

Built for an evolving world

You're not just choosing a course - you're designing your future. Learn to think critically with globally renowned faculty, access scholarships up to 100%, and create a path that's uniquely yours.



44%
Students on
scholarships



42.5 LPA
Highest
Salary



100+
International
Partners



280+
Global
Faculty



#1
IIRF Ranking
2025

The Undergraduate Programme

BSc (Hons) / BA (Hons)

With/Without Research | **4 years**



Foundation Courses



Major Courses



Minor Courses

- Concentration Courses
- Electives



Co-Curricular Courses

- Independent Study Module
- Research Component

Foundation Courses

The 9 foundation courses that every student at Ashoka experiences:

- Introduction to Critical Thinking
- Environmental Studies
- Great Books
- Literature and the World
- Principles of Science
- Economy, Politics and Society
- Indian Civilizations
- Mind and Behaviour
- Quantitative Reasoning and Mathematical Thinking

Pure Majors*

A Major is the subject in which a student will earn a Bachelor's degree - either BA (Hons) or BSc (Hons)

BSc (Hons) Majors

- Biology
- Chemistry
- Computer Science**
- Computer Science and AI**
- Management**
- Mathematics**
- Physics**
- Psychology

* Pure majors can also be taken as minors.

** Have subject-specific requirements.

BA (Hons) Majors

- Economics**
- English
- History
- International Relations
- Philosophy
- Political Science
- Sociology and Anthropology

Interdisciplinary Majors

BSc (Hons)

- Computer Science and Entrepreneurial Leadership
- Computer Science, Mathematics and Economics
- Economics and Finance
- Mathematics and Computer Science
- Philosophy and Computer Science

BA (Hons)

- Economics and History
- Economics and Public Policy
- English and Creative Writing
- English and Media Studies
- English and Performing Arts
- History and International Relations
- Politics, Philosophy and Economics
- Psychology and Philosophy

Minors

Ashoka also offers the following Minors:

- Astronomy
- China Studies
- Creative Writing
- Data Science and AI
- Digital Health
- Entrepreneurial Leadership and Strategy
- Environmental Studies
- Media Studies
- Performing Arts
- Sanskrit Studies
- Visual Arts

Co-Curricular Courses

Students choose any **two** co-curricular courses that offer practical training in an art form or language.

Options include: **Performing Arts | Visual Arts | Languages | Film | Theatre | Photography**



Centres of Scientific Excellence

Transcending boundaries, inspiring innovations

Trivedi School of Biosciences (TSB)

The TSB focuses on emerging and frontier areas of Biosciences, and is headed by academic advisors comprising Nobel laureates & renowned scientists. It comprises three interconnected and interdisciplinary research centres:

- Centre for Disease Biology
- Centre for Inflammation Biology
- Centre for Synthetic Biology

Vachani School of Advanced Computing (VSAC)

The VSAC is committed to inquiry of the future of computing and its evolving applications across disciplines.

- Centre for Health Analytics and Trends
- Centre for Digitization and Society
- Centre for Learning Analytics
- Centre for Data Science and Analytics

International Partnerships

Through our semester and summer abroad programmes, short-term courses, and international research internships, Ashoka students have the chance to study at leading institutions around the world.

70+

Academic
International Partners

897

Students opting for
Summer Abroad Programme

268

Students opting for
Semester Abroad Programme

Experience Life at Ashoka

Immerse yourself in a vibrant campus culture with state-of-the-art facilities, diverse student organizations, and enriching co-curricular activities.

3500+

Students on
Campus

40+

Student-run
Organisations

20+

Sports
Facilities

16+

Countries

100%

Residential
Campus



Pathways of possibilities after Ashoka

Our graduates go on to shape the world in diverse fields, from leading corporations to top graduate programmes

Graduate Studies

Global Footprint

Top international universities including Harvard, Oxford, Columbia, MIT and Stanford

Corporate Careers

₹42.5 LPA

Highest Salary

₹13 LPA

Average Salary

Leading companies like McKinsey, BCG, Microsoft, HUL, etc. across consulting, finance and technology

Entrepreneurship

50+ Startups

Successful startups and social ventures launched by alumni

Public Service

Global Impact

Government roles, NGOs, and policy research organizations



Here's a glimpse of the
Ashoka campus

Ashoka Scholarships

Scholarship Type	Scholarship (%)*	Qualifying Criteria*
Special Merit Scholarships** (50)	100% Tuition Waiver	- Minimum 98%ile in JEE(Main) - Top 2000 rank in the IISER Aptitude Test - Top 100 rank in CMI Entrance Examination - Candidates who have qualified for the Training Camp stage of the Indian National Olympiads (INO) in Mathematics, Science, Astronomy, Linguistics and Informatics.
Achievers' Merit Scholarships* (150)	Up to 100% Tuition Fee Waiver	- CBSE and ICSE/ISC Class X and Class XII (final or predicted) board scores – 98% and above - Strong performance in the Ashoka admissions process
Need-Based Scholarships	Up to 100% Need-Based Tuition Fee / Full waiver	A student's ability to pay is assessed based on various financial resources available to their immediate family, including current income, savings, investments and education loans to finance the expected educational cost.

*All awardees of the Special Merit Scholarships and Achievers' Merit Scholarships will remain eligible for additional need-based assistance.

**These scholarships are reserved only for students who wish to pursue a Science major (Computer Science, Physics, Chemistry, Biology, Mathematics, Computer Science and AI) at Ashoka University.

Your Journey to Ashoka



[^]For students interested in Computer Science, Mathematics or Physics.

