

# Who Should Apply?

Bachelor's (16 Years Education), from HEC recognized university, in:  
 Engineering, Environmental Studies, Computer Science, Information Science, Artificial Intelligence, Natural Sciences, Life Sciences, Sustainable Development, Geography, Disaster Management, Development Studies, Remote Sensing & GIS, Earth Sciences, Ocean Studies, Physical Sciences, or other relevant disciplines

Admission Test: NTS GAT, ETC HAT & GRE General (with a minimum 50% cumulative score)

Min. CGPA: 2.0

Duration: 1.5 – 4 Years

Thesis & Non-Thesis Tracks Available



**FUNDED BY EUROPEAN UNION**



Apply Now & Join the Climate Innovation Movement!

A joint initiative under the Erasmus+ ACTIVE Project, in collaboration with leading European and Pakistani Universities.

Get More Information

[www.nutech.edu.pk](http://www.nutech.edu.pk) | [admissions@nutech.edu.pk](mailto:admissions@nutech.edu.pk)

051-5463983 +92330-9310005

**ADMISSIONS OPEN**

**MS IN CLIMATE CHANGE & ENVIRONMENTAL INFORMATICS (CCEI)**

**Spring 2026**





**JOIN US NOW**

## LEAD THE CLIMATE REVOLUTION WITH TECHNOLOGY

The Department of Interdisciplinary Sciences and Engineering (DISE) at National University of Technology (NUTECH), Islamabad, proudly launches a pioneering MS Degree in Climate Change and Environmental Informatics — an interdisciplinary graduate program integrating environmental sciences, engineering, and cutting-edge ICT tools to tackle the most pressing environmental and climate challenges of our time.

### CAREER PROSPECTS:

Graduates will be equipped for careers in national/ international organizations in the domains of (but not limited to):

- Climate Policy & Data Analytics
- Environmental Consultancy & NGOs
- Disaster Risk & Resource Management
- International Organizations (UNEP, World Bank, etc.)
- Startups in Climate Tech & Sustainability



# WHY CHOOSE THIS PROGRAM?

## Semester Exchange/ Thesis Co-Supervision in European Universities

Funded by the Erasmus+ Programme of the European Union



## Hands-on Experience

Access to EU-funded labs, climate-tech tools, and real-world projects.

## International Faculty Engagement

Foreign faculty from European partner universities will teach selected courses via physical and virtual modes

## Next-Gen Curriculum

- Integrates ICT, Environmental Sciences, and Sustainability.
- Uses AI/ML for climate modeling, GIS, and sustainable development.

## Job-Readiness Skills

• Designed with input from industry experts, researchers & policymakers.