SAI
UNIVERSITY
— CHENNAI —

CRAFT YOUR PATH:
DESIGN YOUR OWN DEGREE

Admissions Open for **Multidisciplinary**
Undergraduate and Postgraduate Programs 2025-26

Recognized by **University Grants Commission (UGC)**

B.A. LL.B. (Hons.) programme recognised by **Bar Council of India**

SaiU Leadership Team

K.V. Ramani
Founder and Chancellor,
Sai University

Co-founder and Chairman Emeritus,
NASSCOM

Founder, **Future Software**

Co-founder, **Hughes Software**

Ajith Abraham
Vice Chancellor,
Sai University

Founding Director,
Machine Inteligence Research labs (MIR Labs), USA

Anubha Singh
Deputy Vice Chancellor,
SaiU University

Former President,
Asia region of International Accreditation Council for Buisness Education, USA

Sai University **Governing Board**

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Founder and Former
Chairperson, **Infosys**

M. N. Venkatachaliah
Former **Chief Justice of India**

T. V. Mohandas Pai
Chairman,
Manipal Global Education

K. P. Krishnan
IAS, Former Secretary
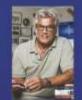to the **Government of India**

Suneeta Reddy
Managing Director,
Apollo Hospitals Group

Mohamed Rela
Chairman and Director
Dr. Rela Institute and Medical Centre, India

SaiU **International Advisory Board** – a team of **Acadamecians and Industry Leaders** from across the world

Sherman Teichman
Director emeritus of the
Institute for Global
Leadership (IGL) at **Tufts University**

John C. Mitchell
Chair, Department of
Computer Science,
Stanford University

Michael Gazzaniga
Director, SAGE Center for
the Study of Mind,
University of California

Sandeep Sancheti
Vice President of
Research Relations &
Academic Ambassador,
Elsevier India

Krithi Ramamritham
Former Chair Professor
of Computer Science,
IIT Bombay

Rajiv Tandon
Chair and Professor,
Department of Psychiatry,
Western Michigan University School of Medicine

Driven by Distinguished Faculty from Around the World

Students will gain insights from distinguished faculty members, including both academics and industry professionals, hailing from leading global universities and institutions, as well as research think tanks and organizations such as:

UNIVERSITY OF CAMBRIDGE · CARDIFF UNIVERSITY · Stanford University · DARTMOUTH · Georgia State University · Penn · HARVARD UNIVERSITY · Yale Law School · National Law School of India University Bengaluru · SAU · Tufts · UCSB · COLUMBIA UNIVERSITY · BARC · OXFORD

SaiU Undergraduate and Postgraduate Programs

INTERDISCIPLINARY CORE COURSES

(Courses that first-year students from various schools will undertake during their initial year of study)

- Critical Thinking
- Writing and Communication
- India's Constitution and Democracy
- Global Challenges
- Environment and Sustainability
- Frontiers
- Science, Technology, and Society
- Artistic Appreciation

SCHOOL OF ARTS AND SCIENCES

B.Sc. (Hons.) 4 years
- Biological Sciences
- Psychology
- Cognitive Neuroscience

B.A. (Hons.) 4 years
- Economics
- Politics, Philosophy and Economics (PPE)

SCHOOL OF COMPUTING AND DATA SCIENCE

B.Tech 4 years
- Computer Science
- Data Science
- Computing and Data Science
- Computer Science (Artificial Intelligence)

B.Tech Course Highlights
- Data Structures and Algorithms
- Data Analysis and Visualization
- Deep Learning
- Cybersecurity
- Natural Language Processing (NLP)
- Artificial Intelligence (AI)
- Computer Vision
- Machine Learning
- Robotics and Embedded Systems
- Programming languages (C, C++, Julia, Python, R)

SCHOOL OF AI

B.Tech 4 years
- Artificial Intelligence

BCA (Hons.) 4 years
- Artificial Intelligence

SCHOOL OF TECHNOLOGY

B.Tech 4 years
- Biotechnology
- Environmental Engineering and Sustainability

SCHOOL OF LAW

- B.A. LL.B. (Hons.) 5 years
- BBA LL.B. (Hons.)* 5 years   *awaiting BCI approval
- LL.M. 1 year

B.A. Courses
- Psychology
- Economics
- Political Science

and Other Courses in Law

LLB Specializations
- Business Law
- Technology Law and Policy
- Constitutional Law
- International Law
- Intellectual Property Law

MINORS

(Minor Choices for Arts and Sciences and Computing and Data Science Students)

Biological Sciences	Philosophy	Communication
Economics	Physics	Mathematics
Cognitive Neuroscience	Politics	Environment and Sustainability
International Relations	Psychology	Entrepreneurship
Computer Science	Data Science	English & Communication
	Law	Public Policy

SCHOOL OF MEDIA

B.Sc. (Hons.) 4 years

Film and Television Production

B.A. (Hons.) 4 years

Media Studies

Visual Communication

SCHOOL OF BUSINESS

BBA (Hons.) 4 years

Digital Marketing

Business Intelligence & Data Science

International Business, Finance, Marketing

B.Com (Hons.) 4 years

Accounting and Finance

MBA 2 years

Artificial Intelligence and Business Analytics

Operations and Project Management

Finance

Marketing

The School of AI, Media, Business, and Technology also embraces an interdisciplinary and multidisciplinary approach to education, allowing students to pursue minors or audit courses across various disciplines in line with the curriculum.

Internships and Placements

Students gained valuable internship experience at **prestigious MNCs, tech companies, legal firms, and research think tanks** during Summer Internship 2024. Here's an overview of their experiences.

World-class faculty mentors guide candidates in building strong profiles aligned with industry needs and facilitate recommendations to organizations. The SaiU placement office connects with the industry to bridge education and employment, focusing on creating opportunities for students through internships and job placements.

contact : 9985693360

VISIT WEBSITE

www.saiuniversity.edu.in

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