

Agenda 3.5
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FUB/2024-25/R.O./220/A

Date 11-06-2025

Eligibility Criteria Session 2025-26

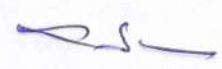
Undergraduate Programmes

Faculty	Course	Specialization	Duration	ELIGIBILITY
Faculty of AYUSH	Bachelor of Ayurvedic Medicine and Surgery (B.A.M.S.)		4.5	Candidate must qualify for the National Eligibility cum Entrance Test (NEET). (As per Norms of NCISM).
Faculty of Agricultural Science & Allied Industries	B.Sc. (Hons) Agriculture		4	10 + 2 with Agriculture or Physics, chemistry, Mathematics/ Biotech/ Biology subject as a compulsory subjects with minimum 50% Marks (45% marks for SC/ST category).
Faculty of Commerce and Management Studies	B.Com. (Hons)		4	10+2 in any discipline by Recognized Board (45% for Gen/OBC and 40% for SC/ST)
	B.Com. (Hons)	(Powered by ACCA)	4	10+2 in any discipline by Recognized Board (45% for Gen/OBC and 40% for SC/ST)
	Bachelor of Business Administration (B.B.A.)	Business Analytics (Powered by IBM)	4	10+2 in any discipline by Recognized Board (45% for Gen/OBC and 40% for SC/ST)
		Cybersecurity Management and Risk Analysis (Powered by EC Council)	4	10+2 in any discipline by Recognized Board (45% for Gen/OBC and 40% for SC/ST)
		Data Science (Powered by Xebia)	4	10+2 in any discipline by Recognized Board (45% for Gen/OBC and 40% for SC/ST)
		Digital Marketing (Powered by Imartius Learning)	4	10+2 in any discipline by Recognized Board (45% for Gen/OBC and 40% for SC/ST)
		Logistics	4	10+2 in any discipline by Recognized Board (45% for Gen/OBC and 40% for SC/ST)
		Marketing Finance Human Resource Digital Marketing Operations Artificial Intelligence International Business & Entrepreneurship Hospital and Health Management Retail Management Cyber security Logistics Hospital and Health Management	4	10+2 in any discipline by Recognized Board (45% for Gen/OBC and 40% for SC/ST)
	Bachelor of Business Administration (B.B.A.)		4	10+2 in any discipline by Recognized Board (45% for Gen/OBC and 40% for SC/ST)

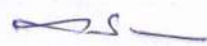
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Faculty of Computer Application	Bachelor of Computer Application (B.C.A.)	Animation, VFX and Gaming	4	10+2 in any discipline by Recognized Board (45% for Gen/OBC and 40% for SC/ST)
		Artificial Intelligence & Data Science	4	10+2 in any discipline by Recognized State/Central Board/NIOS/Madarsa Board/Vocational Board (45% for Gen/OBC and 40% for SC/ST)
		Artificial Intelligence and Machine Learning (Powered by IBM)	4	10+2 in any discipline by Recognized State/Central Board/NIOS/Madarsa Board/Vocational Board (45% for Gen/OBC and 40% for SC/ST)
		Cybersecurity Operations and Application Development (Powered by EC Council)	4	10+2 in any discipline by Recognized State/Central Board/NIOS/Madarsa Board/Vocational Board (45% for Gen/OBC and 40% for SC/ST)
		Data Science and Artificial Intelligence in Collaboration with IBM	4	10+2 in any discipline by Recognized State/Central Board/NIOS/Madarsa Board/Vocational Board (45% for Gen/OBC and 40% for SC/ST)
			4	10+2 in any discipline by Recognized State/Central Board/NIOS/Madarsa Board/Vocational Board (45% for Gen/OBC and 40% for SC/ST)
Faculty of Education & Teacher Training	B.El.Ed. (Approved by NCTE)*		4	10+2 with a minimum of 50% aggregate
	B.Ed. (Approved by NCTE)		2	Graduation or post-graduation with a minimum of 50% aggregate or above.(5% Relaxation for reserve category as per state govt.)
	B.Sc. B.Ed.*		4	10+2 with a minimum of 50% aggregate (science stream)
	B.A. B.Ed.*		4	10+2 with a minimum of 50% aggregate
Faculty of Humanities & Social Sciences	B.A.	English	4	50% Marks ,(45% for Sc/St) in 10+2 or equivalent
		Psychology	4	50% Marks ,(45% for Sc/St) in 10+2 or equivalent
Faculty of Law & IPR	BA LLB (Bachelor of Arts and Bachelor of Legislative Law)*		5	50% ,(45% for Sc/St) Marks In 10+2 or equivalent
	LLB (Bachelor of Laws)*		3	50% ,(45% for Sc/St) Marks In graduation or equivalent
Faculty of Sciences	Bachelor of Science (B.Sc.)	Chemistry	4	10+2 with relevant subject with minimum 50% Marks ,(45% for Sc/St)
		Forensic Science	4	10 + 2 with 50% Marks ,(45% for Sc/St) relevant Subjects or Physics, Chemistry, Mathematics/ Biotech/ Biology subjects as compulsory subjects
		Mathematics	4	10+2 with relevant subject with minimum 50% Marks ,(45% for Sc/St)
		PCM	4	10+2 with relevant subject with minimum 50% Marks,(45% for Sc/St)
		Physics	4	10+2 with relevant subject with minimum 50% Marks,(45% for Sc/St)
		ZBC	4	Candidate must have passed 10+2 Examination with 50% Marks,(45% for Sc/St) Biology as Compulsory subject.
Faculty of Nursing & Para	B.Sc. (Nursing)	Nursing	4	Candidate must have passed 10+2 Examination with compulsory subjects Physic, Chemistry & Biology. (The candidate must passed in English Core/English Elective) from recognized board or other equivalent Board and obtained at least 45% marks (40% marks for SC/ST category).


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Medical Sciences	POST BASIC ,B.Sc. (Nursing)	Nursing	2	Candidate must have passed 10+2 Examination with compulsory subjects Physic, Chemistry & Biology. (The candidate must passed in English Core/English Elective) from recognized board or other equivalent Board and obtained at least 45% marks (40% marks for SC/ST category).
Faculty of Pharmaceutical Sciences	Bachelor in Pharmacy (B.Pharm)		4	Candidate must have passed intermediate (10+2) examination or its equivalent with compulsory subjects (Physics and chemistry) and one of the optional subjects(Mathematics /Biology) and obtained at least 50% marks (45% marks for SC/ST category). For lateral entry:55% ,(50% for Sc/St) Marks In Diploma in pharmacy (D.Pharm.) from a PCI recognized institution
Faculty of Engineering & Technology	B.Tech. (Civil Engineering)	Computational Techniques in Structural Design (Powered by L&T)	4	Candidate must have passed Intermediate (10+2) Examination (or its equivalent) with: I) PCM subjects (Physics, Chemistry and Mathematics) from recognised State/Central Board/ NIOS Board and obtained at least 45% marks (40% marks for SC/ST category). OR II) PCMB (Physics, Chemistry,Mathematics and Biology) from recognised State/Central Board/ NIOS Board and obtained at least 45% marks (40% marks for SC/ST category). OR III) 10+2 with Maths and Physics as compulsory subjects and one of the optional subjects (Chemistry / BioTechnology/ Biology/ Technical Vocational subjects/ Computer Science/Informatics Practices) from recognised Board and obtained at least 45% marks (40% marks for SC/ST category). For Lateral Entry: I)Passed Minimum THREE years /TWO years (Lateral Entry) Diploma Examination with atleast 45% marks(40% marks in case of candidates belonging to reserved category) and passed 10+2 examination with Mathematics as a subject. II) Passed B.Sc. Degree from a recognized University as defined by UGC with atleast 45% marks (40% in case of candidate belonging to reserve category) and passed
Faculty of Engineering & Technology	B.Tech. (Computer Science & Engineering)	AI Techniques & ML Algorithms (Powered by L&T)	4	
Faculty of Engineering & Technology	B.Tech. (Computer Science & Engineering)	Artificial Intelligence & Machine Learning	4	
Faculty of Engineering & Technology	B.Tech. (Computer Science & Engineering)	Big Data Analytics powered by Xebia	4	
	B.Tech. (Computer Science & Engineering)	Cybersecurity and Digital Systems powered by EC Council	4	
Faculty of Engineering & Technology	B.Tech. Computer Science Engineering	Data Science and Artificial Intelligence (Powered by IBM)	4	
	B.Tech. Computer Science Engineering	DevOps (Powered by Xebia)	4	
Faculty of Engineering & Technology	B.Tech. Computer Science Engineering	Full Stack Web Development (Java) (Powered by L&T)	4	
	B.Tech. Computer Science Engineering	Generative AI (Powered by Xebia)	4	
Faculty of Engineering & Technology	B.Tech. Computer Science Engineering		4	
	B.Tech. Electrical and Electronics Engineering	Industrial IoT and Smart Systems powered by L&T	4	


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10+2 with Mathematics as a subject.

Faculty of Engineering & Technology	B.Tech. Electrical Engineering	Electric Vehicle (Powered by L&T)	4
	B.Tech. Electronics and Communication Engineering	Semiconductor Design Framework for Industrial ICs (Powered by L&T)	4
Faculty of Engineering & Technology	B.Tech. Mechanical Engineering	Digital Manufacturing using AI and CPS (Powered by L&T)	4

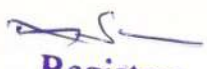

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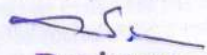
Eligibility Criteria Session 2025-26

Postgraduate Programmes

Faculty	Course	Specialization	Duration	ELIGIBILITY
Faculty of Agricultural Science & Allied Industries	M.Sc Agronomy		2	Must be Graduated with Bsc(Hons.) Agriculture with 4 year degree with 50% Marks (45% marks for SC/ST)
Faculty of Commerce and Management Studies	M. Com.		2	50% ,(45% for Sc/St) Marks In Under graduation In relevant stream
	MBA (Master of Business Administration)	Digital Marketing powered by Imartius Learning	2	Candidate must have passed Bachelor's degree course of three years minimum duration from any recognized University with 50% marks (45% marks for SC/ST category) in aggregate.
		Banking, Financial Services and Insurance (BFSI)	2	Candidate must have passed Bachelor's degree course of three years minimum duration from any recognized University with 50% marks (45% marks for SC/ST category) in aggregate.
		Cybersecurity Leadership and Governance powered by EC Council	2	Candidate must have passed Bachelor's degree course of three years minimum duration from any recognized University with 50% marks (45% marks for SC/ST category) in aggregate.
		Financial Technology (FinTech)	2	Candidate must have passed Bachelor's degree course of three years minimum duration from any recognized University with 50% marks (45% marks for SC/ST category) in aggregate.
		Human Resource Finance Marketing Digital Marketing Hospital Management Operations International Business Information Technology Agri Business Management Travel & Tourism Logistics & Supply Chain Management Cyber Security Retail Management	2	Candidate must have passed Bachelor's degree course of three years minimum duration from any recognized University with 50% marks (45% marks for SC/ST category) in aggregate.


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Faculty of Computer Application	MCA (Master of Computer Application)	Artificial Intelligence & Data Science	2	Candidate must have passed Bachelor's degree course of three years minimum duration from any recognized University with 50% marks (45% marks for SC/ST category) in aggregate (10+2 with Maths).
			2	Candidate must have passed Bachelor's degree course of three years minimum duration from any recognized University with 50% marks (45% marks for SC/ST category) in aggregate (10+2 with Maths).
Faculty of Education & Teacher Training	M.Ed*		2	Minimum of 55% aggregate marks in B.Ed or any equivalent degree is required (5% Relaxation for reserve category as per state govt.)
Faculty of Engineering & Technology	M.Tech. Computer Science & Engineering	Artificial Intelligence & Machine Learning	2	10+2+4 Or 10+3+3 or Recognised PG In relevant field with minimum 55% Marks OR Passed B.E./B.Tech in CSE/IT/ECE/CS/MCA/M.Sc(CS/IT/CSE) with minimum 55% marks or equivalent in CGPA ,candidate with GATE qualification shall be exempted from entrance exam
	M.Tech. Computer Science & Engineering		2	10+2+4 Or 10+3+3 or Recognised PG In relevant field with minimum 55% Marks OR Passed B.E./B.Tech in CSE/IT/ECE/CS/MCA/M.Sc(CS/IT/CSE) with minimum 55% marks or equivalent in CGPA ,candidate with GATE qualification shall be exempted from entrance exam
Faculty of Humanities & Social Sciences	M.A.	English	2	50% Marks ,(45% for Sc/St) in Under graduation Inrelevant stream
		Psychology	2	50% Marks ,(45% for Sc/St) in Under graduation Inrelevant stream
Faculty of Pharmaceutical Sciences	M.Pharm (Master in Pharmacy)	Pharmaceutical Chemistry	2	55% ,(50% for Sc/St) Marks In Have a bachelor's degree in pharmacy (B.Pharm.) from a recognized institution
		Pharmaceutics	2	55% ,(50% for Sc/St) Marks In Have a bachelor's degree in pharmacy (B.Pharm.) from a recognized institution
		Pharmacognosy	2	55% ,(50% for Sc/St) Marks In Have a bachelor's degree in pharmacy (B.Pharm.) from a recognized institution
Faculty of Sciences	M.Sc	Chemistry	2	Bachelor's degree with relevant subject with minimum 50% Marks ,(45% for Sc/St)
		Mathematics	2	Bachelor's degree with relevant subject with minimum 50% Marks ,(45% for Sc/St)
		Physics	2	Bachelor's degree with relevant subject with minimum 50% Marks ,(45% for Sc/St)


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Date 11-06-2025

**Eligibility Criteria
Session 2025-26**

Doctoral Programme (Ph.D.)

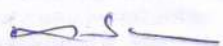
Faculty	Course	Specialization	Duration	ELIGIBILITY
Faculty of Commerce and Management Studies	Ph.D	Commerce and Management	3	Recognized Master Degree in relevant stream OR an Allied field with 55% marks in aggregate or its equivalent grade in a point scale wherever grading system is followed. A relaxation of 5% marks or its equivalent grade may be allowed for those belonging to SC/ST/OBC (non-creamy layer)/Differently-Abled, Economically Weaker Section (EWS) and other categories of candidates as per the decision of the Commission from time to time & having a valid score in FURAT Entrance Test/NET/JRF+interview
Faculty of Computer Application	Ph.D	Computer Application	3	Recognized Master Degree in relevant stream OR an Allied field with 55% marks in aggregate or its equivalent grade in a point scale wherever grading system is followed. A relaxation of 5% marks or its equivalent grade may be allowed for those belonging to SC/ST/OBC (non-creamy layer)/Differently-Abled, Economically Weaker Section (EWS) and other categories of candidates as per the decision of the Commission from time to time & having a valid score in FURAT Entrance Test/ GPAT/GATE/UGC/CSIR-NET + interview
Faculty of Education & Teacher Training	Ph.D	Education	3	Recognized Master Degree in relevant stream OR an Allied field with 55% marks in aggregate or its equivalent grade in a point scale wherever grading system is followed. A relaxation of 5% marks or its equivalent grade may be allowed for those belonging to SC/ST/OBC (non-creamy layer)/Differently-Abled, Economically Weaker Section (EWS) and other categories of candidates as per the decision of the Commission from time to time. FURAT Entrance test + interview (NET/JRF shall be Waveoff form Entrance Exam)


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Faculty of Engineering & Technology	Ph.D	Computer Science Engineering	3	Recognized Master Degree in relevant stream OR an Allied field with 55% marks in aggregate or its equivalent grade in a point scale wherever grading system is followed. A relaxation of 5% marks or its equivalent grade may be allowed for those belonging to SC/ST/OBC (non-creamy layer)/Differently-abled, Economically Weaker Section (EWS) and other categories of candidates as per the decision of the Commission from time to time & having a valid score in FURAT Entrance Test/ GPAT/GATE/UGC/CSIR-NET + interview
Faculty of Sciences	Ph.D	Basic & Applied Science	3	Recognized Master Degree in relevant stream OR an Allied field with 55% marks in aggregate or its equivalent grade in a point scale wherever grading system is followed. A relaxation of 5% marks or its equivalent grade may be allowed for those belonging to SC/ST/OBC (non-creamy layer)/Differently-abled, Economically Weaker Section (EWS) and other categories of candidates as per the decision of the Commission from time to time. FURAT Entrance test/ NET/JRF shall be Waveoff form Entrance Exam +Interview


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Date 11-06-2025

(3rd Meeting of Admission Committee)

**Eligibility Criteria
Session 2025-26**

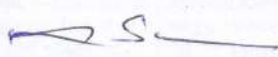
Diploma Programmes

Faculty	Course	Specialization	Duration	ELIGIBILITY
Faculty of Education & Teacher Training	D EI Ed (Approved by NCTE)		2	Graduation with a minimum of 50% aggregate or above.(5% Relaxation for reserve category as per state govt.)
Faculty of Nursing & Para Medical Sciences	ANM	Nursing	2	Candidate must have passed 10+2 Examination with compulsory subjects english. (The candidate must passed in English Core/English Elective) from recognized board or other equivalent Board and obtained at least 45% marks (40% marks for SC/ST category)
	Diploma in Operation Theatre Technology (OTT)	Para Medical	2	12 with Science(Physics,Chemistry,Biology)
	Diploma in Optometry	Para Medical	2	12 with Science(Physics,Chemistry,Biology)
	Diploma in Physiotherapy	Para Medical	2	12 with Science(Physics,Chemistry,Biology)
	Diploma in X-Ray	Para Medical	2	12 with Science(Physics,Chemistry,Biology)
	GNM	Nursing	3	Candidate must have passed 10+2 Examination with compulsory subjects english. (The candidate must passed in English Core/English Elective) from recognized board or other equivalent Board and obtained at least 45% marks (40% marks for SC/ST category)
Faculty of Pharmaceutical Sciences	D.Pharm (Diploma in Pharmacy)		2	Candidate must have passed intermediate (10+2) examination or its equivalent with compulsory subjects (Physics and chemistry) and one of the optional subjects(Mathematics /Biology).


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Faculty of Engineering & Technology	Diploma in Engineering	Civil Engineering	3	Candidate must have passed High School (10th) examination by any recognized Board with Science and Mathematics as a compulsory subject.
		Industrial IoT and Smart Systems powered by L&T (New Age)	3	Candidate must have passed High School (10th) examination by any recognized Board with Science and Mathematics as a compulsory subject.
		Computer Science Engineering	3	Candidate must have passed High School (10th) examination by any recognized Board with Science and Mathematics as a compulsory subject.
		Semiconductor Design Framework for Industrial ICs (Powered by L&T) (New Age)	3	Candidate must have passed High School (10th) examination by any recognized Board with Science and Mathematics as a compulsory subject.
		Electrical Engineering	3	Candidate must have passed High School (10th) examination by any recognized Board with Science and Mathematics as a compulsory subject.
		Civil Engineering (New Age)	3	Candidate must have passed High School (10th) examination by any recognized Board with Science and Mathematics as a compulsory subject.
		Mechanical Engineering - Automobile	3	Candidate must have passed High School (10th) examination by any recognized Board with Science and Mathematics as a compulsory subject.
		Computer Science Engineering (New Age)	3	Candidate must have passed High School (10th) examination by any recognized Board with Science and Mathematics as a compulsory subject.
		Mechanical Engineering - Production	3	Candidate must have passed High School (10th) examination by any recognized Board with Science and Mathematics as a compulsory subject.
		Electrical Engineering (New Age)	3	Candidate must have passed High School (10th) examination by any recognized Board with Science and Mathematics as a compulsory subject.


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