

School of Computer, Information and Mathematical Sciences

Department of Computer Science and Engineering

S. No.	Name of the Supervisor and Designation	Email Id	Supervisor Recogn No.	Area of Expertise	Vacancy (as of 30.08.2024)	Faculty Home Page
1.	Dr. Sharmila Sankar Professor	sharmilasankar@crescent. education	CS/12/07	 Wired and Wireless Networks AI and ML Data Science and Analytics HCI and RPA Cyber Physical Systems 	2	https://crescent.education/university/sc hools/school-of-computer-information- and-mathematical- sciences/department-of-computer- science-and-engineering/faculty- info/faculty-members/dr-sharmila- sankar/
2.	Dr. W. Aisha Banu Professor	aisha@crescent.education	CS/13/08	 Cloud Computing Social Network Analysis Information retrieval Big data 	No Vacancy	https://crescent.education/university/sc hools/school-of-computer-information- and-mathematical- sciences/department-of-computer- science-and-engineering/faculty- info/faculty-members/dr-aisha-banu-w/
3.	Dr. S. Revathi Professor	srevathi@crescent.educati on	CS/14/10	 Wired and Wireless Networks Artificial Intelligence, Machine Learning and Deep Learning Internet of Things, IIoT Optimization algorithms Cryptography and Network Security 	5	https://crescent.education/university/sc hools/school-of-computer-information- and-mathematical- sciences/department-of-computer- science-and-engineering/faculty- info/faculty-members/dr-s-revathi/



S. No.	Name of the Supervisor and Designation	Email Id	Supervisor Recogn No.	Area of Expertise	Vacancy (as of 30.08.2024)	Faculty Home Page
4.	Dr. E. Syed Mohamed Professor	syedmohamed@cresc ent.education	CS/15/11	 Soft Computing Data Science - AI Information Security Web Technologies Mathematical Modeling 	3	https://crescent.education/university/schools/sc hool-of-computer-information-and- mathematical-sciences/department-of- computer-science-and-engineering/faculty- info/faculty-members/dr-e-syed-mohamed/
5.	Dr. N. Sabiyath Fatima Professor	sabiyathfathima@cres cent.education	CS/15/12	 Artificial Intelligence Data Science Machine Learning Deep Learning Wireless Networks 	3	https://crescent.education/university/schools/sc hool-of-computer-information-and- mathematical-sciences/department-of- computer-science-and-engineering/faculty- info/faculty-members/dr-n-sabiyath-fatima/



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6.	Dr.X.Arputha Rathina Associate Professor	xarathina@crescent.e ducation	CS/21/18	 Image Processing Emotional Intelligence Speech processing 	4	https://crescent.education/university/schools/sc hool-of-computer-information-and- mathematical-sciences/department-of- computer-science-and-engineering/faculty- info/faculty-members/dr-x-arputha-rathina/
7.	Dr. S. P. Valli Associate Professor	vallisp@crescent.educ ation	CS/23/22	 Networks Software Engineering Cyber security Algorithmic Techniques Data Analytics 	5	https://crescent.education/university/schools/sc hool-of-computer-information-and- mathematical-sciences/department-of- computer-science-and-engineering/faculty- info/faculty-members/dr-s-p-valli/
8.	Dr. V. Muthu Priya Associate Professor	muthupriya@crescent. education	CA/20/23	 Mobile Wireless Ad Hoc Networks Artificial Intelligence and Machine learning Blockchain Deep Learning Data Mining 	3	https://crescent.education/university/schools/sc hool-of-computer-information-and- mathematical-sciences/department-of- computer-science-and-engineering/faculty- info/faculty-members/v-muthupriya/



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9.	Dr. L. Arun Raj Associate Professor	arunraj@crescent.edu cation	CS/17/13	 Multimedia Applications Machine Learning Predictive Analytics Health Care System Wireless Networks 	1	https://crescent.education/university/schools/sc hool-of-computer-information-and- mathematical-sciences/department-of- computer-science-and-engineering/faculty- info/faculty-members/dr-l-arun-raj/
10.	Dr. S. Syed Abdul Syed Associate Professor	syedabdulsyed@cresc ent.education	CS/23/24	 MANETS Wireless Sensor Networks Image Processing Web Technologies Graphics and Multimedia 	4	https://crescent.education/university/schools/sc hool-of-computer-information-and- mathematical-sciences/department-of- computer-science-and-engineering/faculty- info/faculty-members/syed-abdul-syed-s/
11.	Dr. S. Sharon Priya Associate Professor	sharonpriya@crescent .education	CS/20/15	 Artificial Intelligence / Machine Learning Cloud Computing Deep Learning Block Chain IOT 	4	https://crescent.education/university/schools/sc hool-of-computer-information-and- mathematical-sciences/department-of- computer-science-and-engineering/faculty- info/faculty-members/dr-s-sharon-priya/



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12.	Dr. C. Hema Associate Professor	hemac@crescent.edu cation	CS/23/21	 Wireless Networks Datascience Artificial Intelligence and Machine learning IoT Radio Frequency IDentification(RFID) Network 	5	https://crescent.education/university/schools/sc hool-of-computer-information-and- mathematical-sciences/department-of- computer-science-and-engineering/faculty- info/faculty-members/dr-c-hema/
13.	Dr. D. Madhina Banu Associate Professor	madina@crescent.edu cation	CS/23/25	 Cloud Computing Machine Learning Data Mining Internet of Things Artificial Intelligence 	6	https://crescent.education/university/schools/sc hool-of-computer-information-and- mathematical-sciences/department-of- computer-science-and-engineering/faculty- info/faculty-members/dr-madhina-banu/
14.	Dr. R.Akila Associate Professor	rakila@crescent.educ ation	CS/23/27	 Data Mining Big Data Neuro Fuzzy Systems Deep Learning Cloud Computing 	5	https://crescent.education/university/schools/sc hool-of-computer-information-and- mathematical-sciences/department-of- computer-science-and-engineering/faculty- info/faculty-members/r-akila/



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15.	Dr.Mohammed Thaha M Associate Professor	mohammedthaha@cr escent.education	CO/20/06	 Learning Analytics, OBE with AI Image Processing Computer Network Educational Quality Accreditation 	4	https://crescent.education/university/schools/sc hool-of-computer-information-and- mathematical-sciences/department-of- computer-science-and-engineering/faculty- info/faculty-members/dr-m-mohammed-thaha/
16.	Dr. B. Dhanalakshmi Associate Professor	dhanalakshmi@cresce nt.education	CS/22/19	 Data Mining Machine Learning Deep Learning Soft Computing Natural Language Processing 	5	https://crescent.education/university/schools/sc hool-of-computer-information-and- mathematical-sciences/department-of- computer-science-and-engineering/faculty- info/faculty-members/dr-b-dhanalakshmi/
17.	Dr. J.Brindha Merin Asst. Prof. (Sr. Gr.)	brindhamerin@cresce nt.education	CS/23/26	 Machine Learning Data Mining Web Mining Data Science Artificial Intelligence 	4	https://crescent.education/university/schools/sc hool-of-computer-information-and- mathematical-sciences/department-of- computer-science-and-engineering/faculty- info/faculty-members/j-brindha-merin/
18.	Dr. Niyati Kumari Behera Asst. Prof.	niyati@crescent.educa tion	CS/24/29	 Natural Language Processing Machine Learning Semantic Intelligence 	4	https://crescent.education/university/schools/sc hool-of-computer-information-and- mathematical-sciences/department-of- computer-science-and-engineering/faculty- info/faculty-members/dr-niyati-kumari-behera/



Department of Information Technology

S. No.	Name of the Supervisor and Designation	Email Id	Supervisor Recogn No.	Area of Expertise	Vacancy (as of 30.08.2024)	Faculty Home Page
1.	Dr. N. Prakash Professor	prakash@crescent.education	IT/16/05	 Artificial Intelligence and Machine Learning Big Data Analytics Software Engineering Software Testing Wireless Networks 	2	https://crescent.education/university/ schools/school-of-computer- information-and-mathematical- sciences/department-of-information- technology/faculty-info/faculty- members/dr-n-prakash/
2.	Dr. Latha Tamilselvan <mark>Professor</mark>	latha.tamil@crescent.educati on	IT/09/03	 Mobile Adhoc Networks Cloud Computing and Cloud Security Network Security Internet of Things Wireless Networks 	5	https://crescent.education/university/ schools/school-of-computer- information-and-mathematical- sciences/department-of-information- technology/faculty-info/faculty- members/dr-latha-tamilselvan/
3.	Dr. I. Sathik Ali Professor	<u>isathikali@crescent.educatio</u> n	CA/19/11	 Computer Networks Cloud Computing AI & Data Science IoT & IIoT 	4	https://crescent.education/university/ schools/school-of-computer- information-and-mathematical- sciences/department-of-information- technology/faculty-info/faculty- members/dr-i-sathik-ali/
4.	Dr. G. Kavitha Professor	gkavitha.78@crescent.educat ion	IT/13/04	 Cloud Computing Artificial Intelligence & Machine Learning Deep Learning 	3	https://crescent.education/university/ schools/school-of-computer- information-and-mathematical- sciences/department-of-information- technology/faculty-info/faculty- members/dr-g-kavitha-2/



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5.	Dr. M. Kabeer Associate Professor	kabeer@crescent.education	IT/16/06	 Modeling and Simulation of Optoelectronic Devices Data Science and Big Data Analytics Internet of Things Mobile Ad-hoc Networks Wireless Sensor Networks 	1	https://crescent.education/university/ schools/school-of-computer- information-and-mathematical- sciences/department-of-information- technology/faculty-info/faculty- members/dr-kabeer-m/
6.	Dr. P. Latchoumy Associate Professor	latchoumy@crescent.educati on	IT/20/10	 Cloud Computing AI & Machine Learning Deep Learning Fault aware Resource Management 	3	https://crescent.education/university/ schools/school-of-computer- information-and-mathematical- sciences/department-of-information- technology/faculty-info/faculty- members/dr-p-latchoumy/
7.	Dr. N. Rajendran Associate Professor	nrajendran@crescent.educati on	IT/23/11	 Internet of Things Data Science Cloud Computing Cyber Security Wireless Networks 	4	https://crescent.education/university/ schools/school-of-computer- information-and-mathematical- sciences/department-of-information- technology/faculty-info/faculty- members/dr-n-rajendran/



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8.	Dr. Nabeena Ameen Asst. Prof. (Sel. Gr.)	nabeena@crescent.educatio n	IT/23/12	 Wireless sensor networks cloud computing Data mining Computer networks Data science & Al 	3	https://crescent.education/university/ schools/school-of-computer- information-and-mathematical- sciences/department-of-information- technology/faculty-info/faculty- members/dr-nabeena-ameen/
9.	Dr. P.Gnanasekaran Asst Prof (Sel. Gr)	gnanasekaran@crescent.edu cation	IT/19/07	 Machine Learning Artificial Intelligence Data Science Mobile Ad Hoc Neteworks 	1	https://crescent.education/university/ schools/school-of-computer- information-and-mathematical- sciences/department-of-information- technology/faculty-info/faculty- members/p-gnanasekaran/



Department of Computer Applications

S. No.	Name of the Supervisor and Designation	Email Id	Supervisor Recogn No.	Area of Expertise	Vacancy (as of 30.08.2024)	Faculty Home Page
1.	Dr. M. Syed Masood Associate Professor	ms.masood@cresce nt.education	CA/18/09	 Mobile Ad hoc Network Data Mining and Data Warehousing Machine Learning Approaches 	5	https://crescent.education/university/sc hools/school-of-computer-information- and-mathematical- sciences/department-of-information- technology/faculty-info/faculty- members/dr-m-syed-masood/
2.	Dr. A. Jaya Professor	jaya@crescent.educ ation	CA/11/03	 Artificial Intelligence , Natural Language programming Data mining, Web mining, Social medial analysis Data Analytics ,Web navigation analytics Information retrieval, automatic document summarization Machine learning techniques, deep learning techniques 	3	https://crescent.education/university/sc hools/school-of-computer-information- and-mathematical- sciences/department-of-computer- applications/faculty-info/faculty- members/dr-a-jaya/
3.	Dr.S. Pakkir Mohideen Professor	pakirmoitheen@cres cent.education	CA/17/07	 Data Mining E-Learning Personalized learning Natural language processing Cloud Computing 	1	https://crescent.education/university/sc hools/school-of-computer-information- and-mathematical- sciences/department-of-computer- applications/faculty-info/faculty- members/dr-s-pakkir-mohideen/



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4.	Dr. S. Shahar Banu Professor	shahar@crescent.ed ucation	CA/19/14	 Data Mining Software Engineering Data Structures Adaptive e learning 	6	https://crescent.education/university/sc hools/school-of-computer-information- and-mathematical- sciences/department-of-computer- applications/faculty-info/faculty- members/dr-s-shahar-banu/
5.	Dr. A. Abdul Azeez Khan Associate Professor	abdulazeezkhan@cr escent.education	CA/19/13	 E-Learning Machine Learning Knowledge Management Information Retrival Networks 	2	https://crescent.education/university/sc hools/school-of-computer-information- and-mathematical- sciences/department-of-computer- applications/faculty-info/faculty- members/dr-a-abdul-azeez-khan/
6.	Dr. Javubar Sathick Associate Professor	javubar@crescent.e ducation	CA/19/12	 Recommender System E-Learning Machine Learning Knowledge Engineering and Acquisition Deep Learning 	4	https://crescent.education/university/sc hools/school-of-computer-information- and-mathematical- sciences/department-of-computer- applications/faculty-info/faculty- members/dr-k-javubar-sathick/
7.	Dr.G.Shreedevi Associate Professor	shreedevi@crescent. education	CA/19/15	 Image processing Data science Artificial intelligence 	2	https://crescent.education/university/sc hools/school-of-computer-information- and-mathematical- sciences/department-of-computer- applications/faculty-info/faculty- members/ms-g-shree-devi/



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8.	Dr. P.Padmavathy Asst. Prof. (Sr.Gr.)	padmavathy28@cre scent.education	CA/24/33	Data MiningWeb Mining	3	https://crescent.education/university/sc hools/school-of-computer-information- and-mathematical- sciences/department-of-computer- applications/faculty-info/faculty- members/dr-p-padmavathy/
9.	Dr. P.Amudhavalli Asst. Prof. (Sr.Gr.)	amudhavalli@cresce nt.education	CA/20/20	 Cloud computing Machine learning Data science Network security Artificial intelligence 	2	https://crescent.education/university/sc hools/school-of-computer-information- and-mathematical- sciences/department-of-computer- applications/faculty-info/faculty- members/dr-p-amudhavalli/
10.	Dr. V. Shenbagapriya Asst. Prof. (Sr. Gr.)	shenbagapriya@cre scent.education	CA/21/24	 Image Processing Human Computer Interactions Software Engineering 	3	https://crescent.education/university/sc hools/school-of-computer-information- and-mathematical- sciences/department-of-computer- applications/faculty-info/faculty- members/dr-v-shenbaga-priya/



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11.	Dr. A.K.Ashfauk Ahamed Asst. Prof. (Sr. Gr.)	ashfauk@crescent.e ducation	CS/21/17	 Sensor Networks Cloud Machine Learning Al 	2	https://crescent.education/university/sc hools/school-of-computer-information- and-mathematical- sciences/department-of-computer- applications/faculty-info/faculty- members/dr-a-k-ashfauk-ahamed/
12.	Dr. R.Sonia Asst. Prof. (Sr. Gr.)	sonia@crescent.edu cation	CA/22/27	 Artificial Intelligence and Machine Learning Image Processing Soft Computing Data Mining IOT, Block chain and Embedded systems 	3	https://crescent.education/university/sc hools/school-of-computer-information- and-mathematical- sciences/department-of-computer- applications/faculty-info/faculty- members/dr-r-sonia/
13.	Dr. Mohamed Divan Masood Asst. Prof.	divan@crescent.edu cation	CS/22/20	 Computational Biology Artificial Intelligence Machine Leaning Data Analysis 	1	https://crescent.education/university/sc hools/school-of-computer-information- and-mathematical- sciences/department-of-computer- applications/faculty-info/faculty- members/dr-mohamed-divan-masood- m/
14.	Dr. Peer Mohamed Ziyath S Asst. Prof.	ziyath@crescent.edu cation	CA/23/30	Cloud ComputingNetworksCyber Security	3	https://crescent.education/university/sc hools/school-of-computer-information- and-mathematical- sciences/department-of-computer- applications/faculty-info/faculty- members/dr-peer-mohamed-ziyath-s/



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15.	Dr. A.Haja Alaudeen Asst. Prof.	hajaalaudeen@cresc ent.education	CA/24/32	 Mobile computing Network Security Art Data Analysis e-learning and e-commerce 	3	https://crescent.education/university/sc hools/school-of-computer-information- and-mathematical- sciences/department-of-computer- applications/faculty-info/faculty- members/dr-a-haja-alaudeen/
16.	Dr. R. Sabin Begum Asst. Prof.	sabin@crescent.edu cation	CA/23/28	 Machine Learning & Deep Learning Artificial Intelligence Cloud Computing Digital Image Processing Natural Language Processing 	1	https://crescent.education/university/sc hools/school-of-computer-information- and-mathematical- sciences/department-of-computer- applications/faculty-info/faculty- members/dr-r-sabin-begum/
17.	Dr. A.Jahir Husain <mark>Asst. Prof</mark> .	jahirhusain@crescen t.education	CA/24/31	 Internet of Things Ad hoc networks Machine Learning Data Science Security Protocols 	3	https://crescent.education/university/sc hools/school-of-computer-information- and-mathematical- sciences/department-of-computer- applications/faculty-info/faculty- members/dr-a-jahir-husain/
18.	Dr. Deepika. M Asst. Prof.	deepika.ca@crescen t.education	CA/23/29	 Machine Learning Deep Learning Data Science Artificial Intelligence Data Analysis 	3	https://crescent.education/university/sc hools/school-of-computer-information- and-mathematical- sciences/department-of-computer- applications/faculty-info/faculty- members/dr-deepika/



Department of Mathematics & Actuarial Science

S. No.	Name of the Supervisor and Designation	Email Id	Supervisor Recogn No.	Area of Expertise	Vacancy (as of 30.08.2024)	Faculty Home Page
1.	Dr. Sindhu J Kumaar Professor	sindhu@crescent. education	MA/14/09	 Formal Languages. Graph Theory Actuarial Science Chemical Graph Theory Bio Modeling 	3	https://crescent.education/university/schoo ls/school-of-computer-information-and- mathematical-sciences/department-of- mathematics-actuarial-science/faculty- info/faculty-members/dr-sindhu-j-kumaar/
2.	Dr. P. S. Sheik Uduman Professor	sheikuduman@cre scent.education	MA/09/03	 Inventory control Bio-mathematical modeling in fractional calculus Air pollutant using statistical tools 	4	https://crescent.education/university/schoo ls/school-of-computer-information-and- mathematical-sciences/department-of- mathematics-actuarial-science/faculty- info/faculty-members/dr-p-s-sheik- uduman/



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3.	Dr. T. R. Ramesh Rao Associate Professor	rameshrao@cresc ent.education	MA/15/10	 Fractional calculus Numerical methods Mathematical modeling Differential equations Nonlinear PDE 	5	https://crescent.education/university/schoo ls/school-of-computer-information-and- mathematical-sciences/department-of- mathematics-actuarial-science/faculty- info/faculty-members/dr-t-r-ramesh-rao/
4.	Dr. C.D. Nanda Kumar Associate Professor	cdnandakumar@cr escent.education	MA/17/11	 Operations Research Fuzzy Logic Discrete Mathematics Biomodelling Supply Chain Management 	1	https://crescent.education/university/schoo ls/school-of-computer-information-and- mathematical-sciences/department-of- mathematics-actuarial-science/faculty- info/faculty-members/dr-c-d-nandakumar/
5.	Dr. A. Bernick Raj Asst. Prof. (Sel. Gr.)	bernickraj@cresce nt.education	MA/20/14	 Stochastic Processes Statistical Inference Graph Theory 	1	https://crescent.education/university/schoo ls/school-of-computer-information-and- mathematical-sciences/department-of- mathematics-actuarial-science/faculty- info/faculty-members/mr-a-bernick-raj/



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6.	Dr. Saibulla.A Asst. Prof. (Sel. Gr.)	saibulla@crescent. education	MA/23/18	Graph TheoryCryptographyNumber Theory	3	https://crescent.education/university/schoo ls/school-of-computer-information-and- mathematical-sciences/department-of- mathematics-actuarial-science/faculty- info/faculty-members/dr-a-saibulla/
7.	Dr. Mahadev Ota Asst. Prof. (Sel. Gr.)	mahadev.ota@cre scent.education	MA/21/15	 Actuarial Inventory Stochastic Modelling 	No vacancy	https://crescent.education/university/schoo ls/school-of-computer-information-and- mathematical-sciences/department-of- mathematics-actuarial-science/faculty- info/faculty-members/dr-mahadev-ota/
8.	Dr.P.Arathi Asst. Prof. (Sel. Gr.)	arathi@crescent.e ducation	MA/13/08	 Numerical Analysis Graph Theory Inventory Chemical Graph theory Linear Algebra 	2	https://crescent.education/university/schoo ls/school-of-computer-information-and- mathematical-sciences/department-of- mathematics-actuarial-science/faculty- info/faculty-members/dr-p-arathi/
9.	Dr. A. Sagaya Suganya Asst. Prof. (Sel. Gr.)	suganya@crescen t.education	MA/23/19	 Graph Theory Fuzzy Logic Data Analytics & Machine Learning Game Theory Mathematical 	1	https://crescent.education/university/schoo ls/school-of-computer-information-and- mathematical-sciences/department-of- mathematics-actuarial-science/faculty- info/faculty-members/dr-a-sagaya- suganya/



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				Modelling		
10.	Dr. Pervaiz Iqbal Asst. Prof. (Sr. Gr.)	pervaiziqbal@cres cent.education	MA/18/13	 Operations Research Mathematical Modeling Optimization Techniques 	2	https://crescent.education/university/schoo ls/school-of-computer-information-and- mathematical-sciences/department-of- mathematics-actuarial-science/faculty- info/faculty-members/dr-pervaiz-iqbal/
11.	Dr. A. Manshath Asst. Prof. (Sr. Gr.)	manshath@cresce nt.education	MA/21/16	 Graph Theory Differential Equations Fuzzy System 	3	https://crescent.education/university/schoo ls/school-of-computer-information-and- mathematical-sciences/department-of- mathematics-actuarial-science/faculty- info/faculty-members/dr-a-manshath/
12.	Dr. R. Shenbagam Asst. Prof.	shenbagam@cres cent.education	MA/22/17	 Stochastic Processes Reliability Warranty cost analysis Software reliability 	3	https://crescent.education/university/schoo ls/school-of-computer-information-and- mathematical-sciences/department-of- mathematics-actuarial-science/faculty- info/faculty-members/dr-r-shenbagam

