

CURRICULUM PLAN, 2024-2025

B.A. (Hons.) Geography

Semester –III (NEP)

Name of the Teacher: Dr. USHA K. PATHAK

Paper Name – Biogeography (DSE)

Unit No.	Name of Topic	Tutorial/Assignment/Presentation etc.	Allocation of Lectures	Assessment Tasks	Teaching and Learning Activity
1	Biogeography- Nature, Approaches, significance and Scope	<ul style="list-style-type: none">• Nature• Scope• Approaches• significance	(08) 1st Aug- 28th Aug 2024	Assignments, presentations, discussions.	Classroom Lectures, PPTs, documentaries, discussions and tutorials.
2	Biogeographical Processes- Dispersal, Speciation, Ecological Succession, Extinction	<ul style="list-style-type: none">• Dispersal• Speciation• Ecological Succession• Extinction	(08) 2nd Sep - 18th Sep 2024	Assignments, presentations, discussions.	Classroom Lectures, PPTs, documentaries, discussions and tutorials.

3	<p>Biogeochemical Cycles- Sulphur and Phosphorus, Oxygen, Hydrogen, Carbon, Nitrogen</p>	<ul style="list-style-type: none"> • Biogeochemical Cycles 	<p>(11) 23rd Sep – 14th Oct 2024</p>	<p>Assignments, presentations, discussions.</p>	<p>Classroom Lectures, PPTs, documentaries, discussions, fieldworks and tutorials.</p>
4	<p>Geographical Distribution of flora and fauna- Phytogeographical realms, Zoogeographical realms(with specific reference to Wallace and Weber line)- Basis and Classification</p>	<ul style="list-style-type: none"> • Phytogeographical realms • Zoogeographical realms 	<p>(11) 15th Oct- 31st Oct 2024</p>	<p>Assignments, presentations, discussions and debates</p>	<p>Classroom Lectures, PPTs, documentaries, discussions and tutorials.</p>
5	<p>Conservation: In situ and ex situ, CBD (Convention on Biodiversity)</p>	<ul style="list-style-type: none"> • In situ and ex situ • , CBD (Convention on Biodiversity) 	<p>(11) 3rd Nov- 25th Nov 2024</p>	<p>Assignments, presentations, discussions and debates</p>	<p>Classroom Lectures, PPTs, documentaries, discussions and tutorials.</p>