

## Master of Science (Botany)

### ○ Previous

- Paper I Cell & Molecular Biology of Plants
- Paper II Cytology, Genetics & Cytogenetic
- Paper III Biology & Diversity of Lower Plants: Cryptogams
- Paper IV Taxonomy & Diversity of Seed Plants
- Paper V Plant Physiology & Metabolism
- Paper VI Microbiology and Plant Pathology

### ○ Final Year

- Paper VII Plant Development & Reproduction
- Paper VIII Plant Ecology
- Paper IX Plant Resource Utilization & Conservation
- Paper X Biotechnology & Genetic Engineering of Plants & Microbes
- Paper XI Elective I
- Paper XII Elective II

**Eligibility:** B.Sc Bio: gen. 55%, ST/SC/OBC 50%

**Duration:** 2 years