

**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 31.03.2026)	Faculty Home Page
1.	Dr. Y. Ismail Professor	<a href="mailto:ismailcsp@crescent.education">ismailcsp@crescent.education</a>	PM/17/03	<ul style="list-style-type: none"> <li>Synthesis, Characterization and Biological Evaluation of new molecules</li> <li>Stability indicating Analytical Method Development and Validation for the Simultaneous Estimation of Multicomponent Drugs by GC/HPLC/UPLC/HPTLC/RRLC/LCMS Techniques.</li> <li>Identification and Determination of Impurities in Pharmaceutical Substances.</li> <li>Developing Novel drug delivery platform.</li> <li>Screening of small molecules from herbs.</li> </ul>	3	<a href="https://crescent.education/dr-y-ismail-pharmacy/">https://crescent.education/dr-y-ismail-pharmacy/</a>

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2.	Dr. U. Ubaidulla Professor	<a href="mailto:ubaidulla@crescent.education">ubaidulla@crescent.education</a>	PM/23/12	<ul style="list-style-type: none"> <li>Nano-materials and Polymer Nano-composites - Preparation and Applications</li> <li>Targeting &amp; Motile-targeting Drug Delivery platforms</li> <li>Cancer Research</li> <li>New aspects of formulation and analytical research by means of QbD approach</li> <li>Pharmacokinetic (PK) and Pharmacodynamic (PD) study in animal model</li> </ul>	2	<a href="https://crescent.education/dr-e-susithra-pharmacy/">https://crescent.education/dr-e-susithra-pharmacy/</a>
3.	Dr.S.M.Shaheedha Associate Professor	<a href="mailto:shaheedha@crescent.education">shaheedha@crescent.education</a>	PM/17/02	<ul style="list-style-type: none"> <li>Pharmacognosy &amp; Phytochemistry</li> <li>Green Chemistry</li> <li>Nano Particle synthesis and formulation</li> <li>Anti cancer</li> <li>Anti rheumatism and wound healing</li> </ul>	3	<a href="https://crescent.education/dr-s-m-shaheedha-pharmacy/">https://crescent.education/dr-s-m-shaheedha-pharmacy/</a>
4.	Dr. Haja Nazeer Ahamed Associate Professor	<a href="mailto:haja@crescent.education">haja@crescent.education</a>	PM/20/04	<ul style="list-style-type: none"> <li>Pre Clinical Neuropharmacology - Psychosis and Neurosis.</li> <li>Screening of Small Molecules in Diabetes and Hyperlipedemia.</li> <li>Rodent Model of Stroke</li> <li>Small Rodents Biopotential Data acquisition and Analysis</li> <li>Alternative Animal models - in-vitro Neurotox screening.</li> </ul>	No Vacancy	<a href="https://crescent.education/dr-haja-nazeer-ahamed-pharmacy/">https://crescent.education/dr-haja-nazeer-ahamed-pharmacy/</a>

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5.	Dr. R. Prakash Associate Professor	<a href="mailto:prakash.phar@cre scent.education">prakash.phar@cre scent.education</a>	PM/21/06	<ul style="list-style-type: none"> <li>Neurodegeneration in animal model</li> <li>Cell lines study ( Neurodegeneration-SH-SY5Y Neuroblastoma cell lines)</li> <li>Anti cancer ( inVivo, invitro models)</li> <li>Nanoformulation using PEG- PLGA polymer</li> <li>Plant based neurodegeneration (Animal and cell lines models)</li> </ul>	1	<a href="https://crescent.education/dr-r-prakash-pharmacy/">https://crescent.education/dr-r-prakash-pharmacy/</a>
6.	Dr. R. Venkata Lakshmi Associate Professor	<a href="mailto:venkatalakshmi@crescent.education">venkatalakshmi@crescent.education</a>	PM/23/13	<ul style="list-style-type: none"> <li>Novel drug delivery system</li> <li>Topical drug delivery (ointments, gels and creams)</li> <li>Nano drug delivery for targeting approach</li> <li>Solubility and bioavailability enhancement studies</li> <li>Cosmeceuticals</li> </ul>	No Vacancy	<a href="https://crescent.education/dr-venkatalakshmi-ranganathan-pharmacy/">https://crescent.education/dr-venkatalakshmi-ranganathan-pharmacy/</a>
7.	Dr. Mohammad Habeeb Asst. Prof. (Sr. Gr.)	<a href="mailto:mohammadhabeeb@crescent.education">mohammadhabeeb@crescent.education</a>	PM/25/16	<ul style="list-style-type: none"> <li>Advanced Drug Delivery Systems</li> <li>Nanotechnology in Pharmaceutical Sciences</li> <li>Pharmaceutical Technology &amp; Formulation Science</li> <li>Artificial Intelligence in drug discovery &amp; delivery</li> <li>Pharmacological studies</li> </ul>	1	<a href="https://crescent.education/mohammad-habeeb-pharmacy/">https://crescent.education/mohammad-habeeb-pharmacy/</a>

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8.	Dr. N. Irfan Asst. Prof. (Sr. Gr.)	<a href="mailto:Irfan@crescent.education">Irfan@crescent.education</a>	PM/21/05	<ul style="list-style-type: none"> <li>• Medicinal Chemistry</li> <li>• Computational Chemistry</li> <li>• NanoTechnology</li> <li>• Natural Product Chemistry</li> <li>• Material Science</li> </ul>	1	<a href="https://crescent.education/dr-irfan-navabshan-pharmacy/">https://crescent.education/dr-irfan-navabshan-pharmacy/</a>
9.	Dr. L.H. Thameemul Ansari Asst. Prof. (Sr. Gr.)	<a href="mailto:thameemul@crescent.education">thameemul@crescent.education</a>	PM/21/10	<ul style="list-style-type: none"> <li>• Formulation and development</li> <li>• Cancer research</li> </ul>	No Vacancy	<a href="https://crescent.education/dr-l-h-thameemul-ansari-pharmacy/">https://crescent.education/dr-l-h-thameemul-ansari-pharmacy/</a>
10.	Dr. D. Jose Prakash Asst. Prof.	<a href="mailto:jose@crescent.education">jose@crescent.education</a>	PM/21/08	<ul style="list-style-type: none"> <li>• Nanoparticulate drug delivery system</li> <li>• Liposomal drug delivery system</li> <li>• Solid lipid nanoparticulate drug delivery system</li> <li>• Nano structured lipid carrier system</li> <li>• Artificial Intelligence in Nanomedicine</li> </ul>	No Vacancy	<a href="https://crescent.education/dr-d-jose-prakash-pharmacy/">https://crescent.education/dr-d-jose-prakash-pharmacy/</a>

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11.	Dr. R.A.M. Jainaf Nachiya Asst. Prof.	<a href="mailto:jainaf@crescent.education">jainaf@crescent.education</a>	PM/21/11	<ul style="list-style-type: none"> <li>Pharmacy Practice Clinical Studies Case studies</li> <li>Industrial Pharmacy</li> <li>Pharmaceutics</li> <li>Pharmacoeconomics</li> <li>Phyto Chemistry</li> </ul>	No Vacancy	<a href="https://crescent.education/dr-r-a-m-jainaf-nachiya-pharmacy/">https://crescent.education/dr-r-a-m-jainaf-nachiya-pharmacy/</a>
12.	Dr. N. Raja Asst. Prof.	<a href="mailto:raja.phar@crescent.education">raja.phar@crescent.education</a>	PM/23/14	<ul style="list-style-type: none"> <li>Novel Drug Delivery system</li> <li>Biomaterials</li> <li>Vesicular systems</li> <li>Drug Targeting</li> <li>Pharmacokinetics study</li> </ul>	No Vacancy	<a href="https://crescent.education/dr-n-raja-pharmacy/">https://crescent.education/dr-n-raja-pharmacy/</a>
13.	Dr. S. Prema Asst. Prof.	<a href="mailto:prema.pharm@crescent.education">prema.pharm@crescent.education</a>	PM/23/15	<ul style="list-style-type: none"> <li>Phytochemistry evaluation</li> <li>Invitro and invivo Antiarthritic activity, Anti-inflammatory activity</li> <li>Invitro and invivo anticancer activity</li> <li>Drug analysis by HPLC</li> <li>Cell line studies</li> </ul>	No Vacancy	<a href="https://crescent.education/dr-s-prema-pharmacy/">https://crescent.education/dr-s-prema-pharmacy/</a>
14.	Dr. Yuvaraj. S Asst. Prof.	<a href="mailto:yuvaraj@crescent.education">yuvaraj@crescent.education</a>	PM/25/17	<ul style="list-style-type: none"> <li>Computed Aided Drug design</li> <li>Medicinal Chemistry</li> <li>Analytical Chemistry</li> <li>Natural Products Chem</li> </ul>	2	<a href="https://crescent.education/dr-s-yuvaraj/">https://crescent.education/dr-s-yuvaraj/</a>