

Kalinga University

Arts & Humanities

Master Of Arts (Geography)

PO

S. No.	Program Outcome (PO) Description
1	Creation of analytical knowledge related to political, historical, social, cultural, psychological and economic affairs.
2	Relating philosophical issues in political, historical, social, cultural, psychological and economic affairs.
3	Empowering the students to decipher policies and their relevance.
4	Relating political, historical, social, cultural, psychological and economic issues as affecting life of the individual, group and society.
5	Facilitate the critical learning, thinking and analysing.
6	Relate theoretical constructs to pragmatic issues.
7	Dedicated to the study of political, historical, social, cultural, psychological and economic evolution of the world we live in.
8	Political science is the study of theory and practice of politics that involves description.
9	Analysis of all political, historical, social, cultural, psychological and economic activities, thoughts and phenomena.
10	Become Critical analyst.
11	Relate local issue at world level.
12	Develop an understanding towards various philosophies of life

PSO

S. No.	Program Specific Outcome (PSO) Description
1	Students will be able to appreciate literary/linguistic developments of different countries and different periods.
2	Students will comprehend major trends, movements and ‘-isms’ and different critical/linguistic approaches.
3	Students will develop acumen to appreciate, interpret and critically evaluate prescribed texts.
4	Students will be able to interpret, analyse and evaluate different varieties of written and spoken English.
5	Students will be able to analyse unseen poem and prose stylistically.



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CO

S.No.	Course Code	Course Name	Course Outcome (CO's) - Description
1	MAGEO101	Geomorphology	CO1: Explain the conceptual and dynamic aspects of landform development
			CO2: Analyse the concepts in Geomorphology in an adequate manner
			CO3: Evaluate the relevance of applied aspects of Geomorphology in various fields.
2	MAGEO102	Climatology	CO1: DESCRIBE atmosphere and climate are a critical part of the earth system
			CO2: EXPLAIN climatic variability and change are central to the issue of current and future global environmental change
			CO3: ANALYSE the broad objective of the course is to introduce to the students the fundamentals of atmospheric phenomena, global climate systems and climate change
3	MAGEO103A	Geographical Thought	CO1: DESCRIBE critical thinking and analytical approaches.
			CO2: EXPLAIN the philosophy, methodology and historical development of geography as a professional field
			CO3: ANALYSE and address the spirit and purpose of the changing geographies
4	MAGEO103B	Geography of Chhattisgarh	CO1: EXPLAIN the relevance of geographical knowledge of Chhattisgarh to understand the contemporary issues.
5	MAGEO104A	Geography of India	CO1: DESCRIBE geographical aspects of land, people and economy of Indian sub-continent
6	MAGEO104B	Natural Hazards and Disaster Management	CO1: Describe the basic concepts of natural hazards and disaster management
			CO2: Explain and emphasize the management of disasters
			CO3: Perform critical thinking based on inquiry of medieval social and political structure
			CO4: Analyse emotional and ethical sense to create human values
			CO5: Evaluate the use of latest geospatial technologies in disaster management.
7	MAGEO201	Resource Geography	CO1: DESCRIBE models of natural resource processes, their use and misuse
			CO2: PERFORM and provide knowledge about the concepts of resources, classification
			CO3: ANALYSE conservation and management of resources for sustainable development.
			CO1: DESCRIBE the physiography of ocean floors and dynamics of ocean water

8	MAGEO202	Oceanography	C02: EVALUATE an understanding about ocean-human interface including weather, climate, navigation, security and resource utilisation.
9	MAGEO203A	Regional Development and Planning	C01: EXPLAIN regional Development and planning are the core areas of geographical inquiry C02: ANALYSE decentralized planning has a profound role in managing the evolved situation.
10	MAGEO203B	Cultural Geography	C01: EXPLAIN Cultural Geography is an important area of geography C02: ANALYSE the culture and its development as well as differences in various cultures of the world.
11	MAGEO204A	Social Geography	C01: DESCRIBE Social Geography is an important aspect to understand the development of society C02: ANALYSE different social groups in India.
12	MAGEO204B	Environmental Geography	C01: DESCRIBE basic objectives of the course are to apprise the students about our environment C02: ANALYSE and understand its interrelationship with man and his linkages with other organisms, which varies in different biomes C03: EVALUATE and sensitise the students with the Environmental problems and degradations.
13	MAGEO301	Population Geography	C01: DESCRIBE the spatial distribution of population with causative factors C02: EXPLAIN various theories and concepts related with population C03: ANALYSE that study of population is an essential component in planning of various human related issues.
14	MAGEO302	Settlement Geography	C01: Acquire knowledge about Rural settlements- Definition, nature and characteristics C02: Analyze the morphology of rural settlements C03: Learn the rural house types, census categories of rural settlements and idea of social segregation C04: Learn the census definition and categories of urban settlements
			C01: To impart knowledge and differentiate GIS & Cartography, normal versus spatial data. C02: To enhance and equipped with concepts, methodologies and applications of Remote Sensing technology.

15	MAGEO303A	Remote Sensing Techniques	CO3: apply spatial data analysis to solve natural, environmental and societal problems and challenges CO4: Ability to write and present a substantial technical report/document and publish international level research articles. CO5: Students should be able to demonstrate a degree of mastery over the areas of Remote Sensing and GIS technology. The mastery should be at a level higher than the requirements in the appropriate bachelor program.
16	MAGEO303B	Biogeography	CO1: DESCRIBE the concept of biogeography, its components, interpretation and application CO2: ANALYSE the interaction between living organisms with climate and physical environment.
17	MAGEO304A	Research Methodology	CO1: DESCRIBE the skills for conducting human geography research CO2: EXPLAIN various steps for doing research CO3: ANALYSE Skills to be learned include how to conceptualize, design and edit the research problem.
18	MAGEO304B	Geography of Rural Settlement	CO1: DESCRIBE the basic ideas about the rural geography CO2: EXPLAIN infrastructure, building materials, house types, issues related to rural development CO3: EVALUATE anti untouchability movements and women empowerment in rural India.
19	MAGEO401	Urban Geography	CO1: EXPLAIN new geographical patterns forming within and between cities CO2: ANALYSE that Cities have become the center of social, political, and economic activities that now govern the lives of the majority of human kind
20	MAGEO402	Agricultural Geography	CO1: To Introduce students Agricultural activities and its relation with Geography. CO2: To Familiarize the students with new modern technical methods and their applications in Agricultural activities. CO3: To enable students to apply Previously knowledge in Problems and Prospects in agriculture
			CO1: Know the basic concepts in GIS

21	MAGEO403A	Geographical Information System	CO2: Work with basic tools in GIS software
			CO3: Understand and manage spatial information
			CO4: Apply GIS tools and techniques in related applications
22	MAGEO403B	Soil Geography	CO1: DESCRIBE various aspects of soil which being one of the important element of the Earth, supports the life system.
23	MAGEO404A	Geography of Transport	CO1: DESCRIBE the geographic relevance of transportation
			CO2: EXPLAIN various models of global relevance, modal characteristics of modes, structural analysis of transport network (accessibility and connectivity)
			CO3: EVALUATE development of Road Transport in Haryana
24	MAGEO404B	Geography of Tourism	CO1: EXPLAIN elementary theoretical basics of tourism and presenting the most remarkable regions of tourism in India are the main objectives of learning.



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