



Bharathidasan University
Tiruchirappalli – 620 024
Tamil Nadu

(Accredited with A+ Grade by
& 36th Rank among the Indian
Universities in NIRF-2024)

Department of Environmental Science and Management

M.Sc., Environmental Science and Sustainable Management

Regular Mode

2 Years comprising 4 semesters

About the Program

The Department of Environmental Science and Management offers a cutting-edge academic program that address contemporary environmental challenges through interdisciplinary and innovative approaches. The program covers emerging fields like environmental informatics, safety management, climate adaptation, ecological restoration & urban sustainability.

Eligibility

Candidates with BSc/B.Tech/B.E Degree

Career Opportunities

Graduates of this programme are equipped for diverse roles in the environmental sector, such as:

EIA consultant/expert
Environmental Consultant
Sustainability Manager
Climate Change Analyst
Research Scientist
Indus. / Env. Health & Safety Officer
Environmental Auditor

Key Features

- ✓ **Comprehensive Curriculum:** Designed to address global environmental challenges with courses on climate change, pollution mitigation, Resources management and sustainable practices.
- ✓ **Interdisciplinary Learning:** Integration of science, policy and management to develop holistic environmental solutions.
- ✓ **Research Focus:** Hands-on research opportunities and projects in areas like bioremediation, environmental analysis, exposure assessment, RS and GIS and EHS.
- ✓ **Industry Partnerships:** Collaborations with government organizations, NGOs, and industries for internships and practical exposure.
- ✓ **State-of-the-Art Facilities:** Access to advanced laboratories, GIS tools, and fieldwork opportunities.
- ✓ **Experienced Faculty and a dynamic alumni network** engaged in mentoring & guiding students towards career development.

For Admission Enquiry

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envt@bdu.ac.in



**Full Scholarships are available
on first come basis**

Why This Programme?

Develop skills to tackle real-world environmental challenges.
Gain knowledge of sustainable management practices.
Prepare for a career in emerging fields of sustainability and environmental science.