

Research Centre with a specific focus on environmental sustainability

At Air University

Driving Innovations through Research: Air University Business Incubation Centre

Introduction: The Air University Business Incubation Centre for Research is a cutting-edge initiative designed to propel groundbreaking research projects, foster innovation, and drive technological advancements. Located within the esteemed Air University, our incubation centre brings together top-notch researchers, visionary minds, and industry experts to collaborate on transformative projects that have a positive impact on society and industry.

Our Mission: At the Air University Business Incubation Centre for Research, our mission is to create an ecosystem that encourages interdisciplinary research, supports aspiring researchers, and facilitates the commercialization of innovative technologies. We aim to bridge the gap between academia and industry, driving research-driven solutions that address real-world challenges.

Why Choose Us?

Interdisciplinary Collaboration: Our incubation centre promotes cross-disciplinary collaboration, allowing researchers from diverse fields to come together and leverage their expertise to tackle complex problems.

Research-Driven Innovation: We focus on nurturing research ideas that have the potential to bring disruptive innovations to the market, creating a culture of research-driven entrepreneurship.

Access to State-of-the-Art Facilities: Our incubation centre provides access to advanced research facilities, laboratories, and resources that support researchers in conducting cutting-edge experiments and studies.

Mentorship from Leading Researchers: Benefit from mentorship and guidance from accomplished researchers and industry leaders who can offer valuable insights and direction.

Industry Partnerships: Forge strategic partnerships with industry players, allowing researchers to gain practical insights and explore opportunities for technology commercialization.

Funding Support: Eligible research projects can access funding opportunities through grants, partnerships, and collaboration with industry sponsors.

Our Services:

Research Incubation Programs: Our incubation programs support researchers at various stages of their projects, offering guidance, resources, and networking opportunities to take their research to the next level.

Technology Commercialization Support: We assist researchers in commercializing their research outcomes, providing guidance on intellectual property, licensing, and market validation.

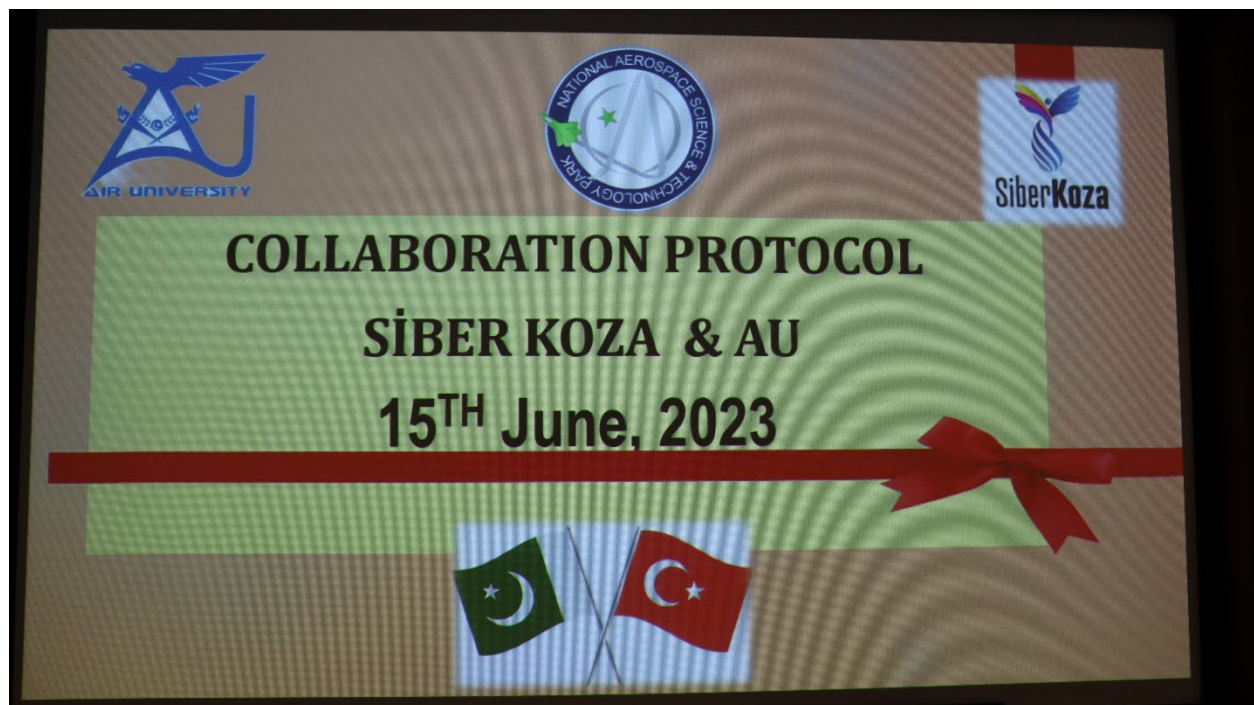
Entrepreneurship Workshops: Enhance your research with entrepreneurial skills through specialized workshops, training sessions, and seminars conducted by experienced entrepreneurs.

Industry Connect: Engage with industry experts and potential collaborators through networking events, conferences, and symposiums held at the incubation centre.

Publication and Dissemination Support: Facilitate the publication and dissemination of research findings in reputed journals, conferences, and industry platforms.

Siber koza

- By establishing instructive and useful surroundings, Siber Koza has implemented the Siber Koza Innovation Centres project to help young people develop ideas for projects that can result in solutions to global concerns.
- Siber Koza and Air University Islamabad have partnered to improve the training of key participants and the research process for sustainable projects. The platforms will give younger generation's access to Turkey's and Pakistan's ecological system. In innovation centres, both university students and volunteers are welcome to participate in and work on the assigned projects.





Air University Research Journals

AU ORIC

AU Office of Research, Innovation & Commercialization (ORIC) was established at Air University, Islamabad in January 2011 and were registered in August 2013.

Air University aspires to be among the leading national universities, excelling in teaching, learning, research, innovation and public service", AUORIC is striving to bridge the gap amongst AU research groups, HEC and other research funding organizations at national and international level.

Invest in Knowledge with Research

Different platforms of the Journals have been introduced by Air University to enable the various departments to conduct quality research within their respective specialties.

The banner features a dark blue background on the left with a white geometric pattern of overlapping shapes. The Air University logo and name are in the top left. The journal title is in yellow and white text. Below it is a white line, followed by the journal's purpose in white text. At the bottom left, a yellow box contains the text 'ONLINE PAPER SUBMISSION' and the URL 'http://portals.au.edu.pk/aujogr'. The right side of the banner shows a photograph of a modern library interior with bookshelves, tables, and chairs.

 AIR UNIVERSITY

Air University Journal of Graduate Research
(AU JoGR)

A platform for graduate students to present their research and form linkages with researchers of similar interests.

ONLINE PAPER SUBMISSION <http://portals.au.edu.pk/aujogr>

AUSOM becomes the first textbook in Pakistan to introduce case study pedagogy at Bachelor level

2020

AUSOM TIMES

Editor (Print Edition): **Sumera Eftikhar**
Associate Editor: **Sumera Eftikhar**
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"Play by the rules, but be Disruptive."
- Phil Knight

"All students are scored 100% on HEC's online teaching readiness criteria"

CASE STUDY PEDAGOGY @ AUSOM

MISSION STATEMENT

The mission of the University is to advance excellence in teaching and research for producing graduates with contemporary knowledge, integrity of character, a sense of social responsibility and a passion for lifelong learning. The University shall stand committed to creating an environment conducive for achieving the best academic faculty and supporting staff for contributing to the development of a progressive, qualified and competent workforce.

SPECIAL POINTS OF INTEREST

- First eBook
- Research Method Learning
- COVID-19e Learning
- Pedagogy
- Statistics
- Entrepreneurship Companion 2020
- An analysis of the business ecosystem
- Market Segmentation
- New Product Launch
- Human Resource
- Social Responsibility
- HRM: A Strategic HRM Approach
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WE WELCOME COOPERATION WITH APPROVED BUT UNPUBLISHED CASE STUDIES TO BE PART OF THIS DISTINCTION.

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Journal of Linguistics and Literature

AIR UNIVERSITY, ISLAMABAD

Research Funding Opportunities

Setting Trends through Research

In order to facilitate our students and faculty in hunting for the best research grant opportunities particular to their expertise, here is a comprehensive list categorized separately under the heads of National and International opportunities for your convenience.

National Research Opportunities

- [National Research Programme for Universities \(HEC-NRPU\)](#)
- [Technology Development Fund\(HEC-TDF\)](#)
- [Grand Challenge Fund \(HEC\)](#)
- [Local Challenge Fund \(HEC\)](#)
- [Start-Up Research Grant Program \(HECSRGP\)](#)
- [Social Integration Outreach Program\(HEC-SIOP\)National Engineering And Scientific Commission \(NESCOM\)](#)

International Research Opportunities

- [United Nation's Global Climate Action Award](#)
- [Fonds Eepest Solvay](#)
- [British Council Free Online Courses 2020](#)
- [Indigenous PH.D. Fellowship Program](#)
- [U.S. Department of Agriculture](#)
- [U.S. Department of State](#)
- [Common Fund for Commodities \(CFC\)](#)
- [National Geographic Society and Microsoft's AI for Earth program](#)
- [Cipher Grant Programme](#)
- [AHRC Global Challenges Research Fund \(GCRF\) Urgency Grants Pilot](#)

- Emerald Interdisciplinary Research Fund

Accelerate Growth through Research

Our funding agencies such as HEC-TDF, HEC-NRPU, HEC-SRGP, PAF, PAC Kamra, NESCOM, IGNITE, International (UNICEF), US Embassy, USDA, NSF, US Science Foundation, UK,CANADA Embassies and more

Unlock Your Mind through Research

Computer Labs

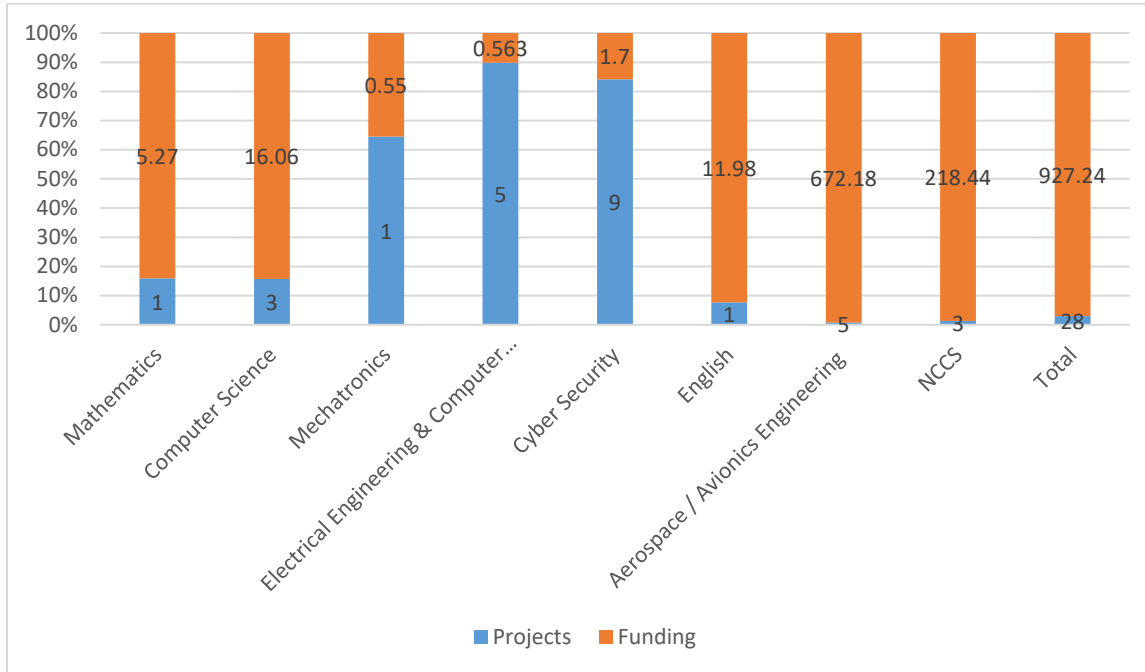
- Local Area Network (LAN)
- Internet Facility
- Hotspots
- Language Laboratory

Research Labs

- Sensors & Systems Laboratory
- Analog and Digital Communication Laboratory
- Avionics Integration Laboratory
- Communication Security and Embedded Systems Laboratory
- CNC Machine and Robotics Laboratory
- Control Engineering Laboratory
- Digital Electronics Laboratory
- Digital Signal Processing Laboratory
- ECM and RADAR Laboratory
- Electro-optics Laboratory
- Electronics Systems Laboratory
Embedded Systems Laboratory
- Fluid Mechanics Laboratory
- Heat and Mass Transfer Laboratory
- Industrial Automation Laboratory
- Lego Mindstorms – Advanced Mechatronics Laboratory
- Machine Design Laboratory
- Mechanics of Material Laboratory
- Mechanical Workshop
- Power Electronics and Electrical Machines Laboratory
- RF and Optical Communication Laboratory
- Thermodynamics Laboratory

- The Projects laboratory

Research Funding



Sustainability Research Funds

