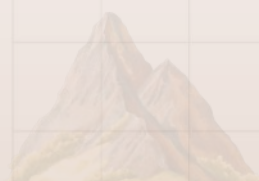




Coastal Plains Of India

- **Coastal Plains** - Narrow coastal strip between Peninsular Plateau and coastline.
- **India's coastline** - About 11,098.81 Km.
- **Coastline origin** - Faulting of Gondwanaland during Cretaceous period.
- **Two divisions** - Western Coastal Plains and Eastern Coastal Plains.
- **Both coastal plains meet at** - Kanyakumari.
- **Western Coastal Plains** - Between Western Ghats and Arabian Sea.
- **Western Coast nature** - Submerged coastline.
- **Western Coast advantage** - Better natural ports and harbours.
- **Western Coastal subdivisions** - Kutch Peninsula, Kathiawar Peninsula, Gujarat Plain, Konkan Plain, Karnataka Coastal Plain, Kerala Plain.
- **Kutch Peninsula** - Originally an island surrounded by seas and lagoons.
- **Great Rann** - Salt-soaked plain north of Kutch.
- **Little Rann** - Southern continuation of Great Rann.





- **Kathiawar Peninsula** - South of Kutch Peninsula.
- **Girnar Hills** - Highest point of Kathiawar region.
- **Gir Range** - Famous for Gir lion.
- **Gujarat Plain** - Formed by Narmada, Tapi, Mahi and Sabarmati deposits.
- **Gujarat Plain slope** - West and south-west.
- **Konkan Plain** - Daman to Goa, about 500 Km.
- **Konkan width** - 50 to 80 Km.
- **Karnataka Coast** - Goa to Mangalore.
- **Karnataka Coast width** - 30 to 50 Km, maximum 70 Km near Mangalore.
- **Kunchikal Falls** - 455 metres, on Varahi River.
- **Jog Falls** - 253 metres, on Sharavati River.
- **Kerala Plain** - Also called Malabar Plain.
- **Kerala Plain extent** - Mangalore to Kanyakumari, about 500 Km.
- **Kerala backwaters** - Kayals.
- **Largest Kayal** - Vembanad Lake.
- **Punnamada Kayal** - Nehru Trophy Vallamkali boat race.
- **Eastern Coastal Plains** - Between Eastern Ghats and Bay of Bengal.
- **Eastern Coastal extent** - Subarnarekha River to Kanyakumari.
- **Eastern Coastal average width** - 120 Km.
- **Eastern Coast nature** - Emergent coastline.
- **Eastern Coast formation** - Alluvial filling by Mahanadi, Godavari, Krishna and Cauvery.
- **Eastern Coastal subdivisions** - Utkal Plain, Andhra Plain, Tamil Nadu Plain.
- **Utkal Plain** - Odisha coast including Mahanadi Delta.






- **Chilika Lake** - Located in Utkal Plain.
- **Andhra Plain** - South of Utkal Plain up to Pulicat Lake.
- **Sriharikota Island** - Sand spit near Pulicat Lake; ISRO launch station.
- **Andhra Plain feature** - Godavari and Krishna delta formation.
- **Kolleru Lake** - Located in Andhra Plain.
- **Tamil Nadu Plain** - Pulicat Lake to Kanyakumari, about 675 Km.
- **Tamil Nadu coast** - Coromandel Coast.
- **Cauvery Delta** - Granary of South India.




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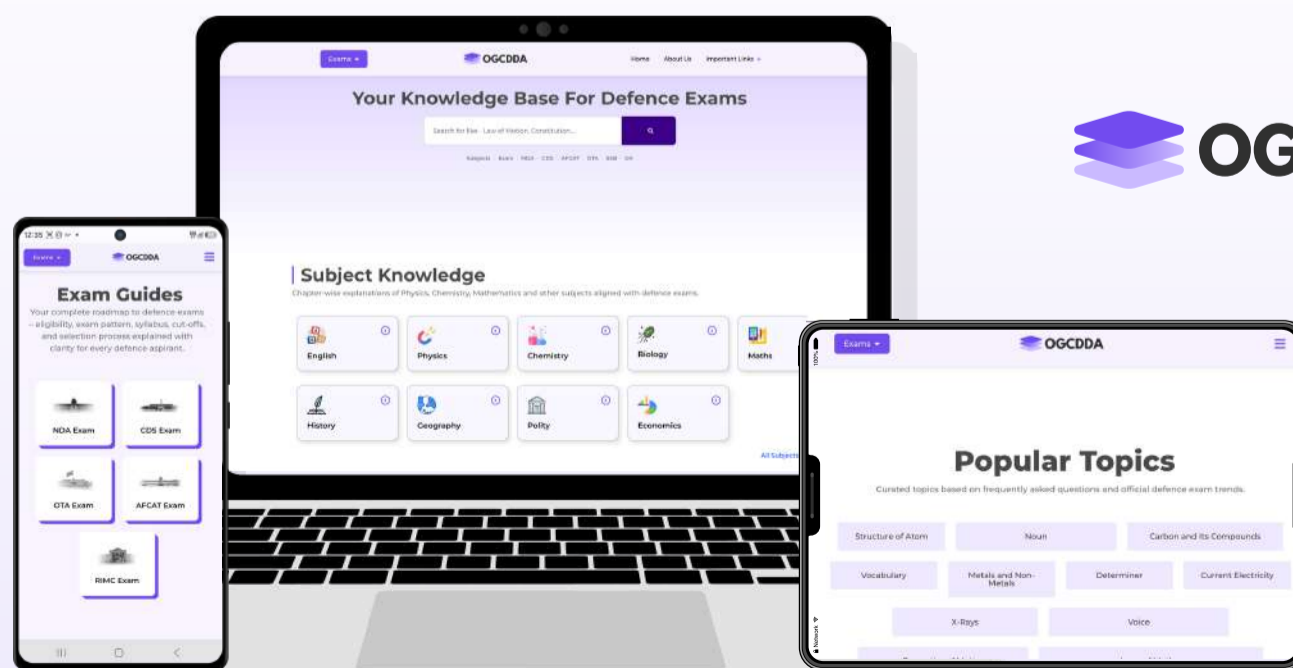
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The image displays the OGCDDA website interface across three devices: a laptop, a tablet, and a smartphone. The laptop screen shows the main page with the heading "Your Knowledge Base For Defence Exams" and a search bar. Below the search bar, there 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, including Structure of Atom, Noun, Carbon and its Compounds, Vocabulary, Metals and Non-Metals, Determiner, Current Electricity, X-Rays, and Voice. The OGCDDA logo is visible in the top right corner of the laptop screen.