

OFFICE OF DEAN (Academic Research)
(Empowering CRESCENT through Exemplary Research)

Crescent School of Pharmacy

S. No.	Name of the Supervisor and Designation	Email Id	Supervisor Recogn No.	Area of Expertise	Vacancy (as of 31.08.2025)	Faculty Home Page
1.	Dr. Y. Ismail Associate Professor	ismailcsp@crescent.education	PM/17/03	<ul style="list-style-type: none"> Synthesis, Characterization and Biological Evaluation of new molecules Stability indicating Analytical Method Development and Validation for the Simultaneous Estimation of Multicomponent Drugs by GC/HPLC/UPLC/HPTLC/RRLC/LCM S Techniques. Identification and Determination of Impurities in Pharmaceutical Substances. Developing Novel drug delivery platform. Screening of small molecules from herbs. 	1	https://crescent.education/dr-y-ismail-pharmacy/
2.	Dr.S.M.Shaheedha Associate Professor	shaheedha@crescent.education	PM/17/02	<ul style="list-style-type: none"> Pharmacognosy & Phytochemistry Green Chemistry Nano Particle synthesis and formulation Anti cancer Anti rheumatism and wound healing 	1	https://crescent.education/dr-s-m-shaheedha-pharmacy/

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3.	Dr. Haja Nazeer Ahamed Associate Professor	haja@crescent.education	PM/20/04	<ul style="list-style-type: none"> Pre Clinical Neuropharmacology - Psychosis and Neurosis. Screening of Small Molecules in Diabetes and Hyperlipidemia. Rodent Model of Stroke Small Rodents Biopotential Data acquisition and Analysis Alternative Animal models - in-vitro Neurotox screening. 	1	https://crescent.education/dr-haja-nazeer-ahamed-pharmacy/
4.	Dr. R. Prakash Associate Professor	prakash.phar@crescent.education	PM/21/06	<ul style="list-style-type: none"> Neurodegeneration in animal model Cell lines study (Neurodegeneration-SH-SY5Y Neuroblastoma cell lines) Anti cancer (inVivo, invitro models) Nanoformulation using PEG- PLGA polymer Plant based neurodegeneration (Animal and cell lines models) 	2	https://crescent.education/dr-r-prakash-pharmacy/
5.	Dr. R. Venkata Lakshmi Associate Professor	venkatalakshmi@crescent.education	PM/23/13	<ul style="list-style-type: none"> Novel drug delivery system Topical drug delivery (ointments, gels and creams) Nano drug delivery for targeting approach Solubility and bioavailability enhancement studies Cosmeceuticals 	No Vacancy	https://crescent.education/dr-venkatalakshmi-ranganathan-pharmacy/

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6.	Dr. U. Ubaidulla Associate Professor	ubaidulla@crescent.edu	PM/23/12	<ul style="list-style-type: none"> Nano-materials and Polymer Nano-composites - Preparation and Applications Targeting & Motile-targeting Drug Delivery platforms Cancer Research New aspects of formulation and analytical research by means of QbD approach Pharmacokinetic (PK) and Pharmacodynamic (PD) study in animal model 	No Vacancy	https://crescent.education/dr-e-susithra-pharmacy/
7.	Dr. N. Irfan Asst. Prof. (Sr. Gr.)	Irfan@crescent.edu	PM/21/05	<ul style="list-style-type: none"> Medicinal Chemistry Computational Chemistry NanoTechnology Natural Product Chemistry Material Science 	No Vacancy	https://crescent.education/dr-irfan-navabshan-pharmacy/
8.	Dr. L.H. Thameemul Ansari Asst. Prof. (Sr. Gr.)	thameemul@crescent.edu	PM/21/10	<ul style="list-style-type: none"> Formulation and development Cancer research 	1	https://crescent.education/dr-l-h-thameemul-ansari-pharmacy/
9.	Dr. D. Jose Prakash Asst. Prof.	jose@crescent.edu	PM/21/08	<ul style="list-style-type: none"> Nanoparticulate drug delivery system Liposomal drug delivery system Solid lipid nanoparticulate drug delivery system Nano structured lipid carrier system Artificial Intelligence in Nanomedicine 	No Vacancy	https://crescent.education/dr-d-jose-prakash-pharmacy/

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10.	Dr. R.A.M. Jainaf Nachiya Asst. Prof.	jainaf@crescent.education	PM/21/11	<ul style="list-style-type: none"> Pharmacy Practice Clinical Studies Case studies Industrial Pharmacy Pharmaceutics Pharmacoeconomics Phyto Chemistry 	No Vacancy	https://crescent.education/dr-r-a-m-jainaf-nachiya-pharmacy/
11.	Dr. N. Raja Asst. Prof.	raja.phar@crescent.education	PM/23/14	<ul style="list-style-type: none"> Novel Drug Delivery system Biomaterials Vesicular systems Drug Targeting Pharmacokinetics study 	No Vacancy	https://crescent.education/dr-n-raja-pharmacy/
12.	Dr. S. Prema Asst. Prof.	prema.pharm@crescent.education	PM/23/15	<ul style="list-style-type: none"> Phytochemistry evaluation Invitro and invivo Antiarthritic activity, Anti-inflammatory activity Invitro and invivo anticancer activity Drug analysis by HPLC Cell line studies 	No Vacancy	https://crescent.education/dr-s-prema-pharmacy/