



SOUTH ASIAN UNIVERSITY

Knowledge Without Borders

March 2025

About The South Asian University



2005

The concept for SAU was proposed at the 13th SAARC Summit in Dhaka

2010

SAU opened its doors to students, beginning its first academic session in New Delhi

2023

SAU transitioned to its new permanent campus at Maidangarhi

2024

SAU Started UG programs & its Virtual Campus with Online Degree & Certificate Programs

- An International University Established by Govts of Eight Countries (SAARC)
- Degrees Recognized by UGC and other regulatory bodies
- The most beautiful Campus built by Ministry of External Affairs, Govt of India

Faculties at SAU



**Faculty of Life Sciences and
Biotechnology**



**Department of International
International Relations, FIS
FIS**



Department of Sociology, FSS



**Department of
Mathematics, FMS**



**Department of Computer
Computer Science &
Engineering, FET**



Faculty of Economics



Faculty of Legal Studies



Faculty of Arts and Design



Faculty of Physical Sciences



Faculty of Chemical Sciences



**Faculty of Management
Studies**



**Center for Climate Change
& Sustainability**



SAU Virtual Campus



**Institute of South Asian
Studies**

Programs Offered - Physical Mode

Bachelors & Integrated

- B.Tech (Computer Science & Engg)
Specializations- AI & ML, Data Science & AI, Cybersecurity, Business Systems & Intelligence
- BTech (Mathematics & Computing)
- Dual Degree B.Tech-M.Tech
(Specialization options)
- Integrated BBA-MBA
- Integrated BS-MS Interdisciplinary Sciences

Masters Programs

- M.Tech Computer Science
- M.Sc Computer Science
- Integ. MSc MTech CS
- MSc Applied Mathematics/
Mathematics
- MBA
- MA Economics
- MA International Relations
- MA Sociology
- LLM (Master of Law)
- MS Climate Change & Sustainability
- MCA
- MSc Biotechnology

Doctoral Programs

- PhD in all departments

**Executive PhD &
Executive MBA**

SAU Virtual Campus

Online Degree Programs

- BS or MS in Data Science and AI
- MBA, MCA
- BBA-MBA, BCA Hons

Certificate Programs

- Communication Design
- Theatrical Arts
- Vocal Music

Virtual Advantages

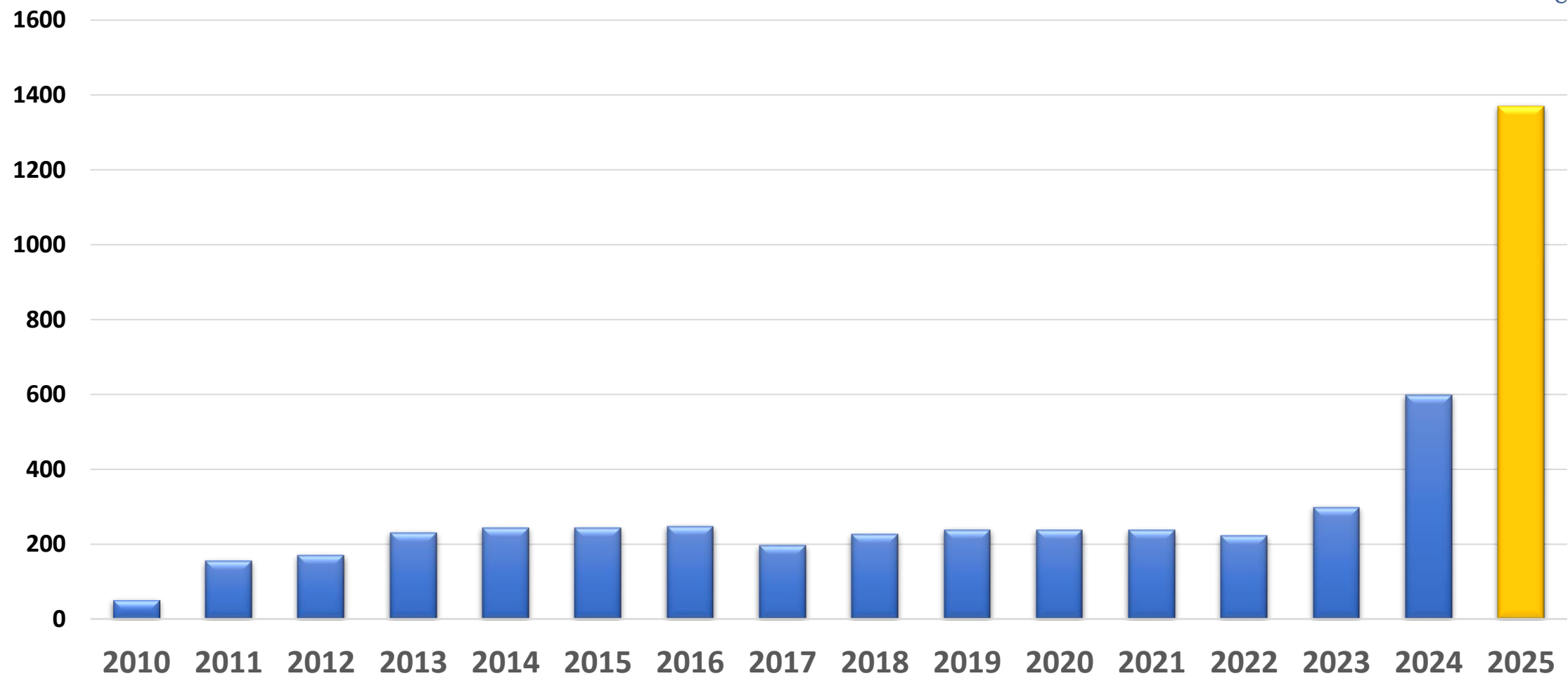
- Flexibility for working professionals
- Cross-border learning
- Advanced digital tools



SAU Rising: Expanding Horizons, Transforming Futures



Enrolments



CAMPUS OF
SOUTH ASIAN UNIVERSITY



World-Class Infrastructure



100-acre Green
Campus

Adjacent to wildlife sanctuary



Cutting-edge Labs

Advanced research facilities



Extensive Library

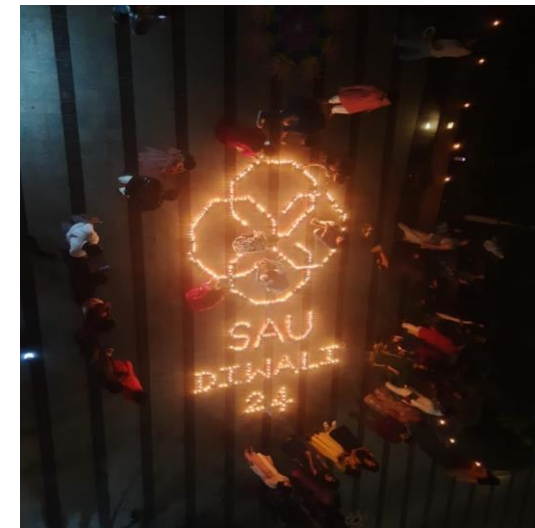
Digital resources and
journals



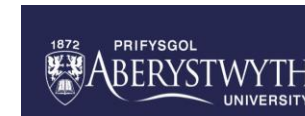
Student Facilities

Hostels, sports, WiFi,
medical

CULTURAL DIVERSITY & VIBRANCE AT SAU



Alma Mater of Faculty Members



Our faculty members are from prestigious institutions across the world

Global perspectives enhance our South Asian educational experience

Research Achievements - Faculty

1174

Journal Articles
Published in international journals

1032

Conference Papers
Presented globally

47

Completed Projects

Sanctioned Funds till 2023: 11,78,40,351

3.1

Publications Per Year

Average per faculty member

No of Completed Projects: 47

Sanctioned Funds till 2023: 11,78,40,351

[Project Details](#)

Our Faculty members among Top 2% Scientists of the world by Stanford



Prof. Ranjan Kumar Mohanty
2020 - 2023



Prof. Muhammad Abulaish
2022



Prof. Pranab Kumar Muhuri
2022 - 2023



Dr. Jagdish Chand Bansal
2020 - 2023



Dr. Bijoy Chand Chatterjee
2023

Ongoing Research Projects

Social Sciences, Economics	
Antimicrobial Resistance and Labour Migration across Healthcare Boundaries in Northern South Asia	Denmark.
Cultures of Childhood	CRY, Save the Children, ICSSR
Borders in Globalisation	Social Science & Hum. Research Council, Canada
URBULATOR	ANR France
Borders in Globalisation	Social Science & Humanities Research Council, Canada
India and the UN Security Council: Reaching Beyond the Permanent Seat	ICSSR
Borders in Globalisation	SSHRC,BIG, University of Victoria
Cross-regional learning for transformative water diplomacy	IHE, Delft, The Netherlands
Development and Publication of an Edited Volume on Climate Change, Human Mobility and Human Right Nexus in Asia Pacific	Wallenberg Institute of Human Rights and Humanitarian Law, Sweden
Innovation, Market Power and Efficiency of Automobile Firms in India and China	Hunan Normal University, China
Digital Payment Transactions Ecosystem and Spending on IT Infrastructure: Implications for Bank Efficiency in India and Taiwan	ICSSR-NSTC

Ongoing Research Projects

Life Sciences and Biotechnology	
Research and Development of Measles and Rubella Rapid Diagnostic Test Kits	WHO-DCD-US
Characterization of HRF 10071 against HIV-1 subtype C	Hetero Research Foundation, Hyderabad
Synergistic Photoactivated Antineoplastic and Anti-HIV1 Activities of Biocompatible Reduced Graphene Oxide (rGO) or Graphene quantum Dot (GQD) Functionalised Tetrapyrrolic Macrocytes (TM@GOS) and TM@GQDs)	DBT India
Developing abiotic stress tolerant high-yielding 'STuRDY' rice in mega-variety Swarna through genome editing	DBT India
Engineering exosomes as potential combinatorial therapeutic vehicle targeting TRAIL and mTOR pathway in pancreatic cancer	DBT India
Deciphering molecular mechanism of action of novel maturation inhibitors on multiple HIV subtypes	Department of Biotechnology, Government of India
P2 receptor-based anti-inflammatory drugs (PBAIDs): Potential therapeutic agents against sinonasal undifferentiated carcinoma	Cayman Biomedical Research Institute

Ongoing Research Projects

Mathematics & Computer Science	
The Development and Analysis of the Finite Element Methods for a Class of Singular Perturbation Problems with Discontinuous Data	DST-SERB under MATRICS
SAU Center for Research and Innovative Learning SCRIL	Seed grant from Liverpool Hope University UK and then self sustained
Development of secured and reliable spectrum allocation schemes for next-generation elastic optical networks	MeitY
Efficient resource allocation for spectrally-spatially elastic optical networks	DST

THANK YOU

Success is a Journey...