

Illinois Tech University New Campus in India

Why in News?

Illinois Tech University announced that India's <u>University Grants Commission (UGC)</u> had formally approved its plan to **open a new campus in Mumbai**, making it the **first American university to receive authorisation** to establish a degree-granting campus in India.

Key Points

About Mumbai Campus:

- Illinois Tech University will welcome students to its new Mumbai campus starting in Fall 2026.
- The campus will offer undergraduate and graduate degrees in high-demand fields such as Computer Science, Engineering, and Business.
- It will deliver the same experiential and industry-aligned curriculum as Illinois Tech's Chicago campus.
- It will also include the university's signature Elevate program, which guarantees students access to hands-on research, internships, and career-enhancing opportunities.

University Grants Commission (UGC)

About:

- India's first effort to establish a national education system began with the 1944 Sargeant Report, which recommended creating a University Grants Committee.
 - Formed in 1945, the committee initially supervised Aligarh, Banaras, and Delhi universities. By 1947, its scope expanded to include all existing universities.
 - In **1948**, the **University Education Commission**, led by **Dr. S. Radhakrishnan**, recommended its restructuring based on the **UK model**.
 - In 1952, the Union Government designated the University Grants Commission (UGC) to oversee grants for Central Universities and higher education institutions.
 - Formally inaugurated by Maulana Abul Kalam Azad in 1953, it became a statutory body in 1956. The head office of the UGC is located in New Delhi.

Composition:

• UGC is made up of a **Chairman, a Vice-Chairman, and 10 other members.** The Central Government appoints all members of the UGC.

Key Functions:

- Assess universities' financial needs, and allocate and disburse grants for maintenance, development, and other purposes.
 - Recommends improvements in higher education and assists in implementation.

