



VIJAYA INSTITUTE OF PHARMACEUTICAL SCIENCES FOR WOMEN
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Pharmacy Council of India, New Delhi, Affiliated to JNTUK
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B. PHARM PROJECT LIST 2025-26

S. No	Name of the Guide	Reg.No	Name of the Student	Name of the Title	Department	Signature
1	Dr. S. Venkateswara Rao	227NIR0011	Bathula Swetha	Preparation and Characterization of Controlled release Chitosan Microspheres Encapsulating Mebeverine HCl	Pharmaceutics	<i>S. Venkatesh</i>
		227NIR0022	Ganthala Venkata Lekhya Sri			
		227NIR0030	Kasagani Vasanthi			
		227NIR0032	Lankapalli Srujani			
		227NIR0035	Molleti Gayathri			
2	Dr. S. Venkateswara Rao	227NIR0061	Reddipalli Dimbukeshwari Naga Alekhya	Development of Taste Masked Fast Dissolving Oral Films of Promethazine HCl by 2 ³ Factorial Design	Pharmaceutics	<i>S. Venkatesh</i>
		227NIR0098	P. Anusha			
		227NIR0099	Patoju Teja Satyavathi			
		227NIR00A0	Sikka Priya			
		227NIR00A1	Shaik Hafeeza			
3	Dr. S. Venkateswara Rao	227NIR0056	Pilla Swethasri	Development and In-Vitro Characterization of a Film-Forming Hydrogel Containing Sodium Fusidate for Skin Infections	Pharmaceutics	<i>S. Venkatesh</i>
		227NIR0057	Polinedi Udava Lakshmi			
		227NIR0065	Sankuru Vijaya Lakshmi			
		227NIR0096	Polimetla Lohitha Sri			
		227NIR00A2	Shaik Heena			
4	Mrs. Hemalatha. B	227NIR0004	Alavala Nandini	Formulation and evaluation of miconazole lozenges for oral thrush	Pharmaceutics	<i>HL</i>
		227NIR0005	Banka Ahalya			
		227NIR0021	Ganipudi Srujana			
		227NIR0033	Maripati Aishwarya			
		227NIR0036	Mallineni Gowthami			
5	Mrs. PMM. Nagalakshmi Varma	227NIR0007	Bokka Likhitha	Formulation and evaluation of oxycarbazine microspheres	Pharmaceutics	<i>HL</i>
		227NIR0018	Gotru Kavya			
		227NIR0019	Gandi Likhitha Sri			
		227NIR0027	Kongara Kusuma			
		227NIR0055	Potnuri Purnima Bhavani			
6	Mrs. A.V.S Himabindu	227NIR0066	Shaik Jameela	Formulation and invitro evaluation of furosemide floating tablets	Pharmaceutics	<i>HL</i>
		227NIR0067	Shaik Nuranima			
		227NIR0068	Shaik Sakeena Begum			
		227NIR0069	Shaik Suhana			
		227NIR0070	Thota Manasa			
7	Mr. A. Jayarami Reddy	227NIR0006	Bethapudi Harshitha	Evaluation of invitro antioxidant, antiinflammatory and antidiabetic activities of argentum metallicum; a homeopathic medicine	Pharmacology	<i>A. Jayarami Reddy</i>
		227NIR0008	Bolem Om Trisha			
		227NIR0009	Ballakuri Pragna Sri			
		227NIR0012	Busireddy Venkata Lakshmi			
		227NIR0040	Mankena Sai Nikitha			



8	Mrs. M. Vani	227NIR0001	Puli Jyothi	Insilico analysis and antidiabetic effect; Alpha-glucosidase inhibitory activity of active compounds of selected medicinal plant	Pharmacology	
		227NIR0025	Kodhati Bindu Sri Ramya			
		227NIR0029	Koleti Sumalatha			
		227NIR0037	Medagam Lakshmi Nanditha			
		227NIR0051	Polukonda Mahitha			
9	Mrs. M. Vani	227NIR0010	Basinikonda Sukanya	Phytoconstituents and bioactivities of selected herbal; antioxidant capacity and alpha glucosidase inhibition via molecular docking and invitro approaches	Pharmacology	
		227NIR0014	Domathoti Beaulah Shalemu Rani			
		227NIR0016	Guntamukkala Eswari			
		227NIR0017	Gajjala Harika			
		227NIR0028	Katari Parvathi			
10	Dr. S. Sundar	227NIR0090	Kandula Yasaswi	Formulation and evaluation antimicrobial polyherbal gel against different microbial population	Pharmaceutical Biotechnology	
		227NIR00A3	Syed Asma Thunnissa			
		227NIR00A4	Tummala Cheruvu Likhitha			
		227NIR00A5	Thandra Sarayu			
		227NIR00A8	Vutukuri Mokshitha Sameera			
11	Dr. S. Sundar	227NIR0058	Pothina Yasaswini Devi	Formulation and Evaluation of Antibacterial activity of Polyherbal Cream Containing Medicinal Plant Extracts	Pharmaceutical Biotechnology	
		227NIR0062	Sunkara Jyothi Sree			
		227NIR0082	Bezavada Priya Sai Lakshmi			
		227NIR0087	Inti Leela Jyothi			
		227NIR0097	Pavuluri Meghana			
12	Mrs. V. Swathi	227NIR0071	U. Bhargavi Suma Harshita	<i>In-silico</i> Pharmacological and Toxicological Evaluation of Isolated Flavonoids and Chalcones for TRPV1 Receptors for Neuropathic Pain	Pharmacology	
		227NIR0078	Arepalli Kavya Sri			
		227NIR0079	Balluri Harshini Vigneswari			
		227NIR0084	Dwadasi Venkata Sai Sri Mounica			
		227NIR0085	Gobburi Haripriya			
13	Mrs. A Bhavana	227NIR0023	Hindustani Naseefa	Pharmacological Evaluation <i>in vitro</i> Thrombolytic and Anti Inflammatory activities on Ethanolic leaf extract of <i>Clinacanthus nutans</i>	Pharmacology	
		227NIR0039	Muvvala Sai Likitha			
		227NIR0042	Maddi Srivalli			
		227NIR0050	Pinnamaneni Laavanya			
		227NIR0053	Ponugupati Navya			
14	Mrs. A Bhavana	227NIR0026	Kondaveeti Jahnavi	Biological screening of invitro antimicrobial and antioxidant activities on hydroalcoholic leaf extrat of mussainda erythrophylla	Pharmacology	
		227NIR0044	Munnangi Vasanthi			
		227NIR0045	Nanneboyina Sudeepthi			
		227NIR0046	Naidu Denisri			
		227NIR0047	Namburu Srivalli			
15	Dr. B. Poornima	227NIR0002	Asileti Dhanusha	Impact of thermal processing on oxidative stability and antioxidant activity of peanuts and peanut butter	Pharmaceutical Analysis	
		227NIR0003	Amarapu Meghana			
		227NIR0013	Bi Bi Ameena			
		227NIR0041	Mutyala Sneha			
		227NIR0054	Puli Pujitha			



16	Dr. B. Poornima	227NIR0072	Viswanadam Madhu Sri	Quantitative estimation of ascorbic acid and correlation with DPPH radical scavenging activity in common dietary vegetables	Pharmaceutical Analysis	
		227NIR0073	Vinukonda Nithyasri			
		227NIR0077	Achanta Harikadevi			
		227NIR0088	Immanni Praseeda			
		227NIR0091	Marampudi Kamili Jyothi			
17	Mrs. S. Archana	227NIR0034	Mallavarapu Archana	Spectroscopic determination and Validation of Fluoxetine HCl by using Bromo Cresol Green in Bulk and Pharmaceutical Doasge Forms	Pharmaceutical Analysis	
		227NIR0038	Mannam Mrudu Latha			
		227NIR0043	Manimukkula Vedhamatha Siva Parvathi			
		227NIR0048	Pillaboyani Mounika			
		227NIR0049	Pingali Haarini			
18	Mrs. D. Prasanna	227NIR0074	Vucha Saili	Phytochemical screening and invitro evaluation of antiobesity, antiinflammatory and antimicrobial activities of aqueous extracts of spices	Pharmaceutical Chemistry	
		227NIR0093	Mirza Nigar Fathima			
		227NIR0094	Matte Rozy			
		227NIR00A6	Tanniru Sirisha			
		227NIR00A9	Vakada Sneha Lakshmi			
19	Mrs. G. Krupamai	227NIR0059	Polukonda Pujitha	Design, synthesis and characterization of novel schiff bases with potential antimicrobial activity	Pharmaceutical Chemistry	
		227NIR0063	Sundrapalli Mohana Santhosh Kumari			
		227NIR0081	Battina Manju Sai			
		227NIR0083	Chikkula Kavya			
		217NIR00A0	Pavali Suragani			
20	Mrs. K. Suneetha	227NIR0075	Yerramsetti Kalyani	Synthesis, characterization and therapeutic potential of novel metformin and isoniazid schiff bases	Pharmaceutical Chemistry	
		227NIR0080	Bathula Hymavathi			
		227NIR0086	Gottam Poojitha			
		227NIR0089	Kanakadandi Sita Rama Lakshmi			
		227NIR00A7	Tummala Venkata Vinuthna			


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