimated Rats	Pharmacology
4.	Mrs. D. Santhi Krupa	127N1R0002 127N1R0005 127N1R0013 127N1R0021 127N1R0023 127N1R0033 127N1R0062	Be Be. Thahera M. Anusha G. Rodhay M. Tejasri M. Alekhya R. Padma sree N. Tarangani	Assessment of Self Medication and chronic diseases in Randomly selected population	Pharmacology



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B.PHARMACY PROJECT LIST 2015-2016

5.	Mr. S.Venkateswara Rao	127N1R0041 127N1R0011 127N1R0026 127N1R0045 127N1R0063 127N1R0066	V. Sri Rajani B. Reshma sri N. Marychayal B. Madhavi N.Lakshmi Priya P.Anuradha	Synthesis, Characterization and Evaluation of Starch Acetate as Rate controlling matrix for controlled Release of Aceclofenac	Pharmaceutics
6.	Mrs. Sk. Arifa Begum	127N1R0003 127N1R0060 127N1R0019 127N1R0029 127N1R0034 127N1R0060	P. Sai Lakshmi G. pooja K. Niharika P. Priyanka S.Meena Amrutha K.Jyothi	Formulation and evaluation of Fast dissolving tablets of Pantoprazole Sodium using Sublimation method	Pharmaceutics
7.	Mr. P. Sai Krishna	127N1R0012 127N1R0018 127N1R0039 127N1R0059 127N1R0064 127N1R0068	Ch.Poojithasai K.Manasa T.Harika K.Lalitha P.Poornima P.Venkata Durga Devi	Design and Development of Metformin hydrochloride Microspheres by using Ionic Gelation Technique	Pharmaceutics
8.	Mr. S.Venkateswara Rao	127N1R0036 127N1R0038 127N1R0049 127N1R0071	Sk. Summayya Fathima S. Meghana B.Hema saidurga R.Mounika	Development and Validation of Novel Hydrotropic solubilization method for spectrophotometric determination of Mycophenolate	Pharmaceutics




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		127N1R0076 127N1R0085	S.Bhagya Lakshmi T.Vijaya durga	Mofetil	
9.	Mrs. M. Vani	127N1R0006 127N1R0031 127N1R0055 127N1R0069 127N1R0073 127N1R0087	A.Amuktamalyada P. Harathi J.Beulah P. Naga Bindhu R. Soujanya M. Anusha	Pharmacognostical Phytochemical and invitro Anti glycation studies on the Leaf extracts of Hibiscus Micranthaus Linn	Pharmacognosy
10.	Mr. Madhusudhana Reddy	127N1R0025 127N1R0052 127N1R0067 127N1R0081 127N1R0083 127N1R0086	N. Vyshnavi M.Esther Rani K.Prasanna Lakshmi V.V.P.S.S.N.Pravallika A. Pallavi Deepthi S.Durga Mounika	Validated UV Spectrophotometric method for Estimation of Valacyclovir in Tablet Dosage form	Pharmaceutical Analysis




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1	Mr. S. Sundar	127N1R0015 127N1R0024 127N1R0046 127N1R0047 127N1R0072 127N1R0078	G. Hela Sri M. Vasanthi B. Sai Narmada B.Lekhya R. Naga Jyothi T. Sravani	Antimicrobial Activity of Aqueous Extract of Natural Preservatives- Cinnamon, Coriander, Mint and Black cumin	Pharmaceutical Biotechnology
1	Dr. A.V. Badarinath	127N1R0020 127N1R0027 127N1R0061 127N1R0070 127N1R0074	K.Mounika P.Tejaswini M.Lavanya P.Lalitha R.Prabhavathi	Absorption Enhancement studies of Pantoprazole by using Various Absorption Enhancers	Pharmaceutics



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M.PHARMACY PROJECT LIST 2015-2016

Name of the Student	Department	Name of the guide	Title of the project
B. Nagini	Pharmaceutics	P. Sai Krishna	Design, Development and Characterization of Aceclofenac Liposomal Gel Using Thin Film Hydration Technique
K. Sindhu	Pharmaceutics	Mr. Putta Sai Krishna	Formulation and Evaluation of Gastoretentive Floating Tablets of Propranolol HCl Using Natural Polymers
G. Aruna Bhargavi	Pharmaceutics	Mrs. Sk. Arifa Begum	Formulation and <i>In-vitro</i> Evaluation of Micro balloons and Immediate Release Granules of an Anti-ulcer drug for Gastoretentive Drug Delivery
A. Swathi	Pharmaceutics	Mr. S. Venkateswara Rao	Design and Evaluation of Mouth Dissolving Tablets of Telmisartan by Using Different Superdisintegrants
O. Anusha	Pharmaceutics	Mrs. Sk. Arifa Begum	Formulation and <i>In-vitro</i> Evaluation of Gastoretentive Pulsative Drug Delivery of Salbutamol Sulphate for Nocturnal Asthma
S. NagaMounika	Pharmaceutics	Mr. S. Venkateswara Rao	Preparation and Evaluation of Starch Citrate: A New Modified Starch As Directly Compressible Vehicle in Tablet Formulation
R. Jyothi	Pharmaceutics	Mr. S. Venkateswara Rao	Formulation and Evaluation of Fast Dissolving Oral Film of Levocitrazine Di Hydrochloride by Solvent Casting Technique
D. Sowmya	Pharmaceutics	Mr. S. Venkateswara Rao	Formulation and Evaluation of Buccoadhesive Itraconazole Tablets by Using Solid Dispersion
K. Swathi	Pharmaceutics	Mr. Putta Sai Krishna	Preparation and Characterization of Atorvastatin Calcium Microspheres with Novel Polymers Using Emulsion Solvent Diffusion Method




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M.PHARMACY PROJECT LIST 2015-2016

V. Bhavani	Pharmaceutics	Mr. S. Venkateswara Rao	Synthesis, Characterization and Evaluation of Starch Acetate and Calcium Starch: Modified Starch Polymers for Controlled Release of Nifedipine
K. Deepthi	Pharmaceutics	Mr. S. Venkateswara Rao	Development and Evaluation of Chitosan Based Polymeric Nanoparticles of an Anti-Alzheimer's Drug Memantine Hydrochloride
B.Chamundeswari	Pharmaceutics	Mr. S. Venkateswara Rao	Acid Neutralization Capacity and Cost Effectiveness of Antacids Sold Across Various Retail Pharmacies in Vijayawada
K. Sri Teja	Pharmaceutics	Mrs. Sk. Arifa Begum	Preparation and Characterization of Colon Specific Microspheres of Mesalamine for Ulcerative Colitis
P. Alekhya Prasanna	Pharmaceutical Analysis	Mr. G. Muthu Boopathi	Analytical Method Development and Validation of Fenofibrate by Using Visible Spectroscopic and RP-HPLC
Ch. Kiranmayi	Pharmaceutical Analysis	Dr. L. Mohan Krishna	Development and Validation of RP-HPLC Method for the Estimation of Dolutegravir in Pharmaceutical Formulations
Md. Nowrin Sultana	Pharmacology	Dr. Mukesh Kumar Das	Avicennia Marina: A Prospective Anti-Cancer and Anti-Oxidant Plant from Krishna Mangrove



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