Interdisciplinary Ph.D. Program

 Multidisciplinary Research Focus: Integrates knowledge from geology, environmental science, GIS, public health, urban planning, climate science, and social sciences to address complex disaster risks.

 Expert Mentorship: Guidance from renowned scholars, practitioners, and policy experts in disaster risk reduction (DRR), resilience, and emergency management.

 Real-World Impact: Emphasis on applied research that informs local and national disaster risk policies, community resilience strategies, and sustainable development planning.

 Advanced Training & Tools: Exposure to GIS, remote sensing, data analytics, and early warning systems used in disaster preparedness and response.

 Collaborative Projects: Opportunities to work with government agencies, NGOs, and academic consortia.

 Policy & Field Engagement: Field-based research that directly engages with communities, first responders, and policymakers.

 Curriculum aligned with the Global Perspective in DRR.

 Publication & Conference Support: Encouragement for publishing in high-impact journals and presenting at national and international conferences.

 Customizable Research Tracks: Flexibility to specialize in areas such as Earthquake Risk Reduction, Landslide Susceptibility, climate-induced disasters, urban risk, etc.

 Career Opportunities in academia, Research, disaster management authorities, NGOs, etc.