

**JAGAN NATH UNIVERSITY, JAIPUR**  
**LIST OF PROGRAMS SESSION (2026-27)**

S.No	Programs			Duration	Eligibility	Selection Procedure
	Program	Specialization	Skill / Industry Partner			
Faculty of Engineering & Technology						
1	B.Tech	(CSE/AI & ML/Data Science/Cloud Computing/CE/ME/EE/ECE etc.)		4 Years	Passed 10+2 examination with Physics/ Mathematics/ Chemistry/ Computer Science/ Electronics/Information Technology/ Biology/ Informatics Practices/ Biotechnology/ Technical Vocational subject/ Agriculture/ Engineering Graphics/ Business Studies/ Entrepreneurship as per table 1.3(a) Agriculture stream (for Agriculture Engineering) obtained at least 45% marks (40% marks in case of candidates belonging to reserved category) in the above subjects taken together. <b>OR</b> Passed D.Voc. Stream in the same or allied sector. (The Universities will offer suitable bridge courses such as Mathematics, Physics, Engineering drawing, etc., for the students coming from diverse backgrounds to prepare Level playing field and desired learning outcomes of the programme)	CUET (UG)/ REAP/JEE/ JUEE/ Interview
		Agriculture Engineering			For Agriculture Engineering eligibility is PCM / PCB/Agriculture stream with min. 45% marks	
2	B.Tech Lateral Entry	(CSE/AI & ML/Data Science/Cloud Computing/CE/ME/EE etc.)		3 Years	Passed Three Year Diploma examination with at least 45% marks Passed B.Sc. Degree from a recognized University as defined by UGC, with at least 45% marks Provided that the students belonging to B.Sc. Stream, shall clear the subjects Engineering Graphics/ Engineering Drawing and Engineering Mechanics of the First Year Engineering Program along with the Second year subjects.	JUEE/Interview
3	M.Tech	(CSE/CE/ME/EE etc.)		2 Years	B.Tech/B.E./MCA/ M.Sc. (Physics/ Math)/ M.Sc. (Electronics) M.Sc. (CS/IT) with min . 50% marks	CUET(PG)/GATE/JUEE /Interview
4	Diploma in Engineering	CSE, CE, ME & EE		3 Years	Passed 10th Std. from any recognized Board	JUEE/Interview
5	Bachelor of Computer Applications (BCA)	BCA (General/AI & ML/Data Science/Cloud Computing etc.)	Multi Disciplinary with Multiple Entry & Exit Provisions	3/4 Years	10+2 with min. 50% marks in any discipline	CUET (UG)/ JUEE/ Interview
6	Master of Computer Applications (MCA)	MCA		2 Years	Passed BCA/ Bachelor Degree in Computer Science Engineering or equivalent degree or passed B.Sc./ B.Com./ B.A. with Mathematics at 10+2 level or at graduation level (with additional bridge courses as per the norms of the concerned University) obtained at least 50% marks (45% marks in case of candidates belongs to reserve category) in the qualifying examination	CUET(PG)/JUEE/ Interview
7	Master of Science(Computer Sc./ Data Sc.)	M.Sc.(CS /Data Science)		2 Years	A Bachelor's degree with 50% with subjects in Mathematics or Computer Science from any recognized university. <b>OR</b> Minimum 50% in B.Sc(Comp. Sci.)/B.Sc (IT)/BCA/ or UG Degree in Engineering or Technology in CSE/IT with Mathematics in 12th standard.	CUET(PG)/JUEE/ Interview
Faculty of Architecture, Planning & Design						
8	B.Design	B.Des (Interior Design)		4 Years	10+2 with 50% marks in any discipline	CUET (UG)/ JUEE/ Interview
9	Master of Planning	M. Plan (Urban Planning)		2 Years	Passed Bachelor Degree in Planning/ Architecture/ Civil Engineering or Passed Master Degree of Geography/ Economics/ Social Sciences or equivalent Degree with min. 55% Marks,relaxed for SC and ST candidates, as per Government rules.	CUET(PG)/JUEE/ Interview
Faculty of Agriculture						
10	Bachelor of Science (Hons) Agriculture	B.Sc (Hons.) Agriculture		4 Years	10+2 in science with 50% marks with Agriculture/ Biology/Chemistry/ Mathematics/Physics A relaxation of 5% will be allowed to candidates belonging to SC/ST/OBC (Non-creamy layer)/MBC/SAP/EWS category	JET / ICAR
11	Bachelor of Science (Agribusiness)	B.Sc. (Agribusiness)		4 years	10+2 in science with 50% marks with Agriculture/ Biology/Chemistry/ Mathematics/Physics	CUET (UG)/ JUEE/ Interview
12	Diploma in Agriculture Extension Services	DIAES		1 Year	10th pass from any recognized board	On Merit

Faculty of Science						
13	Master of Science(Physics/Chemistry/Mathematics)	M.Sc.(Phy.)/M.Sc.(Chem)/M.Sc.(Maths.)		2 Years	A bachelor's degree (Pass or Honors) from UGC Approved University in Relevant Subject with 50% marks (45% marks in case of candidate belonging to reserved category) in the qualifying examination.	CUET(PG)/JUEE/ Interview
Faculty of Management Studies						
14	Bachelor of Business Administration (BBA)	(General/HR/Marketing/Finance etc. )	Multi Disciplinary with Multiple Entry & Exit Provisions	3/4 Years	10+2 with min. 40% marks in any discipline	CUET(UG)/JUEE/ Interview
15	Bachelor of Business Administration (BBA)	Hospital Management	YUVA Healthcare - Institute of Advanced Skills	3 Years	10+2 with min. 40% marks in any discipline	CUET(UG)/JUEE/ Interview
16	Master of Business Administration (MBA)	(General-Dual Specialization - HR/Marketing/Finance/IT/ Operation & Supply Chain Management etc.)		2 Years	Graduation in any Discipline with min 50% marks	MAT/CAT/ CMAT/JUEE/C UET(PG) followed by GD and PI
17	MBA (Agribusiness Management)	Agribusiness Management		2 Years	Graduate in Agriculture/ Allied Discipline with Minimum min. 50% marks	MAT/CAT/ CMAT/JUEE/C UET (PG) followed by GD and PI
18	Bachelor of Commerce (B.Com)	General	Multi Disciplinary with Multiple Entry & Exit Provisions	3/4 Years	10+2 with min. 40% marks in any discipline	CUET (UG)/JUEE/ Interview
19	Bachelor of Hotel Management & Catering Technology	BHMCT		4 Years	10+2 with min. 45% marks in any discipline	CUET (UG)/JUEE/ Interview
20	BA (Journalism and Mass Communication)	BA (JMC)	Multi Disciplinary with Multiple Entry & Exit Provisions	3/4 Years	10+2 with min. 40% marks in any discipline	CUET (UG)/JUEE/ Interview
21	MA (Journalism and Mass Communication)	MA (JMC)		2 Years	BA JMC with min. 50% Marks	CUET (PG)/JUEE/ Interview
Faculty of Law						
22	BA LLB/BBA LLB (Integrated)	BA LLB/BBA LLB		5 Years	10+2 with min. 45% marks (SC/ST 40%, OBC-42%)	CLAT, LSAT, CUET (UG), JUEE/Interview
23	Master of Law	LLM		1 Year	LLB/ BALLB/ BBALLB or equivalent degree with min. 50% marks	CUET(UG)/JUEE/ Interview
Faculty of Education						
24	Bachelor of Education (B.Ed.)	B.Ed.		2 Years	Bachelor's Degree/Master's Degree with min.50% marks in aggregate.(min.45% for SC/ST/OBC/PH/SBC & Widow/Divorce candidates of Rajasthan.)	PTET/CUET (PG)
25	Bachelor Of Arts	B.A.	Multi Disciplinary with Multiple Entry & Exit Provisions	3/4 Years	10+2 with min. 50% marks in any discipline	CUET (UG)/JUEE/ Interview
26	Bachelor in Library and Information Science	B.Lib.I.Sc.		1 Year	Bachelor's degree with min. 45% Marks	JUEE & Interview
27	Master in Library and Information Science	M.Lib.I.Sc.		1 Year	Bachelor's degree in Library Science with min. 50% Marks	JUEE & Interview
28	Diploma in Library and Information Science	D.Lib.I.Sc.		1 Year	10+2 in any stream with min. 50% marks	JUEE & Interview

Faculty of Medical, Paramedical & Allied Health Sciences						
29	Bachelor of Physiotherapy	BPT		(4+1) Years	Candidate must have passed the Higher Secondary (10+2) or equivalent examination with physics, chemistry and biology (botany & zoology) With 50% aggregate with english pass, For Candidates with SC/ST/OBC(non creamy layer)/Gen-EWS marks obtained in PCB are taken together are 40% NEET is mandatory for Admission.	NEET/CUET(UG)/JUEE/ Interview
30	Master of Physiotherapy	MPT		2 Years	Passed the Bachelor of Physiotherapy recognized by any recognized University with pass marks (50%).	CUET(PG)/JUEE/ Interview
31	Bachelor of Science in Health Information Management	B.Sc.(HIM)		4 Years	Pass in 10 +2 of CBSE or equivalent with minimum aggregate of 55% marks in physics, chemistry and biology provided the candidate has passed in each subject separately. A candidate also must have passed in English (Core or selective or functional) as a subject of studies in the qualifying examination. <b>OR</b> Diploma in Health Information Management after Pass in 10 +2	CUET (UG)/ JUEE/ Interview
32	Master of Science in Health Information Management	M.Sc.(HIM)		2 Years	Pass in any undergraduate program of 3 years duration or equivalent with minimum aggregate of 50% marks in any science group. A candidate also must have passed in English (CORE or selective or functional) as a subject of studies in the qualifying examination <b>OR</b> Any health science graduate with MBBS/ BAMS/ BHMS/BDS/Nursing/Allied Health Sciences or equivalent with minimum aggregate of 50% marks.	CUET(PG)/JUEE/ Interview
33	Bachelor of Pharmacy	B.Pharm		4 Years	10+2 with Physics and Chemistry,English as compulsory subjects along with Mathematics/ Biology	CUET(UG)/JUEE/ Interview
34	Diploma in Pharmacy	D.Pharm		2 Years	10+2 with Physics, Chemistry & English as compulsory subjects along with Mathematics/ Zoology/Botany as one of the subjects	CUET(UG)/JUEE/ Interview
35	Bachelor of Naturopathy & Yogic Sciences	BNYS		5½ Years	The Candidate Shall have 10+2 Passed with PCB(zology & botonay) with english	CUET (UG)/NEET/ JUEE/Interview
36	B.Sc. Para Medical Sciences	<b>Bachelor of Medical Radiology and Imaging Technology (BMRIT).</b> <b>Bachelor of Medical Laboratory Science (BMLS).</b> <b>Bachelor of Anaesthesia &amp; Operation Theatre Technology (B.AOTT).</b> <b>Bachelor of Physician Associates (BPA).</b>	YUVA Healthcare - Institute of Advanced Skills	(3+1) Years	Candidate must have passed the Senior Secondary (10+2) or equivalent examination by recognized Board with Physics, Chemistry, Biology( English is compulsory)	CUET(UG)/JUEE/ Interview

Research Programme						
37	Ph.D. in the Disciplines of: Engineering, Management, Law, Education, Agriculture, Pharmacy, Physiotherapy	Ph.D.		Min. 3 Years (including 6 Months Course Work)	Master Degree with min. 55% Marks in relevant disciplines (As per UGC Ph.D. Regulations 2022)	Entrance Test & Interview
38	Diploma / Advance Diploma / B.Voc with various specialization	B.Voc		3 Years (Modular Form)	10+2 Pass in relevant discipline	JUEE & Interview
39	Postgraduate Diploma in Computer Application	PGDCA		1 Year	Graduate with 50% marks	JUEE & Interview

**Note :** The Curriculum Framework of all the Programs is as per the guidelines of NEP-2020 regarding Multidisciplinary Approach, Multiple Entry & Exit Provisions, CBCS, Academic Bank of Credit facility and others.

**\* A relaxation of 5% in qualifying aggregate percentage of marks will be allowed to candidates belonging to reserved category.**