

The week from 21 September 2026 to 27 September 2026

Researchers at the prestigious Indian Institute of Technology Delhi successfully developed and demonstrated India's very first indigenous working micro-Graphics Processing Unit. This monumental achievement reduces the nation's heavy historical reliance on imported chip manufacturing technology and powerfully boosts self-reliance in advanced domestic hardware design.

The Organisation for Economic Co-operation and Development officially raised India's projected gross domestic product growth forecast to an impressive 7.1 percent for the upcoming financial year, wonderfully reflecting robust macroeconomic resilience across major domestic industrial manufacturing sectors throughout the country.

Union Minister Bhupender Yadav recently launched a comprehensive forest management capacity enhancement project in New Delhi through a collaborative partnership framework with the Japan International Cooperation Agency to safeguard regional biodiversity and improve ecological administration across various states.

Indian athletes participating in the multi-sport continental extravaganza at the Aichi-Nagoya Asian Games competed fiercely across multiple events. The national contingent displayed exceptional skill, tactical brilliance, and immense determination to secure glorious early medals and bring immense pride to the entire nation.

Senior bureaucrat and experienced educational administrator Mandeep K. Bhandari was officially appointed as the new chairperson of the Central Board of Secondary Education. He will supervise critical upcoming academic updates, streamline institutional evaluation processes, and carefully manage student welfare initiatives nationwide.

Spain claimed a magnificent global victory by securing the championship title at the thrilling FIFA Under-20 Women's World Cup tournament hosted in Poland. Talented young football players from diverse participating nations showcased exceptional athletic coordination, tactical brilliance, and commendable sportsmanship throughout the matches.

International space research organisations successfully tested cutting-edge automated navigation software designed specifically for upcoming crewed missions to the surface of the Moon. Leading aerospace scientists hope these advanced automated guidance systems will drastically improve landing safety margins for future astronauts exploring deep craters.

The United Nations Educational, Scientific and Cultural Organization added several irreplaceable historical cultural landmarks and ancient traditional musical genres to its protected heritage list. Cultural ministers globally emphasised preserving indigenous folk arts so that future generations can properly study them.



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