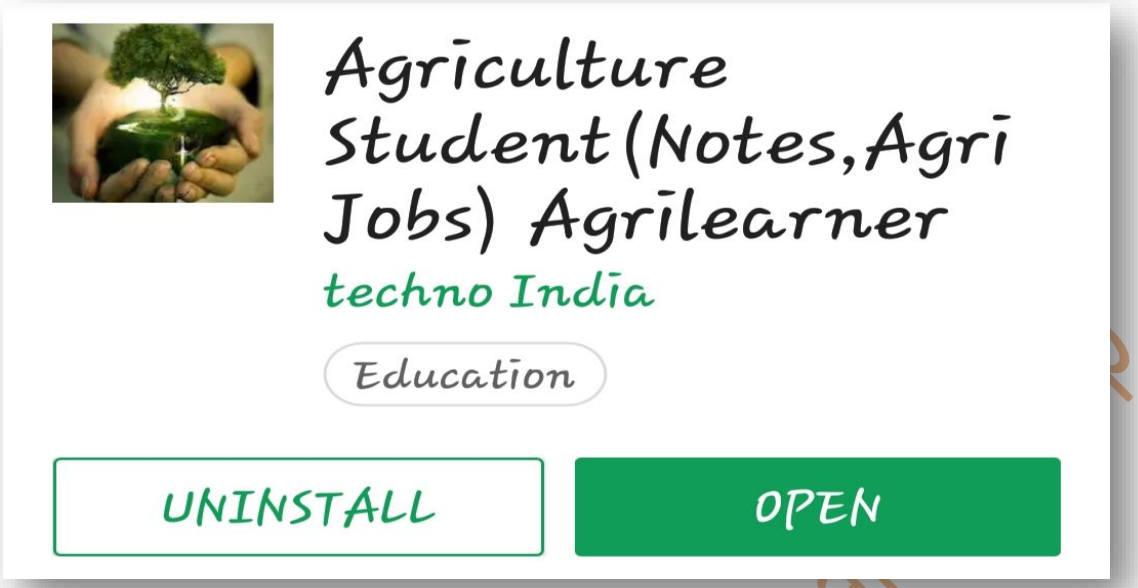
# Agro-climatic Regions of India By Agrilearner App Team




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## Agro-Climate Regions

**1. Western Himalayan Region:** Ladakh, Kashmir, Punjab, Jammu etc. Brown soils & silty loam, steep slopes.

**2. Eastern Himalayan Region:** Arunachal Pradesh, Sikkim and Darjeeling. Manipur etc. High rainfall and high forest covers heavy soil erosion.

**3. Lower Gangatic plants Regions:** West Bengal. Soils mostly alluvial are prone to floods.

**4. Middle Gangatic plans Region:** Bihar, Uttar Pradesh. High rainfall, 39% irrigation, cropping intensity 142%.

**5. Upper Gangatic Plains Region:** North region of U.P. (32 districts). Irrigated by canal & tube wells good ground water.

**6. Trans Gangatic plains Region:** Punjab, Haryana Union territory of Delhi, Highest sown area and highly irrigated.

**7. Eastern Plateaus & Hills Region:** Chota Nagpur, Garhjat hills, M.P, W. Banghelkhand plateau, Orissa. Soils shallow to medium sloppy, undulating Irrigation tank & tube wells.

**8. Central Plateau & hills Region:** Madhya Pradesh

**9. Western Plateau & hills Region:** Sahyadry. M.P. Rainfall 904 mm, Sown area 65%, forest 11%, irrigation 12.4%.

**10. Southern Plateau & Hills Region:** Tamil Nadu, Andhra Pradesh, Karnataka. Typically semi and zone, Dry land farming 81%, cropping Intensity 11%.

**11. East coast plains & Hills Region:** Tamil Nadu, Andhra Pradesh, Orissa, Soils, alluvial, coastal sand.

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**12. West coast plains & Hills Region:** Sourashtra, Maharashtra, Goa, Karnataka, T. Nadu. Variety of cropping pattern, rainfall & soil types.

**13. Gujarat plains & Hills Region:** Gujarat (19 districts). Low rainfall arid zone. Irrigation 32% well and tube wells.

**14. Western Dry Region:** Rajasthan (9 districts) Hot. Sandy desert, rainfallerratic, high evaporation. scanty vegetation, famine, draughts.

**15. The Island Region:** Eastern Andaman, Nicobar, Western Lakshdweep. Typical equatorial, rainfall 3000 mm (9 months) forest zone undulating.

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