

# Tentative Lesson Plan Session 2025-26

Rajesh Kumar  
Assistant Prof.  
Geography

Class BA 1<sup>st</sup> Semester 2nd  
Paper name:- Fundamental of Physical Geography

Geo 23/CC/202

Sr. No.	Weak	Dated	Topic
1	1st	02 and 03 feb	Interior of earth
2	2 <sup>nd</sup>	09 to 10 feb	Geological times scale
3	3 <sup>rd</sup>	16 to 17 feb	Rocks and their types
4	4 <sup>th</sup>	23 to 24 feb	Theory of Isostasy
5	2 <sup>nd</sup>	09 to 10 march	Continental drift and plate tectonic
6	3 <sup>rd</sup>	16 to 17 march	Weathering and mass movement
7	4 <sup>th</sup>	23 to 24 march	Landforms by river wind
8	5 <sup>th</sup>	30 to 31 march	Glacier and underground water landforms
9	2 <sup>nd</sup>	06 to 07 april	Weather and Climates
10	3 <sup>rd</sup>	13 to 14 April	Atmospheric composition and structure
11	4 <sup>th</sup>	20 to 21 April	Atmospheric temperature pressure and moisture
12	5 <sup>th</sup>	27 to 28 April	Surface relief of pacific, Atlantic and Indian Ocean
13	2 <sup>nd</sup>	04 to 05 May	Circulation of Ocean of Oceanic water
14	3rd	11 to 12 may	Revision
15	-	-	Test

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Class BA 1<sup>st</sup> Semester 2nd  
Paper name:- Fundamental of Physical Geography

Section : B

Geo 23/CC/202

Sr. No.	Weak	Dated	Topic
1	5 <sup>th</sup>	30 and 31 jan 2026	Interior of earth
2	1 <sup>st</sup>	06 and 07 feb 2026	Geological times scale
3	2 <sup>nd</sup>	13 and 14 feb 2026	Rocks and their types
4	3 <sup>rd</sup>	20 and 21 feb2026	Theory of Isostasy
5	4 <sup>th</sup>	27 and 28 feb 2026	Continental drift and plate tectonic
6	2 <sup>nd</sup>	13 and 14 march 2026	Weathering and mass movement
7	3 <sup>rd</sup>	20 and 21 march 2026	Landforms by river wind
8	4 <sup>th</sup>	27 and 28 march 2026	Glacier and underground water landforms
9	1 <sup>st</sup>	03 and 04 april 2026	Weather and Climates
10	2 <sup>nd</sup>	10 and 11 april 2026	Atmospheric composition and structure
11	3 <sup>rd</sup>	17 and 18 april 2026	Atmospheric temperature pressure and moisture
12	4 <sup>th</sup>	24 and 25 april 2026	Surface relief of pacific, Atlantic and Indian Ocean
13	1 <sup>st</sup>	01 and 02 may 2026	Circulation of Ocean of Oceanic water
14	2 <sup>nd</sup>	08 and 09 may 2026	Revision
15	-	-	Test

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## Tentative Lesson Plan Session 2025-26

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Class BA 3<sup>rd</sup> Semester 6th  
Paper name:- Basics of Remote Sensing

Geo 23/CC/606

Sr. No.	Week	Dated	Topic
1	4 <sup>th</sup>	28-01-2026	Introduction to Aerial Photograph, types & advantages
2	1 <sup>st</sup> & 2 <sup>nd</sup>	11-02-2026	Introduction to Aerial Photograph, types & advantages
3	3 <sup>rd</sup> & 4 <sup>th</sup>	16-02-2026 to 25-02-2026	Elements of Aerial Photo interpretation
4	2 <sup>nd</sup>	09-03-2026 to 11-03-2026	Remote Sensing introduction & Process
5	3 <sup>rd</sup>	16-03-2026 to 18-03-2026	Remote Sensing introduction & Process
6	4 <sup>th</sup>	23-03-2026 to 25-03-2026	Types of Satellite indian space programs & their Data products
7	5 <sup>th</sup>	30 & 31 March 2026 & 01 April	Types of Satellite indian space programs & their Data products
8	1 <sup>st</sup>	06-04-2026 to 08-04-2026	Introduction to GIS:- Definition & Purpose & Components
9	2 <sup>nd</sup>	13-04-2026 to 15-04-2026	Introduction to GIS:- Definition & Purpose & Components
10	3 <sup>rd</sup>	20-04-2026	Unit test
11	3 <sup>rd</sup>	21 & 22 April 2026	Spatial & Non Spatial Data characteristics & sources
12	4 <sup>th</sup>	27 to 29 April 2026	Spatial & Non Spatial Data characteristics & sources
13	1 <sup>st</sup>	04 to 06 May 2026	Application of Remote Sensing & GIS
14	2 <sup>nd</sup>	11-05-2026 to 13-05-2026	Uses of Drone in agriculture & Settlement
15	-	-	Revision

Word Count: 1207



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Geography

Class BA 3<sup>rd</sup> Semester 6th  
Paper name:- Basics of Remote Sensing

Geo 23/CC/606

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15	-	-	Revision

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