



# GUIDANCE IAS

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## Schedule: Geography (Opt.) Main Course June 2023 Batch for 2023-24 Mains

Session	Day & Date	Timings	Topics
Session-1 (by Himanshu Sir)	Monday 05/06/2023	8:00 AM to 11:00 AM	Orientation Session
Session-2 (by Himanshu Sir)	Tuesday 06/06/2023	8:00 AM to 11:00 AM	Nature of Physical Geography
Session-3 (by Himanshu Sir)	Wednesday 07/06/2023	8:00 AM to 11:00 AM	Physical Geography Terminology-1
Session-4 (by Himanshu Sir)	Thursday 08/06/2023	8:00 AM to 11:00 AM	Physical Geography Terminology-2
Session-5 (by Himanshu Sir)	Friday 09/06/2023	8:00 AM to 11:00 AM	Physical Geography Terminology-3
Session-6 (by Himanshu Sir)	Saturday 10/06/2023	8:00 AM to 11:00 AM	Physical Geography Terminology-4

Session	Faculty	Date	Day	Timings	Topics
Geomorphology -1	HIMANSHU SIR	12/06/2023	Monday	8:00 AM to 11:00 AM	<ul style="list-style-type: none"> <li>• Introduction to Geomorphology</li> <li>• Geological Time Scale</li> </ul>
Geomorphology -2	HIMANSHU SIR	13/06/2023	Tuesday	8:00 AM to 11:00 AM	<ul style="list-style-type: none"> <li>• Paradigms of Geomorphology</li> <li>• Introduction to Landscape Development</li> </ul>
Geomorphology -3	HIMANSHU SIR	14/06/2023	Wednesday	8:00 AM to 11:00 AM	<ul style="list-style-type: none"> <li>• Endogenetic Forces &amp; Landforms</li> </ul>
Geomorphology -4	PRANJAL SIR	15/06/2023	Thursday	8:00 AM to 11:00 AM	<ul style="list-style-type: none"> <li>• Physical Conditions of Earth's Interior</li> </ul>
Geomorphology -5	PRANJAL SIR	16/06/2023	Friday	8:00 AM to 11:00 AM	<ul style="list-style-type: none"> <li>• Continental Drift</li> <li>• Post-Drift Studies</li> </ul>
Geomorphology -6	PRANJAL SIR	17/06/2023	Saturday	8:00 AM to 11:00 AM	<ul style="list-style-type: none"> <li>• Plate-Tectonics Theory</li> <li>• Earthquakes &amp; Tsunami</li> </ul>
Geomorphology -7	HIMANSHU SIR	18/06/2023	Sunday	8:00 AM to 11:00 AM	<ul style="list-style-type: none"> <li>• Weathering</li> <li>• Mass Wasting</li> </ul>
Geomorphology -8	HIMANSHU SIR	19/06/2023	Monday	8:00 AM to 11:00 AM	<ul style="list-style-type: none"> <li>• Slope Development</li> </ul>
Geomorphology -9	HIMANSHU SIR	20/06/2023	Tuesday	8:00 AM to 11:00 AM	<ul style="list-style-type: none"> <li>• Slope Development (Cont...)</li> <li>• Concept of Geomorphic Cycle &amp; Landform Development</li> </ul>
Geomorphology- 10	PRANJAL SIR	21/06/2023	Wednesday	8:00 AM to 11:00 AM	<ul style="list-style-type: none"> <li>• Concept of Geomorphic Cycle &amp; Landform Development (Cont...)</li> </ul>
Geomorphology -11	PRANJAL SIR	22/06/2023	Thursday	8:00 AM to 11:00 AM	<ul style="list-style-type: none"> <li>• Volcanism</li> </ul>
Geomorphology -12	PRANJAL SIR	23/06/2023	Friday	8:00 AM to 11:00 AM	<ul style="list-style-type: none"> <li>• Isostasy</li> <li>• Geosyncline</li> </ul>

Geomorphology -13	HIMANSHU SIR	24/06/2023	Saturday	8:00 AM to 11:00 AM	<ul style="list-style-type: none"> <li>Recent Views on Mountain Building</li> <li>Origin and Evolution of Earth's Crust</li> </ul>
Geomorphology -14	HIMANSHU SIR	25/06/2023	Sunday	8:00 AM to 11:00 AM	<ul style="list-style-type: none"> <li>Fluvial Processes &amp; Landforms</li> </ul>
Geomorphology -15	HIMANSHU SIR	26/06/2023	Monday	8:00 AM to 11:00 AM	<ul style="list-style-type: none"> <li>Channel Morphology</li> </ul>
Geomorphology -16	HIMANSHU SIR	27/06/2023	Tuesday	8:00 AM to 11:00 AM	<ul style="list-style-type: none"> <li>Arid Cycle &amp; Landforms</li> <li>Karst Cycle &amp; Landforms</li> </ul>
Geomorphology -17	HIMANSHU SIR	28/06/2023	Wednesday	8:00 AM to 11:00 AM	<ul style="list-style-type: none"> <li>Coastal Cycle &amp; Landforms</li> <li>Glacial Cycle &amp; Landforms</li> </ul>
Geomorphology -18	HIMANSHU SIR	29/06/2023	Thursday	8:00 AM to 11:00 AM	<ul style="list-style-type: none"> <li>Periglacial Cycle &amp; Landforms</li> <li>Erosion Surfaces</li> <li>Denudation Chronology</li> </ul>
Geomorphology -19	PRANJAL SIR	30/06/2023	Friday	8:00 AM to 11:00 AM	<ul style="list-style-type: none"> <li>Applied Geomorphology</li> <li>Economic Geology &amp; Environment</li> <li>Geohydrology</li> </ul>

### Class Test-1 : Geomorphology

### Sequence of other Topics

1. Geomorphology	2. Climatology	3. Oceanography	4. Biogeography
5. Environmental Geography	6. Physical Settings	7. Population Geography & Cultural Settings (Both Paper 1 & 2)	8. Settlement Geography (Both Paper 1 & 2)
9. Perspectives in Human Geography	10. Economic Geography	11. Resource Geography	12. Agriculture
13. Industry	14. Trade, Transport & Communication	15. Regional Development & Planning	16. Political Aspects

**Note:** Models, Theories & Laws in Human Geography + Contemporary Issues will be dealt along with their respective **Parent Topics**.

## Key Highlights

1. This course is specially designed and will be conducted by **Himanshu Sir** and **Team**.
2. The programme will be conducted in both **Offline & Online** mode.
3. Study Material will be provided in **hard copy only**.
4. The **study material** for every session will be in the form of FEED (Facts, Example/Case Studies, Enriched Answers and Diagrams) Book.
5. Recorded Mapping videos will be given on the **Guidance IAS App**.
6. Alongwith the programme students will get **free subscription** for **1 year** of the **Guidance IAS Geography Newsletter**.
7. Classes will be **Live** and all the **Recorded Videos** will be available for **2 TIMES VIEW** only.
8. Download **GUIDANCE IAS APP**. This App works only in **Android App**.
9. Every Friday & Saturday there will be Free UPSC Diagnosis available once for every enrolled student.

**Note:** There can be **change** in schedule in case of **emergencies**. [Syllabus to be Completed in: 5 Months (+ a Margin of 15 days)]

## Course Fee Structure

	Basic Fee	G.S.T.	Total Fee
Geography Optional (Offline)	45,000 /-	8100 /-	53,100 /- (All inclusive)
Geography Optional (Online)	30,000 /-	5400 /-	35,400 /- (All inclusive)

### Note:

- Fee can be paid online on the Admissions page of the website (<https://www.guidanceias.com/>) or through offline mode at the Guidance IAS office.
- Students of Guidance IAS can avail the discounted fee only through offline mode at the Guidance IAS office by showing the previous fee receipt or Guidance IAS identity card.