

HT.No	Name of the student	Project Title
19004P1001	G Giriprasad	Invitro and exvivo immunopharmacological evaluation of Novel MDP analogues for their vaccine adjuvanticity.
19004P1002	Ch pallavi	Evaluation of In-vitro antioxidant activity of different leaf extracts of Operculina turpethum
19004P1008	G Shireesha	Invitro Assessment of Cytotoxicity and Antioxidant activities of " Sida ovata Forssk" leaves extract "
19004P1009	Sadia noorain	Evaluation of anorexia -cachexia syndrome and serum biochemical profile of breast cancer patients in warangal, Telangana.
20004P1002	R Divya	Drug-transporter mediated interaction between Metformin and Quinine: Involvement of Organic cation transporter (OCT)
20004P1003	A Alekya	Drug-transporter mediated interaction between Cephalexin and Glibenclamide: Involvement of Peptide transporter (PEPT)
20004P1005	B Suresh	Drug-transporter mediated interaction between Nateglinide and Atorvastatin: Involvement of Monocarboxylate transporter (MCT)
20004P1006	A Pavani	Drug-transporter mediated interaction between Glibenclamide and Sulfasalazine: Involvement of Organic anion transporter polypeptide (OATP) transporter
20004P1007	M Divya	Drug-transporter mediated interaction between Ampicillin and Furosemide: Involvement of Multidrug resistance associated protein (MRP) transporter
20004P1011	G Spandana	Invitro Aldose reductase Inhibitory activity anti cataract activity of Blumea obliqua
20004P1013	J Janaki devi	Invito anticoagulant and thrombolytic activity of Antigonanon leptopus
20004P1014	R Glorry Theresa	Invitro Aldose reductase Inhibitory activity anti cataract activity of Antigonon Leptopus
20004P1015	A Swathi	Invitro anticoagulant and thrombolytic activity of Abelmoschus ficulneus root
20004P1016	K. Pravalika	Fromulation development and evaluation of Nitrendipine mucoadhesive tablets for buccal delivery
20004P1017	V.KARTHIK	Formulation, characterization and evaluation of Galantamine HBr extended release pellets loaded in capsule
20004P1019	J.SUMAN	Formulation , characterization and <i>ex-vivo</i> evaluation of proniosomal gel of Fluvoxamine for transdermal drug delivery
20004P1020	J.Tejaswi	Comparative study of floating drug delivery system of Clarithromycin by using various polymers

20004P1022	N. Aparna	Formulation & evaluation of orodispersible Rosuvastatin tablets using different taste masking agents
20004P1023	S.Keerthana	Formulation and evaluation of liquisolid compacts of Ziprasidone HCL
20004P1024	P.Sindhura	Formulation and evaluation of proniosomal gel of Mirtazapine for bioavailability enhancement
20004P1025	Darakshan Begum	Synthesis characterization and evaluation of new N-(2,4'-dioxospiro[indoline-3,2'-thiazolidin]-3'-yl)-2-(phenylamino)acetamides for antibacterial and antioxidant activity
20004P1026	P.Varaprasad	Synthesis and evaluation of new pyrrole-azetidinone derivatives for antibacterial and antioxidant activity
20004P1027	Shaik Riyaz	Synthesis and screening of novel mannich and Schiff base derivatives of isatin for antimycobacterial, antiviral and anticancer activities
20004P1028	Ch.Raghunath	Synthesis and evaluation of new 3-(pyridin-4-yl)-[1,3,4]oxadiazino[6,5-b]indole for antimycobacterial and antioxidant activities
20004P1029	A.Soumya	Synthesis characterization and evaluation of new indol oxadiazino derivatives for antibacterial and antioxidant activities
20004P1030	B.Dileep	Synthesis characterization and evaluation of new (E)-4-((4-([1,3,4]oxadiazino[6,5-b]indol-3-yl)phenyl)diazenyl)phenol derivatives for antibacterial and antioxidant activities
20004P1031	R.Mamatha	Synthesis characterization and evaluation of new benzimidazol indol oxadiazino derivatives for antibacterial and antioxidant activities
20004P1032	Bandi Mamatha	Analytical method development and validation for the estimation of Posaconazole in bulk and tablet dosage form by RP-HPLC
20004P1033	Swathi Varsa	Bioanalytical method for the quantitation of Famotidine in human k2edta plasma by using LC-MS/MS
20004P1034	Golla Anusha	Analytical method development and validation for the estimation of Lenvatinib in bulk and pharmaceutical dosage form by RP-HPLC
20004P1035	M. Mounika	Bioanalytical method development and validation for the quantification of Thalidomide in human K ₂ EDTA plasma by using LC-MS/MS
20004P1036	Katta Sarika Reddy	Bioanalytical method development and validation for the quantification of Nitrofurantoin in human K ₂ EDTA plasma by using LC-MS/MS
20004P1037	Mahankali Rajitha	Bioanalytical method for the quantitation of Telmisartan in human K ₂ EDTA plasma by using LC-MS/MS

20004P1038	Pindrathi Pravalika	Bioanalytical method development and validation for the Quantification of Loxoprofen in human K ₂ EDTA plasma by Using LC-MS/MS
20004P1039	Karra Raju	Bioanalytical method development and validation for the quantification of Dexamethasone in human K ₂ EDTA plasma by using LC-MS/MS
20004P1040	Pulicharla samyuktha	Bioanalytical method development and validation for the quantification of Raltegravir in human K ₂ EDTA plasma by using LC-MS/MS
20004P1041	Madala Prathyusha	Bioanalytical method development and validation for the quantification of Prednisone in human K ₂ EDTA plasma by using lc-ms/ms
20004P1301	Jahnvi	Formulation, characterization and ex-vivo evaluation of Fluvastatin sodium for transdermal delivery
20004P1302	B. Sri Poojitha	Formulation and Evaluation of sustain release Gastroretentive mini tablets of Nizatidine
20004P1303	T. Kavya	Preparation and evaluation of Amisulpride buccal films
20004P1304	Prudhvi Rani	Formulation and evaluation of gastroretentive bilayered floating tablets of Eplerenone
20004P1305	Rajesh	Formulation and evaluation of gastroretentive floating in-situ gelling system for an oral controlled release dosage form
20004P1306	P.Naveen Kumar	Formulation and evaluation of sustained release floating mini tablets of Salbutamol Sulphate
20004P1307	V.Hareesh	Formulation, characterization and ex-vivo evaluation of Qutiepine fumarate loaded transdermal delivery microemul gel
20004P1308	Bala Mallesh	Formulation and characterization of Lurasidone emugel for transdermal delivery
20004P1309	Rakesh	Formulation and evaluation of buccal tablets of Lafutidine
20004P1310	Geetha Sahiti	Formulation and Development of antifungal Nail lacquer containing Tavaborole for treatment of Onchomycosis
	S Latha sri	Formulation, characterization and evaluation of proniosomal gel of Domperidone for transdermal drug delivery
	T Diksha	Preparation and evaluation of microsponge gel of Simvastatin For topical delivery
	B Santhoshi	Formulation and evaluation of mucoadhesive buccal films of Clinidipine
	N pranaya	Formulation and evaluation of Paliperidone gastroretentive floating tablets