

Department of Geography
Curriculum Plan 2024-25
B.A (Hons) Sem I, Year I

Name of the Faculty: Dr. Akhilesh Kumar Mishra
Paper: Physical Geography

UnitNo.	Tutorial/Assignment/ Presentation etc.	Allocati onof Lectures	Assessment Tasks	Teaching and LearningActivity
I	Physical Geography: Definition, Nature and Scope, Earth as a system and its components	04 hours	Assignment	Lecture and discussion
II	Atmosphere: Composition and Structure, Energy: Insolation and Temperature, Motion in the atmosphere: pressure and circulation	16 hours	Presentation and Mock Tests	Lecture and discussion
III	Lithosphere: Earth's Interior, Isostasy, Earth's Movement	16 hours	Assignment and Presentation	Lecture and discussion
IV	Hydrosphere: Hydrological Cycle, Ocean Water Movement, Currents and Tides	12 hours	Class Test Assignment	Lecture and discussion
V	Biosphere: Soil and Vegetation-Factors and Distribution	12 hours	Class Test Assignment based Presentations	Lecture and discussion

E-Resources

https://geografiafisica.org/sem201901/geo112/bibliografia/articulos_libros/geografia_fisica_hecha_facil_Bryant_1986_LIBRO_BUENO.pdf

<https://afeias.com/wp-content/uploads/2019/04/Class-11-FUNDAMENTALS-OF-PHYSICAL-GEOGRAPHYenglish.pdf>

https://www.geo.fu-berlin.de/en/v/geolearning/gr_climate_change/media/Physical_Geography3.pdf

<https://www.uou.ac.in/sites/default/files/slm/GE-101.pdf>

<https://g.co/kgs/U428hw6>

<https://geographical.co.uk/study-geography/course-guides/physical-geography>

<https://www.britannica.com/science/geography/Physical-geography-and-physical-systems>