

Urban planning, design and regulation of the uses of space that focus on the physical form, economic functions, and social impacts of the urban environment and on the location of different activities within it. Learn more ...

Monsoon, a major wind system that seasonally reverses its direction--such as one that blows for approximately six months from the northeast and six months from the southwest. The most prominent monsoons ...

A Cyber-Physical System (CPS) is a system that integrates physical and computational components to monitor and control the physical processes seamlessly. These systems combine the sensing, actuation, computation, and ...

Earth, third planet from the Sun and the fifth largest planet in the solar system in terms of size and mass. Its single most outstanding feature is that its near-surface environments are the only places in the universe known to ...

Sustainability is the long-term viability of a community, set of social institutions, or societal practice. Sustainability is usually understood as a form of intergenerational ethics that accommodates the economic, social, and ...

Ocean, continuous body of salt water held in enormous basins on Earth's surface. There is one "world ocean," but researchers often separate it into the Pacific, Atlantic, Indian, Southern, and Arctic oceans. Covering nearly 71 ...

Solar system, assemblage consisting of the Sun and those bodies orbiting it: 8 planets with more than 400 known planetary satellites; many asteroids, some with their own satellites; comets and other icy bodies; and ...

Understand India's diverse geography with detailed notes on physiographic divisions, mountain ranges, plateaus, and natural resources. Explore essential topics like glaciers, passes, and vegetation to strengthen ...

Specification links The notes on this page cover part of 3.1.2.3 Hot deserts on the AQA GCSE specification. 3.1.2.3 - Key idea: Areas on the fringe of hot deserts are at risk of desertification. Causes of desertification - climate ...

Map, graphic representation, drawn to scale and usually on a flat surface, of features--for example, geographical, geological, or geopolitical--of an area of the Earth or of any other celestial body. Globes are maps represented ...



Physical systems geography definition

Geography Notes for UPSC by Vajiram and Ravi is a great resource, offering vast coverage of all the key topics for the Geography section of the UPSC CSE 2025. It provides in-depth insights into Indian and world geography, as ...

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