

ERASMUS+ PARTNERSHIP PROPOSAL

Inter-Institutional Cooperation Proposal

Ankara Science University · Erasmus Code TR ANKARA29

PROPOSED PARTNER

[Name of the Partner Institution]

DEPARTMENT

[Department Name]

ACADEMIC FIELD

[Academic Field and ISCED Code]

PROPOSED PERIOD

[Academic Years]

Dear Colleague,

Warm greetings from Ankara, the capital of Türkiye.

On behalf of the Department of [Department Name] at Ankara Science University, I am pleased to contact you regarding the possibility of establishing an Erasmus+ Inter-Institutional Agreement between our universities in the field of [Academic Field and ISCED Code].

We believe that the academic strengths and international outlook of [Name of the Partner Institution] are closely aligned with the educational and research priorities of Ankara Science University. We would therefore be delighted to explore a cooperation that creates meaningful, active and sustainable opportunities for our students, academic staff and institutions.

Ankara Science University is a young university with a purpose greater than its age.

A University Shaped by Purpose

Established on 17 April 2020 by the Turkish Productivity Foundation (Türkiye Verimlilik Vakfı), Ankara Science University places sustainable development, productivity, innovation, environmental responsibility and international competitiveness at the centre of its academic identity. The national mission of our founding Foundation informs the University's global outlook and educational approach.

Our University is guided by the conviction that knowledge should not remain confined to classrooms: it should generate solutions, strengthen society and contribute to a more sustainable, productive and equitable future. We aim to educate not only graduates who are competent in their own fields, but also individuals who think critically, collaborate across disciplines, adapt to change and transform knowledge into social value.

A Living Ecosystem of Productivity and Technology

The vision of our founding Foundation shapes not only the philosophy behind our establishment, but also our academic culture and perspective on the future. The Productivity and Technology Fair, organised by the Turkish Productivity Foundation and Ankara Science University, brings together public institutions, universities, national and international organisations, technology companies, entrepreneurs, researchers and sector representatives on a common platform.

Our faculties, academic staff and students take an active role in this major event through field-specific sessions, panels, academic work and projects. Productivity, technology, innovation and sustainability therefore become more than institutional objectives: they form a living academic ecosystem that our students can observe, experience and

help shape. This interaction strengthens our commitment to educating individuals who are open to change, think across disciplines, create technology and direct knowledge towards public benefit.

Ankara: A Capital of Opportunity

Located in the centre of Ankara, our University offers students and academic staff the opportunity to study and work within the capital's rich academic, cultural and professional environment. Ankara is home to a high concentration of public institutions, diplomatic missions, international organisations, research centres, universities, technology companies and creative industries, making it a dynamic setting for interaction across disciplines, sectors and cultures.

This strategic location helps our students connect academic knowledge with real-life contexts, gain insight into diverse professional environments and develop a broader international perspective.

An International and Interdisciplinary Academic Environment

At Ankara Science University, where the language of instruction is English, our academic programmes are designed to prepare students for international education, research and professional environments. Our curricula combine academic knowledge with critical thinking, digital competence, creativity, ethical responsibility, communication skills and practical experience. English-medium education and our ECTS-based course structure provide a strong foundation for course compatibility, academic recognition and successful Erasmus+ mobility.

Our University brings together a wide range of disciplines through the following academic units:

- Faculty of Engineering and Architecture
- Faculty of Humanities and Social Sciences
- Faculty of Fine Arts and Design
- Faculty of Law
- Faculty of Aeronautics and Astronautics
- Vocational School
- Graduate School

This broad academic structure connects engineering and digital technologies with business, psychology, political science and public administration, translation and interpreting, law, film, new media, design and aviation. Our Vocational School complements this interdisciplinary structure with practice-oriented programmes in computer technologies, cyber security, digital design, electronics, e-commerce, unmanned aerial vehicle technologies and aircraft technologies.

At Ankara Science University, technology meets human experience, engineering meets design, and theoretical knowledge meets professional practice. Our interdisciplinary approach encourages students to look beyond the boundaries of a single field, examine contemporary challenges from different perspectives and turn knowledge into innovative, applicable and socially meaningful solutions.

Internationalisation as an Academic Experience

Internationalisation is not merely an institutional objective at our University; it is an essential part of the academic experience we seek to provide. We believe that international mobility enables students and staff to encounter different ideas, develop new academic perspectives and establish relationships that continue long after the mobility period has ended.

Our Cooperation Proposal

In this context, we would be pleased to establish Erasmus+ cooperation between Ankara Science University and [Name of the Partner Institution] in the field of [Academic Field and ISCED Code]. The proposed cooperation may initially include:

- Erasmus+ Student Mobility for Studies
- Erasmus+ Staff Mobility for Teaching
- Erasmus+ Staff Mobility for Training
- Joint seminars, workshops and academic events
- Collaborative project development
- Future academic and scientific research initiatives

Our objective is not simply to add another agreement to our institutional network. We seek to build an active and sustainable partnership that brings students into new academic environments, connects scholars around shared interests and transforms mobility into long-term institutional cooperation.

Institutional Details

Official name	Ankara Science University
Erasmus code	TR ANKARA29
Country	Türkiye
Faculty	[Faculty Name]
Department	[Department Name]
Academic field / ISCED	[Academic Field and ISCED Code]
Proposed study cycle(s)	[Bachelor's / Master's / Doctoral]
Cooperation period	[Academic Years]
Erasmus Coordination Office	erasmus@ankarabilim.edu.tr
Website	ankarabilim.edu.tr

If your institution is interested in this proposal, we would be pleased to share our course catalogue, departmental curricula, institutional fact sheet and any further information you may require. Our Erasmus Coordination Office will then initiate the Inter-Institutional Agreement process through the Erasmus Without Paper system.

We would be grateful if you could forward this message to the relevant academic department or departmental Erasmus coordinator at your institution.

We believe that universities become stronger when knowledge, people and ideas are allowed to move freely across borders. We sincerely hope that this first contact will become the beginning of a lasting, productive and mutually beneficial partnership between our institutions.

Let us begin with mobility and build something greater together.

We look forward to hearing from you.

Kind regards,

SIGNATORY**[Name and Surname]**

[Academic Title / Position]

Department of [Department Name]

[Faculty Name]

Ankara Science University

Institutional e-mail: [E-mail Address]

ERASMUS COORDINATION OFFICE**TR ANKARA29**

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