

Department of Geography

Program outcome (POs)

Name of the Program	Program outcome
M.A./M.Sc.	<p>PO1 Instill confidence and develop a sense of identity in facing the real world.</p> <p>PO2 Foster cooperation among students enabling them to connect and contribute towards teamwork activities.</p> <p>PO3 Develop effective communications skills that promote leadership qualities individually as well as within a group.</p> <p>PO4 Develop critical thinking and skills that train students to analyze problems and validate real life solutions.</p> <p>PO5 Prepare objective scientific approach so that students can address research problems in Applied Geography and allied fields.</p> <p>PO6 Strive towards making enlightened citizens with commitment and empathy to social concerns.</p> <p>PO7 Inculcate a sense of environmental ethics that focus research and concerns on sustainability.</p> <p>PO8 Inculcate strong moral and ethical values and a sense of discipline among the students.</p> <p>PO9 Ensure that the lessons are self-directed and lead to lifelong learning.</p> <p>PO10 Ability of Problem Analysis</p> <p>PO11 Conduct Social Survey Project</p> <p>PO12 Development of Communication Skill and Interaction Power</p>

Department of Geography

Program specific outcomes (PSOs)

Name of the Department	Program specific outcome
M.A./M.Sc.	<p>PSO1: Understand not only the place where they live in but also about the lives of people living in other areas of the interconnected world. It also enhances understanding of the relationship between the global and the local level and the outcomes of these relationships (relationship between global processes and their local manifestations).</p> <p>PSO2: Have deep knowledge about places, regions and spatial relationship as result of series of inter-related factors of nature, culture and individual human actions.</p> <p>PSO3: Make the social and cultural differences (race, ethnicity, gender, age, class) their geographical embeddedness.</p> <p>PSO4: Sensitise the need to conserve environment, resources in order to have a more sustainable earth.</p> <p>PSO5: Have the theoretical knowledge with local realities by making field visits to different areas.</p> <p>PSO6: Use and map the digital spatial data in more rational way.</p> <p>PSO7: Understand the paradigm shifts all along with the process of historical development of geography as a subject of learning.</p>