Mapping of Level of Learning Outcomes and Content in

Geography, M.A. First Year; Semester I Examination

M.A. (Geography)

Course 107001: Geomorphology

Course Objectives

- 1. Analyse the fundamental geomorphic processes in the formation of various landforms and theories of evolution of earth.
- 2. Evaluate land natural resources and the conservation of landforms.
- 3. Apply the geomorphic knowledge for the available land resource management and planning.

Day & Date	Semester	Subject Name	Time	Code	Max. Marks
Friday 15/11/2019	I (Fresh/ Repeater)	Geography- Geomorphology	11.00 AM to 01.00 PM	107001	50

Note:Attempt any two questions from Q. No. 1 to Q. No. 3.
Question No. 4 is compulsory.
Draw neat diagrams and sketches wherever necessary.
Use of map, stencil and calculator is allowed.

Q 1. A. Select the correct alternatives

	Unit	LO and Level as per RBT	Marks
Q1. Define Geomorphology. Write in detail about the 'Threshold Concept in Geomorphology.	1	1 Understand & Analyse	15
Q2. What is Seismicity ? Explain the seismic activities in detail with the help of Interior of Earth.	2	2 Understand & Analyse	15
Q3. Write in detail about factors controlling weathering processes. Explain any one process of Biological Weathering.	3	3 Analyse and Criticize	15
Q4. Write short note on any two.1. Nature of Geomorphology2. Applied Geomorphology3. Analysis of Slope Model	4	3 Understand and Analysis	15

10

Course 107003: Economic Geography

Course Objectives: Learners will be able to

- 1. Apply the basic concepts of economic geography in classification of economic activities and relate it with changing world economy.
- 2. Criticize the theoretical models with technological advancement and assess their application in current industrial pockets.
- 3. Evaluate the significance of trade and transportation in the local to global scenario with reference to economic development.

Day & Date	Semester	Subject Name	Time	Code	Max. Marks
Wednesday 20/11/2019	I Fresh	Geography-Economic Geography	11.00 AM to 01.00 PM	107003	50

Note: Attempt any two questions from Q.No. 1 to Q. No. 3. Question No. 4 is compulsory. Draw neat diagrams and sketches wherever necessary. Use of map, stencil and calculator is allowed.

Q 1. A. Select the correct alternatives

10

		LO and	
		Level as per RBT	
	Unit		Marks
Q1. Write in detail the nature, scope and importance of Economic Geography.	1	1 Remember & Understand	15
Q2. Critically examine Von Thunen's Theory of Agricultural Location.	2	2 Analyse & Criticize	15
Q3. Explain the correlation between transportation and trade development with appropriate examples.	3	3 Analyse and Criticize	15
Q4. Write short note on any two.1. Classification of Economic Activities2. Measurements of Economic Development3. Trading Blocs	4	2 & 3 Analysis	15