

PROGRAMME OUTCOMES (PO):

At the end of the graduate programme at Calicut University, a student would:

PO1	Knowledge Acquisition: Demonstrate a profound understanding of knowledgetrends and their impact on the chosen discipline of study.
PO2	Communication, Collaboration, Inclusiveness, and Leadership: Become a team player who drives positive change through effective communication, collaborative acumen, transformative leadership, and a dedication to inclusivity.
PO3	Professional Skills: Demonstrate professional skills to navigate diverse career paths with confidence and adaptability.
PO4	Digital Intelligence: Demonstrate proficiency in varied digital and technological tools to understand and interact with the digital world, thus effectively processing complex information.
PO5	Scientific Awareness and Critical Thinking: Emerge as an innovative problem-solver and impactful mediator, applying scientific understanding and critical thinking to address challenges and advance sustainable solutions.
PO6	Human Values, Professional Ethics, and Societal and Environmental Responsibility: Become a responsible leader, characterized by an unwavering commitment to human values, ethical conduct, and a fervent dedication to the well-being of society and the environment.
PO7	Research, Innovation, and Entrepreneurship: Emerge as a researcher and entrepreneurial leader, forging collaborative partnerships with industry, academia, and communities to contribute enduring solutions for local, regional, and global development.

PROGRAMME SPECIFIC OUTCOMES (PSO):

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At the end of the BSc Geography program at Calicut University, a student would:

PSO 1	Demonstrating a comprehensive grasp of foundational geography concepts, graduates establish a basis for advanced study and professional endeavours. They display systematic knowledge, enabling adept analysis and resolution of contemporary issues.
PSO2	Appreciate the relevance of geographical knowledge to everyday life, recognizing its significance in understanding global, regional, and local phenomena affecting human societies and the environment.
PSO3	Demonstrate proficiency in communicating geographic information through both lecture presentations and practical exercises, effectively conveying complex geographical concepts and findings to diverse audiences.
PSO 4	Develop proficiency in efficiently evaluating and solving geographical challenges, utilizing analytical skills and research tools to address issues in natural resource management, urban planning, disaster management, environmental sustainability, and societal development effectively.
PSO5	Developing the ability to effectively evaluate geographical problems through critical analysis and

field-based observations, graduates will emerge as researcher and entrepreneurial leaders, forging collaborative partnerships with industry, academia, and communities to contribute enduring solutions for local, regional, and global development.

**MINIMUM CREDIT REQUIREMENTS OF THE DIFFERENT PATHWAYS
IN THE THREE-YEAR PROGRAMME IN CUFYUGP**

Sl. No.	Academic Pathway	Major	Minor/ Other Disciplines	Foundation Courses AEC: 4 MDC: 3 SEC: 3 VAC: 3	Intern- ship	Total Credits	Example
		Each course has 4 credits		Each course has 3 credits			
1	Single Major (A)	68 (17 courses)	24 (6 courses)	39 (13 courses)	2	133	Major: Geography + six courses in different disciplines in different combinations
2	Major (A) with Multiple Disciplines (B, C)	68 (17 courses)	12 + 12 (3 + 3 = 6 courses)	39 (13 courses)	2	133	Major: Geography + Geography and Statistics
3	Major (A) with Minor (B)	68 (17 courses)	24 (6 courses)	39 (13 courses)	2	133	Major: Geography Minor: Geography
4	Major (A) with Vocational Minor (B)	68 (17 courses)	24 (6 courses)	39 (13 courses)	2	133	Major: Geography Minor: Geoinformatics/ Digital Surveying
5	Double Major (A, B)	A: 48 (12 courses) B: 44 (11 courses)	- The 24 credits in the Minor stream are distributed between the two Majors. 2 MDC, 2 SEC, 2 VAC and the Internship should be in Major A. Total credits in Major A should be 48 + 20 = 68 (50% of 133)	12 + 18 + 9	2	133	Geography and Mathematics double major (Geography and Botany double major) (Geography and