## **Subject Rankings**

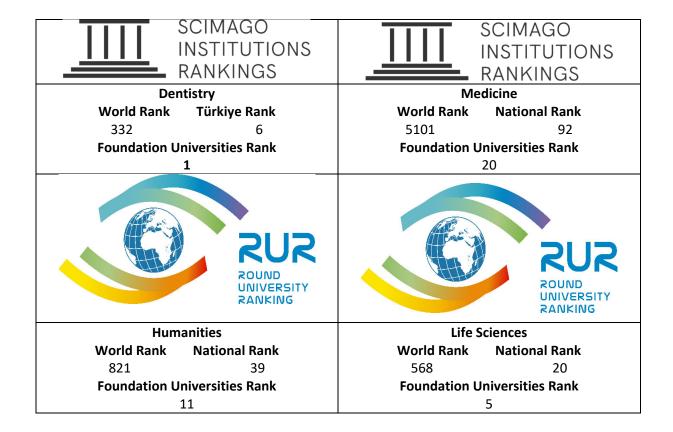
Subject-based university rankings are evaluation systems that rank universities in specific academic disciplines and areas of expertise rather than overall performance. These rankings help students and academics identify the best universities for a particular field (such as engineering, medicine, social sciences, or economics). Subject-based rankings take into account different performance indicators for each discipline, typically focusing on criteria like research output, teaching quality, academic reputation, and industrial collaboration.

## **Importance of Subject Rankings**

**Field Expertise**: Universities may excel in a specific area but not rank highly overall. Subject-based rankings help students and researchers choose institutions that align with their area of expertise.

**Career Planning:** For those aiming for an academic career or specialization within an industry, subject-based rankings are valuable for identifying which universities offer the best education in their chosen field.

**Research Collaboration**: Subject-based rankings also serve as a guide for academics looking to identify the strongest universities for research partnerships and projects in a specific discipline.





Medical Sciences
World Rank National Rank
653 26
Foundation Universities Rank



Social Sciences
World Rank National Rank
773 31
Foundation Universities Rank
8



Technical Sciences
World Rank National Rank
840 36
Foundation Universities Rank
10



Medicine
National Rank
73
Foundation Universities Rank
12