

CURRICULUM PLAN, 2026-2027

B.A.(Hons.)Geography(GE)

Name of the Teacher- Dr. Usha K. Pathak

Paper Name- CONTEMPORARY ENVIRONMENTAL ISSUES

Semester –III

Unit No.	Name of Topic	Tutorial/Assignment/ Presentation etc.	Allocation of Lectures	Assessment Tasks	Teaching and Learning Activity
1	Understanding the human environment relationship and its historical progression, concept Of planetary boundaries.	● Understanding the human environment relationship and its historical progression ● concept Of planetary boundaries.	(08) 1st Aug- 28th Aug 2026	Assignments, presentations, discussions	Classroom Lectures, PPTs, documentaries, discussions and tutorials.
2	Biodiversity Loss(causes and impacts), Conservation and Global initiatives, Case study on best practices	● Biodiversity Loss(causes and impacts) ● Conservation and Global initiatives, Case study on best practices	(10) 2nd Sep 18th Sep 2026	Assignments, presentations, discussions.	Classroom Lectures, PPTs, documentaries, discussions and tutorials

3	Pollution- Air and Water(causes and impacts), Solid Waste(impact and management), Global initiatives, case Study on best practices	● Pollution- Air and Water(causes and impacts) ● Solid Waste(impact and management), Global initiatives, case Study on best practices	(09) 23rd Sep – 14th Oct 2026	Assignments, presentations, discussions.	Classroom Lectures, PPTs, documentaries, discussions, and tutorials.
4	Land Degradation(causes and impacts), Global initiatives, Case Study on best practices.	• Land Degradation(causes and impacts) • Global initiatives, Case Study on best practices.	(09) 15th Oct- 31st Oct 2026	Assignments, presentations, discussions and debates	Classroom Lectures, PPTs, documentaries , discussions and tutorials.
5	Climate Change: Concept, Adaptation and Mitigation.	• Climate Change: Concept, Adaptation and Mitigation	(09) 3rd Nov – 19th Nov 2026	Assignments, presentations, discussions and debates	Classroom Lectures, PPTs, documentaries, discussions and tutorials.