




Research and Innovation Rankings

Research and innovation rankings are specialized ranking systems that assess universities' capacities for scientific research, developing innovative solutions, and producing new technologies. These rankings are based on criteria such as research output, citation impact, innovative projects, and collaboration with industry. As they evaluate universities' scientific and technological contributions worldwide, research and innovation rankings are important for academic prestige and global competitiveness.

Importance of Research and Innovation Rankings

- **Research Quality:** These rankings highlight the quality of universities' scientific research and its impact globally.
- **Innovative Solutions:** Innovation-focused rankings measure universities' success in innovative activities, such as patents, licensing, and developing new technologies.
- **Industry and Business Collaboration:** They assess universities' partnerships with industry, entrepreneurship activities, and economic contributions to society.
- **Career and Research Opportunities:** These rankings indicate which universities offer strong research opportunities, especially valuable for doctoral students, researchers, and those pursuing academic careers.

 SCIMAGO INSTITUTIONS RANKINGS	 SCIMAGO INSTITUTIONS RANKINGS
Innovation Rank World Rank National Rank 6094 42 Foundation Universities Rank 13	Research Rank World Rank National Rank 7521 121 Foundation Universities Rank 30
	
Top Universities by Citations in Top Google Scholar World Rank National Rank 2848 127 Foundation Universities Rank 30	