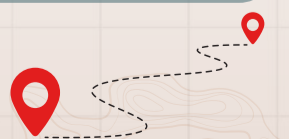




Indian Physiography


- **Physiography** - Study of natural and physical features of the Earth's surface.
- **India's landforms** - Formed by plate movement, folding, faulting, erosion and deposition.
- **Major geological divisions** - Peninsular Block, Himalayas and Indo-Ganga-Brahmaputra Plain.
- **Peninsular Block** - Old, stable and made of ancient rocks.
- **Himalayas** - Young, weak and flexible mountains.
- **Indo-Ganga-Brahmaputra Plain** - Formed by sediments brought by Himalayan and Peninsular rivers.
- **Major physiographic divisions** - Great Himalayas, Northern Plains, Peninsular Plateau, Great Indian Desert, Coastal Plains and Indian Islands.
- **Great Himalayas** - Young fold mountains.
- **Northern Plains** - Largest alluvial tract of the world.
- **Peninsular Plateau** - Oldest and most stable landform of India.
- **Great Indian Desert** - Also called Thar Desert.
- **Coastal Plains** - Divided into Western and Eastern Coastal Plains.
- **Indian Islands** - Andaman and Nicobar in Bay of Bengal, Lakshadweep in Arabian Sea.




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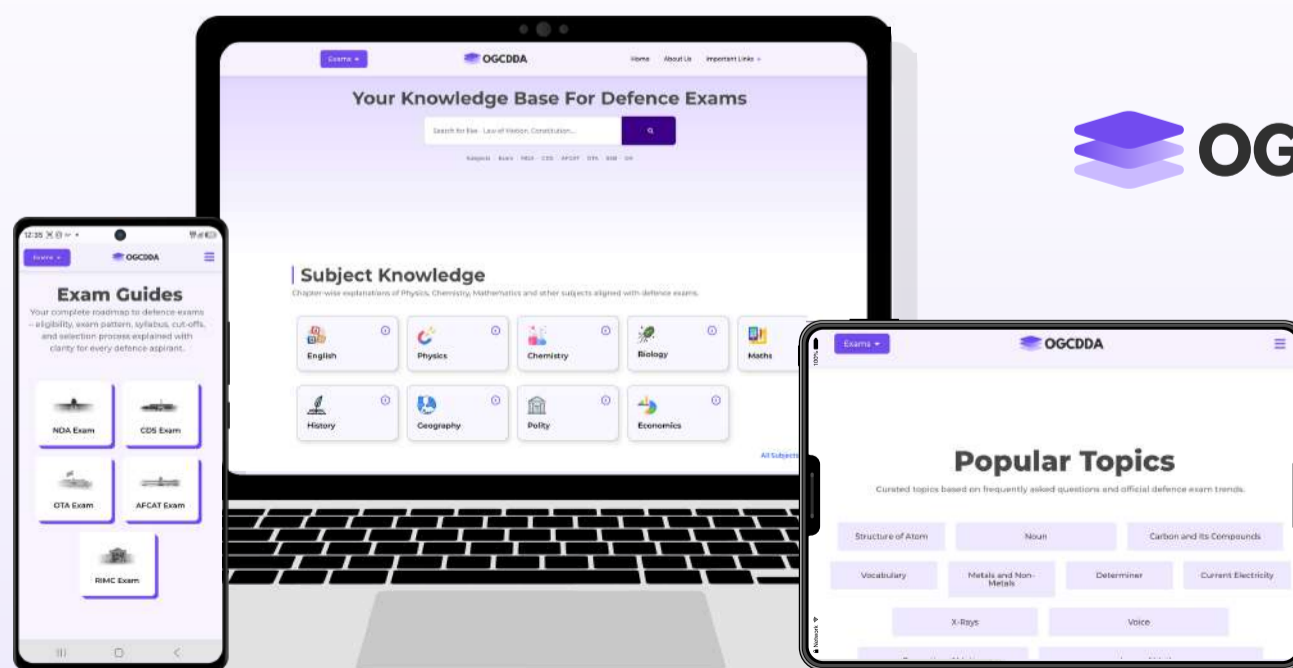
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The image displays the OGCDDA website interface across three devices: a laptop, a tablet, and a smartphone. The laptop screen shows the main page with the heading "Your Knowledge Base For Defence Exams" and a search bar. Below the search bar, there is a "Subject Knowledge" section with a grid of subject buttons: English, Physics, Chemistry, Biology, Maths, History, Geography, Polity, and Economics. The tablet screen shows the "Exam Guides" section, which provides a complete roadmap to defence exams, including eligibility, exam pattern, syllabus, cut-offs, and selection process. The smartphone screen shows the "Popular Topics" section, which lists curated topics based on frequently asked questions and official defence exam trends. The OGCDDA logo is visible in the top right corner of the laptop screen.