



KURUKSHETRA UNIVERSITY KURUKSHETRA

[Established by the State Legislature Act XII of 1956]

(‘A⁺’ Grade, NAAC Accredited)

AQAR-2020-21

1.3.4: Students undertaking field projects / research projects / internships

Students of the Department/Institute of **Pharmaceutical Sciences**
undertaking field projects /research projects/ internships.

LIST OF M.PHARMACY STUDENTS -RESEARCH PROJECT (2020-2021)

Student Name	Title of Project	NAME OF SUPERVISOR
Anupama chauhan	Synthesis, antimicrobial activity of some 4-formyl pyrazole derivatives containig isoniazid moiety	DR.AJAY
Sahil kumar	Design, synthesis and biological evaluation of hydrazone derivatives of 1,3,4-oxadiazole derivatives.	DR.R.NARANG
Shruti Aggarwal	Synthesis, characterization, and biological evaluation of thiazolopyrimidine derivatives.	DR.MANISH
Sushil prasad	Synthesis characterization and biological evaluation of pyridazinone derivatives	DR.SUKHBIR
Vandana	Synthesis and evaluation of Some pyridine based pyrazole derivatives	MS.ANJU
Amit	In Vitro Evaluation of Transferosomes Based Formulations	DR.R.PAHWA
Anamika Tanwar	Design and development of phytosomal gel of Aloe vera (Aloe barbadensis) and Tulsi (Ocimum sanctum).	DR.KAMAL
Gaurav kumar	Development of oral male contraceptive using synthetic and natural drugs	DR.S.VERMA
Md Mahbub Reza	Preparation and Characterization of Transferosomes for Transdermal Delivery	DR.R.PAHWA
Neha	Design and development of phytosomal gel of Aloe vera (Aloe barbadensis) and Tulsi (Design and development of phytosomal hair setting gel of Aloe vera (Aloe barbadensis) and Onion (Allium cepa).	DR.KAMAL
Sunil yadav	Formulation, optimization and evaluation of antifungal drug clotrimzole loaded transferosomal patch to increase its bioavailability	DR.KAMAL
Aakash partap singh	Evaluation of Invitro anti diabetic activity and herbal tablet formulations of hydroalcoholic extract of roots of plumbago zeylanica plant	DR.SUNIL YADAV
Neha yadav	Preliminary Phytochemical Investigation and Anti-arthritis Evaluation of Hydroalcoholic Extract of <i>Aesculus indica</i> Colebr. Bark	DR.DINESH KUMAR
Ayesha khatun	Evaluation of anti-arthritis activity of ethanolic extract of <i>Melia azedarach</i> Linn in rats	DR.A.C.RANA
Devender Singh	Antiobesity effect of <i>Cajanus cajan</i> Linn. seeds (pigeon pea) on high fat diet induced obese mice	DR.MANJUSHA
Tamanna sirohi	Screening of hydroalcoholic extract of <i>Trianthema decandra</i> Linn for in-vivo hepatoprotective activity of D-galactosamine induced hepatotoxicity in rats	DR.A.C.RANA
Triveni	Evaluation of Antiarthritis activity of Hydroalcoholic Extract of <i>Aesculus indica</i> Linn.	MS.PRABHJEET

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31.5.22