

At the Altınbaş University Dean of Research Office, various public funding programs, including those offered by TÜBİTAK and TÜSEB, as well as international research trends, have been analyzed. Taking into account the existing infrastructure of our university and aligning with YÖK's designated core research fields, the following priority research areas have been identified in accordance with our national objectives

**Field of Law**

- International private law (Arbitration)
- Tax law

**Field of Health Sciences**

- Biomaterials
- Biomedical Equipment
- Diabetes Research
- Genetic Studies
- Food Science
- Cancer Research
- Medical Imaging Methods
- Vaccines Against Viral Diseases
- Local Production of Pharmaceuticals

**Field of Engineering**

- Earthquake Engineering
- Electric and Autonomous Vehicles
- Electronic Systems
- Wireless Communication
- Robotics and Mechatronics
- Cybersecurity
- Artificial Intelligence
- Construction Technologies

**Field of Social, Humanities, and Administrative Sciences**

- Alternative Organizations
- European Studies
- Child and Adolescent Psychology
- Digital technologies, public policies, and bureaucracy
- Energy
- Migration and Politics
- Security and Middle East Policies
- Computational Economics
- Climate Change
- Human Rights
- Identity and cultural studies
- Media Psychology
- Sustainability
- Gender Equality
- Transnationalism
- Governance

**Field of Science and Mathematics**

- Computational Sciences
- Nanotechnology and Biotechnology

**Field of Architecture, Planning, and Design**

- Urban architecture and planning
- Architectural education policies

In addition to the above-mentioned priority research areas, interdisciplinary and multidisciplinary research is also actively encouraged at our university.