


Corrigendum of Ph.D. Program
Minimum Eligibility Criteria

Sl No	Degree	Department	Subject	Eligibility	Intake
1	Ph.D.	Environmental Science	Environmental Sciences	M.Sc./ M.Tech. / M.Sc.(Tech.) / M.Sc. or M.Phil. in Environmental Sciences & Sustainable Development, Earth & Atmospheric Sciences, Life Sciences, Remote Sensing, GIS, Chemistry, or in a cognate / allied subject. Areas of Specialization: Atmospheric Sciences/Meteorology and related branches, Plant Ecology, Conservation Biology, Plant-Soil interaction, Phytoremediation, Bioremediation, Agricultural Green House emission and mitigation, Environmental Soil Sciences, Agriculture Meteorology, Agriculture Physics, Biodiesel, Waste Management.	08
2.	Ph.D.	Life Science	Life Science	M.Sc. In Life Science/ Bio Science/Botany/Plant Sciences/ Animal Sciences/Zoology/Biotechnology/Biochemistry/ Microbiology/ Genetics Available Specializations: Plant Molecular Biology/Pant-Microbe Interaction (2 seats), Plant Biochemistry/Plant Stress Biology (1 seat), Environmental Microbiology (3 seats), Agriculture Microbiology/Soil Microbiology/Microbiology (2 seats), Animal Molecular Biology (Animal Physiology/ Endocrinology/ Neurobiology) (2 seats), Animal Molecular Biology (Cell Biology/ Genetics/ /Biochemistry) (2 seats) and Molecular Cell Biology (Cancer Biology) (2 seats).	14
3.	Ph.D.	Geoinformatics	Geoinformatics	55% marks in aggregate in (A) Int. M.Tech/ M.Tech/ MSc. degree in Geoinformatics/ Remote Sensing/ GIS/ Geomatics OR (B) Master or equivalent degree in Geography, Environmental Sciences/ Forestry/ Chemistry/ Physics/ Geology/ Geophysics/ Mathematics/ Oceanography/ Agriculture/ Atmospheric Sciences/ Climatology/ Information Science/ Computer Science/ Disaster Management/ Electronics/ Town Planning/ Botany/ Zoology along with <u>at least PG Diploma in RS & GIS.</u>	11


 26/3/19
CONTROLLER OF EXAMINATIONS