Ph. D. Admission- November, 2026 in different subjects

Sl. No.		Name of the Department/Subject	Number of Vacant Seats	Eligibility Criteria	Specialization
ARTS & COMMERCE	1	Bengali	02	**55% Marks in M.A. Bengali**	Open
	2	Commerce	02	**55% marks in M.Com. or 55% marks in M.A./ M.Sc. in Economics or 55% marks in CA/CMA/CS/PGDM(Finance)/ MBA (Finance)**	Accounting and Finance
	3	Economics	01	**55% marks in M.A./ M.Sc. in Economics**	Applied Micro Econometrics/ Environmental and Resource Economics
	4	Folklore	06	55% Marks in M.A./M.Sc. in Folklore, Sociology, Geography, Anthropology, Dance, Music, English, Visual-Arts, History, Bengali or PG in any subject under Humanities & Social Sciences	Open
	5	Hindi	10	**55% Marks in M.A. Hindi**	Open
	6	History	04	**55% Marks in M.A. History**	**01 Seat:** Open **01 Seat:** Social History of Modern and Contemporary India **01 Seat:** Economic History and Cultural History **01 Seat:** Modern India
	7	Philosophy	01	**55% Marks in M.A. Philosophy**	Indian & Western Logic
	8	Sociology	02	55% Marks in B.A. & M.A. in Sociology	Sociology of Gender, Sociology of Health & Illness
SCIENCE	1	Botany	04	55% Marks in M.Sc. in Botany or any field from Biological Science	**01 Seat:** Plant Physiology, Biochemistry and Plant Molecular Biology **02 Seats:** Open **01 Seat:** Phycology
	2	Chemistry	39	55% Marks in M.Sc. in Chemistry or Biochemistry/Biophysics/ Biotechnology/Nanoscience/Nanotechnology/Food and Nutrition/Forensic Science/Environmental Science	**20 Seats:** Open **8 Seats:** Organic Chemistry **5 Seats:** Inorganic Chemistry **6 Seats:** Physical Chemistry
	3	Ecological Studies	04	**55% Marks in M.Sc. in Environmental Science/ Environmental Management/ Zoology/ Botany/ Microbiology/ Molecular Biology & Biotechnology/ Chemistry/ Biochemistry/ Agriculture/ Fishery Science**	**01 Seat:** Environmental Microbiology/ Environmental toxicology/ Ecotoxicology/ Environmental Geochemistry/ Ecological Engineering/ Environmental Biotechnology/ Environmental Chemistry/ Environmental Modeling/ Environmental Informatics. **01 Seat:** Environmental Modeling/ Fisheries Biotechnology/ Molecular Biology/ Microbiology/ Bioinformatics/ Environmental Science. **01 Seat:** Open **01 Seat:** Environmental Microbiology/ Environmental Biotechnology/ Environmental Chemistry/ Environmental toxicology/ Ecological Engineering/ Aquaculture/ Fisheries/ Limnology/ Aquatic and Soil

	4	Mathematics	09	55% Marks in M.Sc. Mathematics	**04 Seats:** Open **03 Seats:** Pure Mathematics **01 Seat:** Applied Mathematics with specialization in Mathematical Biology **01 Seat:** Specialization in Complex Analysis
	5	Microbiology	01	55% Marks in M.Sc. Microbiology and allied Subjects	**01 Seat:** Open
	6	Molecular Biology & Biotechnology	01	55% Marks in M.Sc. in any branch in Life Science	**01 Seat:** Open
	7	Physics	05	55% Marks in M.Sc. in Physics	**01 Seat:** Particle Physics/ Gravitation and Cosmology **04 Seats:** Solid State Physics/ Material Science
	8	Statistics	11	55% Marks in M.Sc. Statistics or allied Science	**11 Seats:** Open
	9	Zoology	10	55% Marks in M.Sc. in Zoology , Life Science or allied Sciences or Biotechnology/Biochemistry	**10 Seats:** Open
E T M	1	Computer Sc. & engineering	07	55% Marks in M.Tech. in Computer Science and Engineering or relevant discipline/MCA/ M.Sc. in Computer Science or relevant discipline	**02 Seats:** Computational Geometry, Facility Location, Computer Vision and VRP **03 Seats:** Data Mining, Machine Learning, Soft Computing, Bioinformatics, Crowd Sourcing **02 Seats:** Mobile Computing, Cloud Computing
	2	Engineering and Technological Studies	13	55% Marks in 2 year M.E./M.Tech. in CSE/IT/ECE/EIE/Software Engineering/ Mechanical Engineering/ Machine Design/Lubrication Engineering /Tribology Engineering/Fluid Mechanics/ Computational Fluid Dynamics/ Optimization Techniques with at least 55% marks preceded by a 4 year B.E./B.Tech. in CSE/IT/ Software Engineering/ECE/EIE/ Mechanical Engineering or M.Sc. in CSE/IT/Stat/Mathematics or MCA. All other eligibility Criteria shall be as per UGE/University Regulation	**02 Seats:** Artificial Intelligence, Machine Learning, Computational Game Theory **01 Seat:** Microwave Engineering/ Communication Engineering **03 Seats:** Tribology/ Computational Fluid Dynamics/ Application of Optimization Techniques in Image Processing **07 Seats:** Microwave Engineering/ Communication Engineering/ Bio-medical Engineering/ VLSI