



ELIGIBILITY CRITERIA FOR ADMISSION INTO VARIOUS PROGRAMMES

FACULTY	PROGRAMME	ELIGIBILITY
ARTS	Four-Year Under Graduate Programmes (FYUGP) as per NEP 2020	
	B.A. (Hons./Hon. with Research) in Assamese	10+2 standard pass in any stream
	B.A. (Hons./Hon. with Research) in English	10+2 standard pass in any stream
	B.A. (Hons./Hon. with Research) in Economics	10+2 standard pass in any stream
	B.A. (Hons./Hon. with Research) in Political Science	10+2 standard pass in any stream
	B.A. (Hons./Hon. with Research) in Sociology	10+2 standard pass in any stream
	B.A. (Hons. /Hon. With Research) in Indian Knowledge System (IKS)	10+2 standard pass in any stream
	Bachelor of Social Work (BSW)	10+2 standard pass in any stream
	Bachelor of Physical Education and Sports (BPES)	10+2 standard pass in any stream
	Two-Year PG Programmes	
	M.A. in Assamese	Bachelor's degree in the concerned subject
	M.A. in English	Bachelor's degree in the concerned subject
	M.A. in Economics	Bachelor's degree in the concerned subject
	M.A. in Political Science	Bachelor's degree in the concerned subject
	M.A. in Sociology	Bachelor's degree in the concerned subject
Masters of Social Work (MSW)	Bachelor's degree in any discipline	
M.A. in Indian Knowledge System (IKS)	Bachelor's degree in any discipline	
Engineering and Technology	Four-Year Under Graduate Programmes (FYUGP) as per NEP 2020	
	B. Tech in Computer Science and Engineering	10+2 standard passed in Science Stream and as per AICTE norms
	B.Tech in CSE (Artificial Intelligence and Machine Learning)	10+2 standard passed in Science Stream and as per AICTE norms
	B.Tech in CSE (Data Science)	10+2 standard passed in Science Stream and as per AICTE norms
	B. Tech in Food Technology	10+2 standard passed in Science Stream and as per AICTE norms
	Bachelor of Computer Application (BCA)	10+2 standard pass in any stream
	Two-Year PG Programmes	
	M. Tech in Computer Science and Engineering	BE/ B.Tech or equivalent Bachelor's degree in Computer Science and Engineering or MCA and as per AICTE norms

	M.Tech in CSE (Artificial Intelligence and Machine Learning)	BE/BTech or equivalent Bachelor's degree in Computer Science and Engineering/ Information Technology/ Electronics and Communication Engineering/any other allied Discipline, or MCA or its equivalent degree, or MSc in Computer Science/ Information Technology/ Electronics/ Mathematics/ Statistics and as per AICTE norms
	M.Tech in CSE (Data Science)	
	M. Tech in Food Technology	BE/BTech/MSc in Food Engineering and/or Technology/ Agricultural Engineering/ Chemical Engineering and/or Technology/ Dairy Engineering and/or Technology. Also, candidates must have Mathematics at 10+2 standard
	M. Tech in Petroleum Refining and Petrochemicals	Candidates having B.E/ B.Tech in Mechanical Engineering / Chemical/ Petroleum Engineering and M.Sc. in Applied Geology/ Geology/ Geophysics from any recognised university.
	Masters of Computer Application (MCA)	Passed any graduation degree with Mathematics at 10+2 or Graduation level.
	Four-Year Under Graduate Programmes (FYUGP) as per NEP 2020	
Sciences	B.Sc. (Hons./Hon. with Research) in Micro Electronics and Semiconductor	10+2 standard pass with Physics and Mathematics as the compulsory subjects.
	B.Sc. (Hons./Hon. with Research) in Food Technology	10+2 standard pass with Physics, Chemistry and Mathematics/ Biology compulsory subjects
	B.Sc. (Hons./Hon. with Research) in Medical Lab Technology	10+2 standard pass with Physics, Chemistry and Biology
	B.Sc. (Hons./Hon. with Research) in Mathematics and Computing	10+2 standard pass in any stream with Mathematics as one of the compulsory subjects.
	B.Sc. (Hons./Hon. with Research) in Food Nutrition and Dietetics	10+2 standard pass with Physics and Chemistry as compulsory subjects
	B.Sc. (Hons./Hon. with Research) in Yogic Science and Naturopathy	10+2 standard pass in any stream
	B.Sc. (Hons./Hon. with Research) in Indian Knowledge System (IKS)	10+2 standard pass in science stream

	Two-Year PG Programmes	
	M.Sc. in Food Technology	A Bachelor's Degree in Science / Agriculture / Engineering / Technology
	M.Sc. in Economics	Graduate in science stream with Economics, Mathematics and Statistics or Engineering Graduates.
	Master in Fishery Science (M.F.Sc.)	A candidate must have passed the B.F.Sc. of 4 years duration or equivalent degree from a recognized university
	Four-Year Under Graduate Programmes (FYUGP) as per NEP 2020	
Management Science	BBA (Hons. /Hon. with Research) in Hospitality Management	10+2 standard pass in any stream
	BBA (Hons. /Hon. with Research) in Tourism and Travel Management	
	BBA (Hons. /Hon. with Research) in Agri-Business Management	
	BBA (Hons. /Hon. with Research) in Rural Management	
	BBA (Hons. /Hon. with Research) in Tea Plantation Management and Processing Technology	
	BBA (Hons./Hon. with Research) in Health Care and Hospital Management	
	Two-Year PG Programmes	
	MBA (Hons. /Hon. with Research) in Hospitality Management	Bachelor's degree in any discipline
	MBA (Hons. /Hon. with Research) in Tourism and Travel Management	
	MBA (Hons. /Hon. with Research) in Agri-Business Management	
	MBA (Hons. /Hon. with Research) in Rural Management	
	MBA (Hons. /Hon. with Research) in Tea Plantation Management and Processing Technology	
	MBA (Hons./Hon. with Research) in Health Care and Hospital Management	
Executive MBA	A Bachelor's degree in any discipline	
	Under Graduate Programmes	
Medicine	Bachelor in Naturopathy and Yogic Science (BNYS)	10+2 standard pass with Physics, Chemistry and Biology.
	Under Graduate Programmes	
Agriculture	B.Sc. (Hons) Agriculture	10+2 standard pass in Science
	B.Sc. (Hons) Horticulture	

	Bachelor in Fishery Science (B.F.Sc)	Stream
Mass Communication	Four-Year Under Graduate Programmes (FYUGP) as per NEP 2020	
	Bachelor in Journalism and Mass Communication (BCJ)	10+2 standard pass in any stream
	Two-Year PG Programmes	
	Masters in Mass Communication and Journalism (MCJ)	Bachelor's degree in any discipline