

SCHOOL OF PHARMACY, RK UNIVERSITY

8th sem. B. Pharm. Research Projects (2016-17)

Enrolment No.	Student	Guide	Core Subject	Project Title
13SOPPH11001	Jinal Adhiya	Dr. Pravin Tirgar	Pharmacology	Investigation of cytotoxic activity of <i>Triticum aestivum</i> (wheat grass)
13SOPPH11008	Debolina Gupta	Dr. Pravin Tirgar	Pharmacology	Addictive action & harmful effect on intestinal microbial flora of marketed Beverages
13SOPPH11009	Nidhi Joshi	Mr. Tejas Ganatra	Pharmacology	Evaluation of Anti-Acne Potential of Methanolic Extract of Seed of <i>Avena sativa</i> (Oats)
14SOPPH13001	Twinkle Upadhyay	Mr. Tejas Ganatra	Pharmacology	Evaluation of iron chelation potential of juice of <i>Solanum lycopersicum</i>
12SOPPH11024	Darshan Ghunchala	Mr. Tejas Ganatra	Pharmacology	Evaluation of immunostimulant action of Prickly pear fruit juice <i>in vitro</i>
13SOPPH11013	Dixita Limbasiya	Dr. Ketan Shah	Pharmaceutics	Formulation and evaluation of capsule containing immediate release granules and sustained release beads of Domperidone
13SOPPH11018	Manali Patel	Dr. Ketan Shah	Pharmaceutics	Regulation of Packaging and Labeling Requirements for Pharmaceutical Product in Canada and India
13SOPPH11002	Krishna Bhalodi	Mr. Vipul Patel	Pharmaceutics	Formulation Development and Evaluation of Flubiprofen In situ Gel for dental disorder
13SOPPH11020	Monika Singh	Mr. Vipul Patel	Pharmaceutics	Formulation of effervescent Powder of Folic Acid and Field Evaluation of their Plant Growth Promotion Activity
13SOPPH11010	Khushbu Karkar	Mr. Sumit Doshi	Pharmaceutics	Formulation and evaluation of chocolate syrup containing Salbutamol sulfate
13SOPPH11022	Kishan Sojitra	Mr. Sumit Doshi	Pharmaceutics	Formulation and evaluation of Self Emulsifying Drug Delivery System of Levofloxacin
13SOPPH11017	Sundeep Parwani	Mr. Sumit Doshi	Pharmaceutics	Formulation and evaluation of Castor Oil chocolate
13SOPPH11021	Sinu Baby	Dr. Pankaj Kapupara	Pharm Chemistry	Two Dimensional QSAR Study of Some Novel Pyrimidine Derivatives for their Anti-tubercular Activity
13SOPPH11003	Binu Baby	Dr. Pankaj Kapupara	Pharm Chemistry	Two Dimensional QSAR Study of Some Novel imidazole Derivatives for their Anti-Fungal Activity
13SOPPH11012	Raveena Ladva	Ms. Nirju Patel	Pharm Chemistry	Estimation of Hydroquinone in cosmetic products using spectrometric method
13SOPPH11026	Ruchit Vyas	Ms. Nirju Patel	Pharm Chemistry	Quantitative determination of Caffeine in soft drinks sold in Rajkot area
12SOPPH11016	Rushit Patel	Ms. Nirju Patel	Pharm Chemistry	Estimation of Reserpine in herbal Vati using spectrometric method
13SOPPH11004	Brijesh Charadva	Dr. Devang Pandya	Pharmacognosy	HPTLC fingerprinting of <i>Launaea pinnatifida</i> leaves as a quality control parameter in herbal formulations to distinguish it from other species of the controversial drug 'Gojihva'
13SOPPH11006	Urvashi Ghataliya	Dr. Devang Pandya	Pharmacognosy	Pharmacognostic Evaluation of <i>Launaea pinnatifida</i> leaves as a quality control parameter in herbal formulations to distinguish it from other species of the controversial drug 'Gojihva'
13SOPPH11016	Jigar Pansara	Dr. Devang Pandya Ms. Vaibhavi Savalia	Pharmacognosy	HPTLC fingerprinting of <i>Quisqualis indica</i> leaves as a quality control parameter in herbal formulations
13SOPPH11023	Hardik Vaghasiya	Dr. Devang Pandya Ms. Vaibhavi Savalia	Pharmacognosy	HPTLC fingerprinting of <i>Bignonia alliaceae</i> leaves as a quality control parameter in herbal formulations
13SOPPH11014	Sagar Mer	Dr. Devang Pandya Ms. Vaibhavi Savalia	Pharmacognosy	HPTLC fingerprinting of <i>Syzygium cumini</i> leaves as a quality control parameter in herbal formulations