



Rajarshi Shahu Mahavidyalaya, Latur

(Autonomous)

Department of Geography

Course Type: GE/OE - I

Course Title: General Geography

Course Code:

Credits: 04

Max. Mark.: 100

Lectures: 60 Hrs.

Learning Objectives:

- LO 1. To Introduce the Concept of Geography.
- LO 2. To understand the Concept in Earth Sciences.
- LO 3. To Study the Global issues in the Earth System.
- LO 4. To Introduce the Moon Phases & Eclipse.

Course Outcomes:

- CO 1. The students will be able to Understands the concept of geography.
- CO 2. Know Size & Shape of the Earth.
- CO 3. Describe the concept Moon Phases & Eclipse of earth and its effects.
- CO 4. Recognize the various types Calendar.

Unit No.	Title of Unit & Contents	Hrs.
I	The Universe and Solar System	15
	1. The Universe-Origin 2. The Elements of Universe 3. The Solar System	
	Unit Outcome: UO 1. To Introduce the Concept of Geography	
II	The Earth: Size and shape	15
	1. Ancient concepts about Earth 2. Shape of Earth and their evidence 3. Rotation and Revolution of the Earth	
	Unit Outcome: UO 1. To understand the Concept in Earth Sciences.	
III	The Earth: Latitude and Longitude	15
	1. Latitude and Parallels of Latitude 2. Longitude and Meridians of Latitude 3. Great Circle	

	Unit Outcomes: UO 1. To Study the Global issues in the Earth System.	
IV	The Earth: Moon Phases and Eclipse	15
	1. Phases of Moon 2. Lunar Eclipse 3. Solar Eclipse	
	Unit Outcome: UO 1. To Introduce the Moon Phases & Eclipse.	

Learning Resources:

1. प्राकृतिक भूगोल: दाते व सौ.दाते,विद्याप्रकाशन,नागपूर, 1995
2. भूरुपशास्त्र: डॉ.सुरेश फुले, विद्याभारतीप्रकाशन, लातूर, 2002
3. प्राकृतिक भूगोल: शेटे,फुले,शहापूरकर, अभिजित पब्लिकेशन, लातूर, 1997
4. प्राकृतिक भूगोल: चौधरी व चव्हाण, प्रशांत पब्लिकेशन, जळगाव, 2009
5. भूगोलाची मुलतत्वे: कोलते,भोयर,पुराणिक,कुबडे, विद्याभारती प्रकाशन, नागपूर, 1989
6. भू-विज्ञान- दाते व सौ.दाते, अनिरुद्ध पब्लिकेशन हाउस, पुणे, -2015
7. Evolution of Geographical Thought: Husain, Majid., Rawat Publications, Jaipur. 1984.
8. Explanations in Geography: Harvey, David., Edward-Arnold, London. 1972.
9. Principles of Physical Geography: Monkhouse, F.J., Hodder and Stoughton, London,1970
10. The Nature of Geography: Hortshorne, Richard., Rawat Publication Jaipur, 1994
11. <https://www.nationalgeographic.org/education/what-is-geography>