

* On successful completion of the five year Integrated Master's Programme, the student will receive two degrees, a Bachelor's degree and a Master's degree.

BSM (Honours) Bachelor of Science in Management

Accounting and Finance | Business Analytics | Finance and Economics | Finance | Human Resource and Organisations | Marketing | Operations Management | Operations Research and Statistics | Supply Chain Management

BCom (Honours) Bachelor of Commerce

BCom (Professional) Bachelor of Commerce

Accounting

BA (Honours) Bachelor of Arts

Economics | History | Philosophy, History and Languages | Psychology | Social and Political Sciences

BS (Honours) Bachelor of Science

Computer Science | Mathematical and Computational Sciences | Physics

BTech Bachelor of Technology

Chemical and Environmental Engineering | Computer Science and Engineering | Mechanical Engineering | Electrical and Electronics Engineering

INTEGRATED MBA Bachelor and Master of Business Administration

Family Business and Entrepreneurship*

INTEGRATED MS Bachelor and Master of Science

Life Sciences*

DUAL DEGREE PROGRAMME IN INTEGRATED ARTS Bachelor and Masters Degree

Performing Arts | Visual Arts*

DUAL DEGREE The BxMx Programme Bachelor and Masters Degree

BA - MBA | BS# - MS in Quantitative Finance | BTech - MBA

BS (Computer Science | Mathematical and Computational Sciences | Physics)

UNDERGRADUATE PROGRAMMES

INTERDISCIPLINARY MAJOR

Interdisciplinary Major is one that is customised to the learning and specialisation goals of the student. An Interdisciplinary Major is developed, approved and overseen by a Committee on Individual Thought.

A student may opt for an Interdisciplinary Major only after completing one year at the University. The Interdisciplinary Major requires working with the Committee to develop a proposal and is advisable only for very well prepared students.

An appropriate degree will be awarded depending on the area of enquiry in the Interdisciplinary Major by any or more than one school.

MINORS

Accounting	General Engineering	Operations Research and Statistics
Business Analytics	General Management	Philosophy
Chemical Engineering	Heritage Studies	Physics
Computer Science	History	Psychology
Computer Science and Engineering	Human Resources and Organisations	Sanskrit Studies
Design	Life Sciences	Social and Political Sciences
Economics	Marketing	Supply Chain Management
Entrepreneurship	Mathematics	
Environment and Sustainability	Mechanical Engineering	
Finance	Operations Management	

A student can pursue a Minor from the same or different Schools, subject to School level eligibility requirements.

6 Schools | 7 Centres | 10 Undergraduate Programmes | Total 158 Acres Urban Campus | 3785 Students Currently Enrolled | 175 Faculty | Faculty:Students 1:22 | 3 Off Campus Student Residences | 20 Student Clubs | 4 Students Associations | 15 Sports Teams | 7 Cafeterias On Campus | VentureStudio (Startup Incubator - 130+ Startups supported)



Ahmedabad University

Office of Undergraduate Admissions and Financial Aid
www.ahduni.edu.in | ugadmissions@ahduni.edu.in

Ahmedabad University, University Office,
 Navrangpura, Ahmedabad 380009

+91.079.61911217/219 | Monday to Friday, 09:00 to 18:00 hrs

Undergraduate Programme Structure

The credit structure is subject to change as per the guidelines under the National Education Policy (NEP 2020).

Building your own Learning Pathway

At Ahmedabad University there is a strong recognition that every student is different. Our system is oriented towards providing choices that allow you to create a pathway for yourself.

Through a liberal education you acquire in-depth knowledge in your chosen field, while exploring interdisciplinary perspectives, that enable you to manage and succeed in an environment of complexity, diversity and change.

You build your degree course by course, creating an academic scaffold that guides you towards your aspirations.

ENTER PROGRAMME

Foundation Programme

- Common courses, compulsory for all first year students
- Four Studio Courses

Major

- Self-paced, comprises Core Courses and Electives for the chosen Major
 - Internships
 - Thesis or Capstone Project
- Flexibility to change Major as per policy

General Education Requirements (GER)

- Courses outside of the student's Major, can be taken in any semester
- Courses from Humanities and Languages, Social Sciences, Mathematics and Physical Sciences, Biological and Life Sciences, Performing and Visual Arts

Minor or Free Electives

- Additional courses of interest; can be beyond the Major
- Six specified courses in one discipline qualify as a Minor
- Free Electives are courses taken from any discipline rather than choosing a Minor

Volunteerism

- Engagement with community projects

- BCom (Hons) 125 credits
- BCom (Professional) 125 credits
- BBA (Hons) 125 credits
- Integrated MBA 165 credits
- BA (Hons) 120 credits
- BS (Hons) 120 credits
- Integrated MS 180 credits
- Dual Degree in Integrated Arts 183 credits
- BTech 172 credits
- The BxMx Programme 180 credits

GRADUATE

Illustrative Study Plans

EXAMPLE 1

Programme: BA (Hons)
Major: Economics
Free Electives
Credits: 120 credits

EXAMPLE 2

Programme: BCom (Hons)
Major: Accounting
Minor: Business Analytics
Credits: 125 credits

EXAMPLE 3

Programme: BBA (Hons)
Major: Marketing
Minor: Psychology
Credits: 125 credits

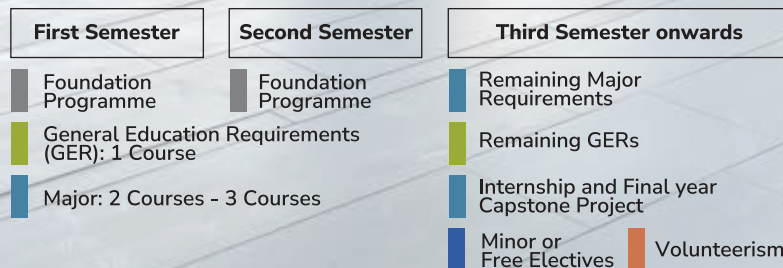
EXAMPLE 4

Programme: BTech
Major: Mechanical Engineering
Free Electives
Credits: 172 credits

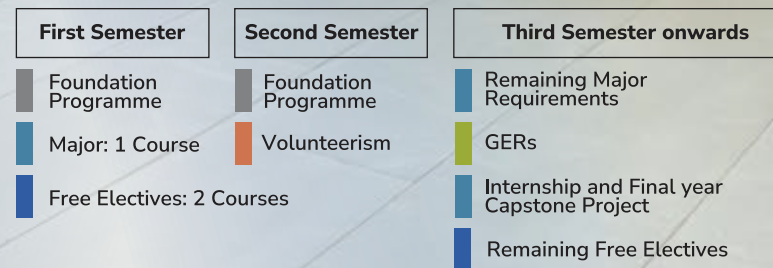
EXAMPLE 5

Programme: Integrated MS
Major: Life Sciences
Minor: Management
Credits: 180 credits

Representative Study Route 1



Representative Study Route 2



Students select from over 250 courses at the beginning of each Semester. Each course earns credits that contribute towards the fulfilment of various Programme requirements. Major Advisors will guide students in the selection of courses. School/Centre level eligibility and other requirements may apply.

For information about courses offered by our Schools and Centres, visit:

www.ahduni.edu.in