

M.Sc. BOTANY

2000-01	2003-04	2005-06	2008-09	To be written
Plant Biodiversity – I (Algae Fungi Lichens & Bryophytes) N1A1	Plant Biodiversity – I (Algae Fungi Lichens & Bryophytes) RN1A1	Plant Biodiversity - I (Algae Fungi Lichens & Bryophytes) CCN1A1	Plant Biodiversity-I (Algae, Fungi, Lichens & Bryophytes) P8B01	P8B01
Plant Biodiversity – II (Pteridophytes, Gymnosperms & morphology of Angiosperms) N1A2	Plant Biodiversity – II (Gymnosperms, Paleobotany, Taxonomy of Angiosperms) RN2A3	Plant Diversity - II (Pteridophytes, Gymnosperms, Paleobotany and Evolution) CCN1A2	Plant Biodiversity-II (Pteridophytes, Gymnosperms and Paleobotany) P8B02	P8B02
Plant Pathology, Microbiology Immunology & Principles of Biotechnology N1A3	Microbiology, Plant Pathology and Immunology RN1A2	Microbiology Plant Pathology Immunology CCN1A3	Microbiology Plant Pathology And Immunology P8B03	P8B03
Molecular Biology Genetics & Plant Breeding N2A4	Cell and Molecular Biology, Cytogenesis and plant Breeding RN2A4	Cell Biology Genetics and Plant Breeding CCN3A8	Cell Biology Genetics and Plant Breeding P8B010	P8B010
Anatomy, Embryology, Morphogenesis & Tissue Culture N2A5	Anatomy, Embryology, Morphogenesis and Tissue Culture RN2A5	Anatomy Embryology Morphogenesis CCN2A5	Anatomy Embryology and Morphogenesis P8B06	P8B06
Angiosperm Taxonomy, Ecology, Phytogeography & Remote Sensing N3A6	Ecology, Evolution, Phytogeography and Conservation Biology RN3A6	Angiosperm Taxonomy, Ecology, Phytogeography and Conservation Biology CCN2A6	Angiosperm Taxonomy, Ecology, Phytogeography and Conservation Biology P8B07	P8B07
Botanical Instrumentation Techniques & Computer Application N3A7	Bioinstrumentation and Biological Techniques RN4A12E	Bio Instrumentation and Biological Techniques CCN4A13	Bioinstrumentation and Biological Techniques P8B014	P8B014
Plant Physiology Biochemistry and Biophysics N3A8	Plant Physiology, biochemistry and Biophysics RN3A8	Plant Physiology Biochemistry and Biophysics CCN3A9	Plant Physiology Biochemistry & Biophysics P8B011	P8B011

Industrial & Environmental Biotechnology N4A9E	Gene Biology and Biotechnology RN3A7	Principles of Biotechnology CCN3A11	Bio-Technology P8BOE2	P8BOE2
Tissue Culture N4A10E	Crop Biotechnology RN4A15E	Commercial Plant Tissue Culture ECNAC	Plant Tissue Culture P8BOE3	P8BOE3
Marine Botany and Limnology N4A11E	---	---	---	N4A11E
Wood Science N4A12E	Wood Science RN4A10E	Wood Science ECNAB	Wood Science P8BO9	P8BO9
Bio Products of Plant Origin N4A13E	---	---	---	N4A13E
Information Technology for Plant Science N4A14E	---	---	---	N4A14E
---	Ethnobotany and Pharmacognosy RN4A9E	---	---	RN4A9E
---	Forestry and Nursery Technology RN4A11E	---	Horticulture And Landscaping P8BOE4	P8BOE4
---	Biostatistics and bioinformatics RN4A13E	---	---	RN4A13E
---	Industrial Microbiology RN4A14E	Industrial Microbiology ECNAA	Industrial Microbiology P8BOE1	P8BOE1
---	---	Research Methodology CCN4A12	Research Methodology P8BO13	P8BO13
---	---	---	Biofertilizers and Mushroom Technology P8BO5	P8BO5
			Food Preservation and Processing P8BOE5	P8BOE5