



AMRITA
VISHVA VIDYAPEETHAM

**MYSURU
CAMPUS**

ADMISSION HANDBOOK 2026



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www.amrita.edu/campus/mysuru



#114, 7th Cross, Bogadi 2nd Stage, Mysuru - 570026



Our Vision

Our vision is to be an exemplary institution that thrives on its commitment to the transformative power of value-based education, providing the impetus to develop the expansiveness to harmonize both scientific knowledge and spiritual understanding, so as to utilize knowledge for societal benefit and contribute to a prosperous and sustainable future for all.

Our Mission

- To Impart professional and technical education imbining humanitarian values among students for the holistic development of the individuals, the institution and the society at large.
- To foster research culture among staff and students for societal benefit.
- To involve in meaningful academic and research collaborations leading to better innovative solutions.

CONTENTS

1. Introduction	04
.....	
2. Curriculum – UG Programmes Offered	05
.....	
2.1 B.Sc. PMCS	
Specialization in Artificial Intelligence and Data Science (3yrs)	07
.....	
2.2 B.Sc. (Hons.)*	
Specialization in Artificial Intelligence and Data Science	12
(Dual degree program - <i>In collaboration with Northern Arizona University, USA</i>)** (Exclusive Pathway for 1 year MS in Business Analytics at Northern Arizona University, USA)	
B.Sc. (Hons.)*	
Specialization in Artificial Intelligence and Data Science (4yrs)	
(Exclusive Pathways for 2+2 or 4+1 Degree at Northern Arizona University, USA)**	
.....	
2.3 B.C.A	17
.....	
■ B.C.A. - Specialization in AI & DS (3yrs)	20
■ B.C.A. - Specialization in UI/UX & Game Design (3yrs)	21
.....	
2.4 B.B.A. (3yrs)	24
.....	
■ B.B.A. - Specialization in Business Analytics (3yrs)	28
.....	
2.5 B.Com. – Specialization in Taxation & Finance (3yrs)	32
.....	
■ B.Com. International Finance - Integrated with ACCA (3yrs)	36
.....	
2.6 B.Sc. – Visual Communication (Hons.) with a minor in AI (4yrs)	42
.....	
3. Curriculum – Integrated Programmes Offered	47
.....	
3.1 Integrated B.C.A. – M.C.A. (5 yrs)	47
.....	
■ Integrated BCA – MCA (AI & Data Science)	
■ Integrated BCA – MCA (AI & Data Science)	
.....	
3.2 Integrated B.Sc. – M.Sc. Visual Communication (5 yrs)	56
.....	
■ Digital Film Making	
■ Animation & Design Stream	
.....	

4. Curriculum - PG Programmes Offered	69
4.1 M.B.A.(2yrs)	69
4.2 M.C.A.(2yrs)	71
• Specialization in Artificial Intelligence and Data Science	
• Specialization in Stream in Cyber Security	
4.3 M.Sc. Chemistry	76
4.3 M.Sc. Organic Chemistry*	80
4.4 M.Sc. Visual Communication with Specialization in (Digital Film Making)	83
4.5 M.Sc. Visual Communication with Specialization in (Animation & Design Stream)	86
5. Management Quota Fee	90
6. Admission Procedure	92
7. Documents to be submitted	93
8. General Guidelines	94
9. Hostel Fee	94
10. Refund Rules	95
11. Merit Scholarship	97
12. Contact Details	98

1. INTRODUCTION

Amrita Mysuru Campus is a constituent campus of Amrita Vishwa Vidyapeetham, a deemed-to-be university headquartered in Coimbatore and established in 2003. As part of a leading multi-campus institution with campuses in Amaravati, Amritapuri, Bengaluru, Chennai, Coimbatore, Kochi, Mysuru, Nagercoil, NCR Delhi (Faridabad), and Haridwar, the Mysuru campus contributes to the university's strong national and international reputation for academic excellence, research impact, and value-based education. Accredited with an A++ grade by NAAC, the campus offers undergraduate, postgraduate, and doctoral programs across disciplines such as Computer Science, Commerce & Management, Visual Communication, Sciences, and Business.

Selection to PG programme is based on merit, Amrita PG Entrance Exam and subsequent interview for the qualifying candidates.

This handbook contains general information and rules relating to Admissions - 2026 and other relevant details. Candidates are required to go through the handbook carefully and acquaint themselves with the procedures relating to admission. The contents of the handbook are subject to modification as may be deemed necessary by the University. The decision of the University will be final and binding on any issue related to admission.



2. PROGRAMMES OFFERED

UNDER GRADUATE PROGRAMMES

- **B.Sc. PMCS - Specialization in Artificial Intelligence and Data Science (3 Years)**
ELIGIBILITY : 50% Marks in II PUC/12th in Science Stream
- **B.Sc. (Hons.)* Specialization in AI & Data Science (4 Years)**
ELIGIBILITY : 50% Marks in II PUC/12th in Science Stream
- **B.C.A (3 Years)**
ELIGIBILITY : 50% Marks in II PUC/12th
- **B.C.A - Specialization in AI & Data Science (3 Years)**
ELIGIBILITY : 60% Marks in II PUC/12th
- **B.C.A - Specialization in UI / UX & Game Design (3 Years)**
ELIGIBILITY : 60% Marks in II PUC/12th
- **B.B.A. (3 Years)**
ELIGIBILITY : 50% Marks in II PUC/12th
- **B.B.A. - Specialization in Business Analytics (3 Years)**
ELIGIBILITY : 50% Marks in II PUC/12th
- **B.Com. - Specialization in Taxation & Finance (3 Years)**
ELIGIBILITY : 50% Marks in II PUC/12th
- **B.Com. International Finance - Integrated with ACCA (3 Years)**
ELIGIBILITY : 50% Marks in II PUC/12th
- **B.Sc. - Visual Communication with a minor in AI**
ELIGIBILITY : 50% Marks in II PUC/12th

2. PROGRAMMES OFFERED

INTEGRATED PROGRAMMES

- **Integrated B.Sc - M.Sc. vc - 5 years (10 Semesters)**
ELIGIBILITY : 50% aggregate in II PUC/12th
Specialization in Digital Film Making
Specialization in Animation & Design
- **Integrated BCA - MCA - 5 years(10 Semesters)**
ELIGIBILITY : 60% aggregate in II PUC/12th
Specialization in AI & Data Science
Specialization in Cyber Security

POST GRADUATE PROGRAMMES

- **M.B.A. (2 Years) (Trimesters)**
ELIGIBILITY : 50% aggregate marks
- **M.C.A. (3 Years)**
ELIGIBILITY : 60% aggregate in graduation with Maths / Statistics as one of the subjects in degree
Artificial Intelligence and Data Science Stream
Cyber Security Stream

M.Sc. Chemistry

- **M.Sc. Chemistry (2 Years)**
ELIGIBILITY : 50% marks in graduation with Chemistry as main subject and Mathematics as a main / ancillary subject
- **M.Sc. Organic Chemistry (2 Years)**
ELIGIBILITY : 50% marks in graduation with Chemistry as main subject and Mathematics

M.Sc. in Visual Communication

- **M.Sc. Visual Communication (2 Years)**
ELIGIBILITY : 50% marks in any graduation
Specialization in Digital Film Making
Specialization in Animation & Design

2. *Curriculum - UG Programmes Offered

2.1 B.Sc. PMCS

Specialization in Artificial Intelligence and Data Science - 3yrs

Semester I	L T P	Credit
English I	2 0 0	2
Language I	2 0 0	2
Mechanics	3 0 2	4
Calculus	3 1 0	4
Discrete Mathematics	2 1 2	3
Problem Solving and Programming	3 0 2	4
Environmental Science and Sustainability	3 0 0	3
Foundations of Indian Heritage	2 0 1	2
Mastery Over Mind	1 0 2	2
Subtotal		26

Semester II	L T P	Credit
English II	1 0 2	2
Language II	2 0 0	2
Heat and Thermodynamics	3 0 2	4
Linear Algebra	3 0 2	4
Data Structures and Algorithms	3 0 2	4
Database Management System	3 0 2	4
Glimpses of Glorious India	2 0 1	2
Indian Constitution	2 0 0	2
Subtotal		24

2.1 B.Sc. PMCS

Specialization in Artificial Intelligence and Data Science - 3yrs

Semester III	L T P	Credit
Amrita Value Programme I	1 0 0	1
Electricity and Magnetism	3 0 2	4
Probability and Statistics	3 0 2	4
Exploratory Data Analysis using Python	3 0 2	4
Operation Research and Optimization	3 0 0	3
Life Skills I	1 0 2	2
Elective A	3 0 0	3
Elective B	3 0 0	3
Subtotal		24

Semester IV	L T P	Credit
Amrita Value Programme II	1 0 0	1
Optics	3 0 2	4
Modern Algebra	3 1 0	4
Introduction to Machine Learning	3 0 2	4
Big data analytics and Visualization	3 0 2	4
Open Elective	3 0 0	3
Life Skills II	1 0 2	2
Elective C	3 0 0	3
Subtotal		25

2.1 B.Sc. PMCS

Specialization in Artificial Intelligence and Data Science - 3yrs

Semester V	L T P	Credit
Basic Electronics	3 1 0	4
Basic Electronics – Practical	0 0 2	1
Real Analysis	3 1 0	4
Graph Theory	3 0 0	3
Computer Science Lab 01	0 0 2	1
Introduction to AI	3 0 0	3
Life Skills III	1 0 2	2
Elective	3 0 0	3
Open Elective / Live-in lab*	3 0 0	3
Subtotal		24

Semester VI	L T P	Credit
Atomic and Molecular Physics	3 1 0	4
Atomic and Molecular Physics – Practical	0 0 2	1
Complex Analysis	2 1 0	3
Numerical Methods	3 0 0	3
Pattern Recognition	3 0 0	3
Computer Science Lab 02	0 0 2	1
Data mining	3 0 2	4
Project		6
Subtotal		25

Total Credits: 148

2.1 B.Sc. PMCS

Specialization in Artificial Intelligence and Data Science - 3yrs

Fee Structure*

B.Sc. PMCS with Specialization in Artificial Intelligence and Data Science

Tuition Fee

Rs. 66,000/- per annum

Note: Fees can be paid in part payment with prior permission

Electives : Physics

Medical Physics

Renewable Energy and Energy Harvesting

Introduction to Nanophysics and Applications

Physics of the Atmosphere

Biophysics

Space Physics

Semiconductor Physics

Modern Physics

Electives: Mathematics

Integral Transforms and Fourier Series

Applied Statistics

Number Theory

Special Functions

Multivariate Statistics

Differential Equations

Electives: Computer Science

Software Engineering

Theory of Computation

Soft Computing

Compiler Design

Distributed Computing

IoT

Inferential Statistics

Image Processing

2.1 B.Sc. PMCS

Specialization in Artificial Intelligence and Data Science - 3yrs

CS Lab

Matlab Programming

Data Visualization

Windows Programming using Dot Net

Software Testing

Object Oriented Programming

***Curriculum is under revision awaiting approval by Academic Council.**

2.2 B.Sc. (Hons.)*

Specialization in Artificial Intelligence & Data Science

Semester I	L T P	Credit
English I	2 0 0	2
Language I	2 0 0	2
Fundamental of Applied Physics	3 0 2	4
Multivariate Calculus	3 1 0	4
Discrete Mathematics	2 1 2	3
Problem Solving and Programming	3 0 2	4
Environmental Science and Sustainability	3 0 0	3
Foundations of Indian Heritage	2 0 1	2
Mastery Over Mind	1 0 2	2
Subtotal		26

Semester II	L T P	Credit
English II	1 0 2	2
Language II	2 0 0	2
Fundamental of Applied Chemistry	3 0 2	4
Linear Algebra	3 0 2	4
Data Structures and Algorithms	3 0 0	3
Data Structures and Algorithms Lab	0 0 2	1
Database Management System	3 0 2	4
Glimpses of Glorious India	2 0 1	2
Subtotal		22

2.2 B.Sc. (Hons.)*

Specialization in Artificial Intelligence & Data Science

Semester III	L T P	Credit
Amrita Value Programme I	1 0 0	1
Digital Electronics & Computer Organisation	3 0 2	4
Probability and Statistics	3 0 2	4
Exploratory Data Analysis using Python	3 0 2	4
Optimization Techniques	3 0 2	4
Design and Analysis of Algorithm	3 1 0	4
Design and Analysis of Algorithm Lab	0 0 2	1
Life Skills I	1 0 2	2
Subtotal		24

Semester IV	L T P	Credit
Amrita Value Programme II	1 0 0	1
Operating systems with Shell programming	3 0 2	4
Modern Algebra	3 1 0	4
Introduction to Machine Learning	3 0 0	3
Machine Learning Lab	0 0 2	1
Big data analytics and Visualization	3 0 2	4
Open Elective	3 0 0	3
Life Skills II	1 0 2	2
Elective A	3 0 0	3
Subtotal		25

Option to study 3rd and 4th year of the program at Northern Arizona University, USA.

2.2 B.Sc. (Hons.)*

Specialization in Artificial Intelligence & Data Science

Semester V	L T P	Credit
Inferential Statistics	3 0 0	3
Computer Networks	3 0 0	3
Real Analysis	3 0 0	3
Graph Analytics for AI	3 0 0	3
Computer Science Lab 01	0 0 2	1
Deep Learning	3 1 0	4
Cloud Computing	3 0 2	4
Life Skills III	1 0 2	2
Open Elective / Live-in lab*	3 0 0	3
Subtotal		26

Semester VI	L T P	Credit
Cybersecurity	3 0 0	3
Complex Analysis	2 1 0	3
Natural Language Processing	3 0 0	3
Data mining	3 0 2	4
Pattern recognition	3 0 2	4
Computer Science Lab 02	0 0 2	1
Elective B	3 0 0	3
Internship		2
Subtotal		23

2.2 B.Sc. (Hons.)*

Specialization in Artificial Intelligence & Data Science

Semester VII	L T P	Credit
Topology	3 0 0	3
Regression Analysis	3 0 0	3
Research Methodology	2 0 0	2
Computer Science Lab 03	0 0 2	1
ITIL & DevOps Fundamentals	3 0 0	3
Image Processing	3 0 2	4
Elective C	3 0 0	3
Elective D	3 0 0	3
Subtotal		22

Semester VIII	L T P	Credit
CCNA Routing & Switching Intensive	3 1 0	4
AWS & Azure Cloud Security	3 0 2	4
Numerical Methods	3 0 0	3
Computer Science Lab 04	0 0 2	1
Project		6
Subtotal		18

Awarded with BSc (Hons.) in Artificial Intelligence & Data Science
(Total Credits till 4th year: 186)

(Option for one year MS in Business Analytics at Northern Arizona University, USA)

2.2 B.Sc. (Hons.)*

Specialization in Artificial Intelligence & Data Science

Fee Structure

B.Sc. (Honors) Specialization in Artificial Intelligence & Data Science	
Tuition Fee	Rs. 4,75,000/- per annum

Note: Fees can be paid in part payment with prior permission

Electives : Physics

Integral Transforms and Fourier Series

Applied Statistics

Number Theory

Special Functions

Multivariate Statistics

Differential Equations

Electives : CS Lab

Matlab Programming

Data Visualization

Windows Programming using Dot Net

Software Testing

Object Oriented Programming

Electives: Computer Science

Software Engineering

Theory of Computation

Soft Computing

Compiler Design

Distributed Computing

IoT

2.4. B.C.A - 3yrs

Semester I	L T P	Credit
Foundations of Indian Heritage	2 0 1	2
English I	2 0 0	2
Language I	2 0 0	2
Mathematics for Computing I	3 1 0	4
Mastery Over Mind	1 0 2	2
Environmental Studies	2 0 0	2
Computer Fundamentals and Digital Electronics	3 0 2	4
Programming Fundamentals	3 1 0	4
Programming Foundation Lab	0 0 2	1
Linux Programming	0 0 2	1
Subtotal		24

Semester II	L T P	Credit
Glimpses of Glorious India	2 0 1	2
English II	1 0 2	2
Language II	2 0 0	2
Mathematics for Computing II	3 1 0	4
Object-Oriented Programming using Java	3 1 0	4
Computer Organization and Architecture	3 1 0	4
Database Management System	3 0 0	3
Object-Oriented Programming using Java LAB	0 0 2	1
Database Management System LAB	0 0 2	1
User Interface Design	0 0 2	1
Subtotal		24

2.4. B.C.A - 3yrs

Semester III	L T P	Credit
Amrita Value Programme I	1 0 0	1
Mathematics for Computing III	3 1 0	4
Data Structures	3 1 0	4
Operating Systems	3 0 0	3
Introduction to Python	3 0 0	3
Web Technologies	2 0 2	3
Computer Networks	3 0 2	4
Data Structures Lab	0 0 2	1
Python Programming Lab	0 0 2	1
Subtotal		24

Semester IV	L T P	Credit
Amrita Values Programme II	1 0 0	1
Live in Labs I*/ Open Elective	3 0 0	3
Full Stack Frameworks	3 0 0	3
Software Engineering & UML	2 0 2	3
Fundamentals of AI	3 0 0	3
Full Stack Frameworks Lab	0 0 2	1
Elective I		3
Elective II		3
Elective III		4
Subtotal		24

2.4. B.C.A - 3yrs

Semester V	L T P	Credit
Live in Labs II*/ Open Elective	3 0 0	3
Mobile Application Development	0 1 2	2
Algorithms	3 0 0	3
Life Skills I	1 0 2	2
Algorithms Lab	0 0 2	1
Competitive Programming	0 1 2	2
Elective IV		3
Elective V		4
Minor Project*/ Internship I#		4
Subtotal		24

Semester VI	L T P	Credit
Automata Theory and Compiler Design	3 1 0	4
Elective VI		3
Elective VII		3
Elective VIII		4
Major Project*/ Internship II#		6
Subtotal		20

*Curriculum is under revision awaiting approval by Academic Council.

Mathematics for Computing

Title	L T P	Credit
Algebra and Number Theory	3 1 0	4
Mathematical Foundation	3 1 0	4
Advanced Mathematical Foundation	3 1 0	4
Linear Algebra	3 1 0	4
Statistical and Numerical Methods	3 1 0	4

Electives - 3 Credits

AI & DS Stream		
Course Title	L T P	Credit
Python for AI & DS	2 0 2	3
Introduction to Neural Networks	3 0 0	3
Fundamentals of Data Science	2 0 2	3
Applied Statistics for Data Science	3 0 0	3
Computer Vision Basics	2 0 2	3
Ethics and Data Privacy	3 0 0	3
Data Governance	3 0 0	3
Big Data Foundations	3 0 0	3

Cyber Security Stream		
Course Title	L T P	Credit
Introduction to Cybersecurity	3 0 0	3
Network Security Basics	3 0 0	3
Cryptography Fundamentals	2 0 2	3
Cyber Laws & Digital Forensics	3 0 0	3
Linux Security & Hardening	2 0 2	3
Wireless & Mobile Security	3 0 0	3
Digital Forensics	3 0 0	3

UI/UX and Game Design		
Course Title	L T P	Credit
Vector Animation	0 1 4	3
Motion Graphics & VFX	0 1 4	3
Game Programming	0 1 4	3
AI Tools for Media & Design	0 1 4	3
Visual Design & Branding	0 1 4	3
Game Story Design	0 1 4	3
Web & Mobile UI Design	0 1 4	3
User Research & Testing	0 1 4	3

Regular		
Course Title	L T P	Credit
Client Server Computing	3 0 0	3
E-Commerce Technologies	3 0 0	3
Knowledge Management	3 0 0	3
Soft Computing	3 0 0	3
Systems and Network Administration	3 0 0	3
Multimedia Applications	3 0 0	3
Software Testing & Quality Assurance	2 0 2	3

Electives - 4 Credits

AI & DS Stream		
Course Title	L T P	Credit
Machine Learning Basics	3 0 2	4
Computational Intelligence	3 0 2	4
Time Series Analysis	3 0 2	4
Non-Relational Databases	3 0 2	4
R Programming	3 0 2	4
Probability & Statistics for ML	3 1 0	4

Cyber Security Stream		
Course Title	L T P	Credit
Blockchain & Web3	3 0 2	4
Intrusion Detection & Prevention Systems	3 0 2	4
IoT Security	3 0 2	4
Secure Software Development	3 0 2	4
Cyber Risk Management	3 1 0	4
Cybercrime & Criminology	3 1 0	4

UI/UX and Game Design		
Course Title	L T P	Credit
Digital Media Production	0 2 4	4
Character Design for Games	0 2 4	4
Advanced UI/UX Design	0 2 4	4
3D Animation for Games	0 2 4	4
AR/VR Experience Design	0 2 4	4
Accessible UX Design	0 2 4	4
Game Audio Design	0 2 4	4

Regular		
Course Title	L T P	Credit
IoT Architectures and Programming	3 0 2	4
Computer Graphics and Visualization	3 0 2	4
Architecture and Deployment of Secure and Scalable WAN	3 0 2	4
Big Data Analytics	3 0 2	4
C# and ASP.NET	3 0 2	4
Cloud Computing	3 0 2	4
Web Mining	3 0 2	4

Fee Structure

BCA

Tuition Fee	Rs. 97,000/- per annum
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Note: Fees can be paid in part payment with prior permission

BCA - AI & Data Science

Tuition Fee	Rs. 1,03,000/- per annum
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Note: Fees can be paid in part payment with prior permission

BCA - (UI/UX & Game Design)

Tuition Fee	Rs. 1,10,000/- per annum
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Note: Fees can be paid in part payment with prior permission

2.5 B.B.A. - 3years

Semester I	L T P	Credit
Language I	2 0 0	2
English I	2 0 0	2
Financial Accounting	3 1 0	4
Principles of Management	3 0 0	3
Business Skill using PC Lab	0 0 3	2
Economics for Decision Making	3 0 0	3
Mathematics for Business	2 1 0	3
Foundations of Indian Heritage	2 0 0	2
Mastery Over Mind	1 0 2	2
Subtotal		23

Semester II	L T P	Credit
Language II	2 0 0	2
English II	2 0 0	2
Marketing Management	3 1 0	4
Business Environment	3 1 0	4
Management Information Systems	2 1 0	3
Banking Theory and Practices	3 0 0	3
Business Statistics and Operations Research	3 1 0	4
Glimpses of Glorious India	2 0 0	2
I AM TECH	P / F	
Data Analysis using Excel Lab	0 0 3	2
Subtotal		26

2.5 B.B.A. - 3years

Semester III	L T P	Credit
Fundamentals of Costing	3 1 0	4
Production and Operations Management	3 1 0	4
Company Law	2 1 0	3
Human Resource Management	3 1 0	4
Introduction to Research Project	3 0 0	3
Elective 1	3 0 0	3
Life Skills I	1 0 2	2
Amrita Value Programme I	1 0 0	1
Subtotal		24

Semester IV	L T P	Credit
Organizational Behavior	2 1 0	3
Environmental Science and Sustainability	3 1 0	4
Income Tax Law & Practice	3 1 0	4
Elective 2	3 0 0	3
Elective 3	3 0 0	3
Open Elective I	3 0 0	3
Life Skills II	1 0 2	2
Amrita Value Programme II	1 0 0	1
Subtotal		23

2.5 B.B.A. - 3years

Semester V	L T P	Credit
International Business	3 1 0	4
Business Ethics & Corporate Governance	3 1 0	4
Elective - 4	3 0 0	3
Elective - 5	3 0 0	3
Open Elective – II / Live-in labs#	3 0 0 / 0 1 2	3
Life Skills III	1 0 2	2
Summer Internship		3
Subtotal		22

Semester VI	L T P	Credit
Entrepreneurship Development	3 1 0	4
Strategic Management	3 1 0	4
Financial Management	3 1 0	4
Elective 6	3 0 0	3
Project		6
Subtotal		21

*Curriculum is under revision awaiting approval by Academic Council.

Fee Structure

B.B.A.	
Tuition Fee	Rs. 79,000/- per annum

Note: Fees can be paid in part payment with prior permission

2.5 B.B.A. - 3years

Electives:

Social Media and Digital Marketing
Fundamentals of Logistics
Product and Brand Management
Consumer Behaviour
Industrial Relations and Labour Legislations
Banking Theory and Practices
Warehousing and Inventory Management
Tourism Management
Advertising and Sales Promotion
Export Management
Corporate Sustainability:CSR and ESG
Insurance and Risk Management
Legal Aspects of Business
Applied Organizational Behavior
Communication for Managers
Supply Chain and Logistics Management
Knowledge Management
Sales and Distribution Management

B.B.A.

Specialization in Business Analytics - 3yrs

Semester I	L T P	Credit
Language I	2 0 0	2
English I	2 0 0	2
Financial Accounting	3 1 0	4
Principles of Management	3 0 0	3
Business Skill using PC Lab	0 0 3	2
Economics for Decision Making	3 0 0	3
Mathematics for Business	2 1 0	3
Foundations of Indian Heritage	2 0 0	2
Mastery Over Mind	1 0 2	2
Subtotal		23

Semester II	L T P	Credit
Language II	2 0 0	2
English II	2 0 0	2
Marketing Management	3 1 0	4
Business Environment	3 1 0	4
Management Information Systems	2 1 0	3
Banking Theory and Practices	3 0 0	3
Business Statistics and Operations Research	3 1 0	4
Glimpses of Glorious India	2 0 0	2
I AM TECH	P / F	
Data Analysis using Excel Lab	0 0 3	2
Subtotal		26

B.B.A.

Specialization in Business Analytics - 3yrs

Semester III	L T P	Credit
Fundamentals of Costing	3 1 0	4
Production and Operations Management	3 1 0	4
Company Law	2 1 0	3
Human Resource Management	3 1 0	4
Introduction to Research Project	3 0 0	3
Elective 1	3 0 0	3
Life Skills I	1 0 2	2
Amrita Value Programme I	1 0 0	1
Subtotal		24

Semester IV	L T P	Credit
Organizational Behavior	2 1 0	3
Environmental Science and Sustainability	3 1 0	4
Income Tax Law & Practice	3 1 0	4
Elective 2	3 0 0	3
Elective 3	3 0 0	3
Open Elective I	3 0 0	3
Life Skills II	1 0 2	2
Amrita Value Programme II	1 0 0	1
Subtotal		23

B.B.A.

Specialization in Business Analytics - 3yrs

Semester V	L T P	Credit
International Business	3 1 0	4
Business Ethics & Corporate Governance	3 1 0	4
Elective - 4	3 0 0	3
Elective - 5	3 0 0	3
Open Elective – II / Live-in labs#	3 0 0 / 0 1 2	3
Life Skills III	1 0 2	2
Summer Internship		3
Subtotal		22

Semester VI	L T P	Credit
Entrepreneurship Development	3 1 0	4
Strategic Management	3 1 0	4
Financial Management	3 1 0	4
Elective 6	3 0 0	3
Project		6
Subtotal		21

BBA With Specialization in Business Analytics (139 Credits)

*Curriculum is under revision awaiting approval by Academic Council.

Fee Structure

B.B.A. with Specialization in Business Analytics

Tuition Fee

Rs. 1,00,000/- per annum

Note: Fees can be paid in part payment with prior permission

B.B.A.

Specialization in Business Analytics - 3yrs

Discipline Specific Electives: Business Analytics

- Foundations of Business Analytics
- Data Visualisation Tools -Power BI and Tableau
- Foundations of Machine Learning Tools
- Data Mining
- Python for Managers
- Text Analytics
- Big Data Analytics
- R Programming

Electives:

- Social Media and Digital Marketing
- Fundamentals of Logistics
- Product and Brand Management
- Consumer Behaviour
- Industrial Relations and Labour Legislations
- Banking Theory and Practices
- Warehousing and Inventory Management
- Tourism Management
- Advertising and Sales Promotion
- Export Management
- Corporate Sustainability:CSR and ESG
- Insurance and Risk Management
- Legal Aspects of Business
- Applied Organizational Behavior
- Communication for Managers
- Supply Chain and Logistics Management
- Knowledge Management
- Sales and Distribution Management

2.6 B.Com.

Specialization in Taxation and Finance - 3years

Semester I	L T P	Credit
Language I	2 0 0	2
English I	2 0 0	2
Principles of Management	3 0 0	3
Accountancy	3 1 0	4
Economics for Decision Making	3 0 0	3
Mathematics for Business	2 1 0	3
Business skill using PC Lab	0 0 3	2
Foundations of Indian Heritage-IKS	2 0 1	2
Mastery Over Mind	1 0 2	2
Subtotal		23

Semester II	L T P	Credit
Language II	2 0 0	2
English II	1 0 2	2
Capital Markets and Financial Services	2 1 0	3
Advanced Accountancy	3 1 0	4
Introduction to GST	3 0 0	3
Business Statistics and Operations Research	3 1 0	4
Environmental Science and Sustainability	3 1 0	4
Data Analysis using Excel Lab	0 0 3	2
Glimpses of Glorious India	2 0 1	2
I AM TECH		
Subtotal		26

2.6 B.Com.

Specialization in Taxation and Finance - 3years

Semester III	L T P	Credit
Introduction to Corporate Accounting	3 1 0	4
Mercantile Law	2 1 0	3
Introduction to Income Tax Law and Practice	3 1 0	4
Elective -I	3 0 0	3
Advanced concepts of GST	3 1 0	4
Customs Law - Practice and Procedure	3 1 0	4
Life Skills I	1 0 2	2
Amrita Value Programme I	1 0 0	1
Subtotal		25

Semester IV	L T P	Credit
Accounting Package -Tally Lab	1 0 2	2
Elective -II	3 0 0	3
Advanced Concepts of Income Tax Law	3 1 0	4
Fundamentals of Costing	3 1 0	4
Company Law	2 1 0	3
Life Skills II	1 0 2	2
Amrita Value Programme II	1 0 0	1
Open Elective – I	3 0 0 / 0 1 2	3
Subtotal		22

2.6 B.Com.

Specialization in Taxation and Finance - 3years

Semester V	L T P	Credit
Management Accounting	3 1 0	4
Income Tax Computation and Assessment	3 1 0	4
Introduction to Research Projects	3 0 0	3
Summer Internship/Project		4
Elective - 3		3
Life Skills III	1 0 2	2
Open Elective – II/ Live-in Lab#	3 0 0 / 0 1 2	3
Subtotal		23

Semester VI	L T P	Credit
Financial Management	3 1 0	4
Entrepreneurship Development	3 1 0	4
GST Advanced Procedures and Practices	3 0 0	3
Income Tax Practice, Procedures and Planning	3 1 0	4
Auditing Principles and Practices	2 1 0	3
Elective - 4	3 0 0	3
Subtotal		21

*Curriculum is under revision awaiting approval by Academic Council.

B.Com. (Taxation and Finance) Degree (after 3 years: 140 Credits)

2.6 B.Com.

Specialization in Taxation and Finance - 3years

Fee Structure

B.Com. with Specialization in Taxation & Finance	
Tuition Fee	Rs. 76,000/- per annum

Note: Fees can be paid in part payment with prior permission

Electives:

Introduction to Human Resource Management

Financial Services

Hospital Management

Tourism Management

Investment Management

Financial Markets and Institutions

Public Finance

Banking Theory and Practices

Corporate Sustainability: CSR and ESG

Insurance and Risk Management

Customer Relationship Management

Digital Innovations in Finance

Modern Marketing

International Finance

Financial Planning and Project Management

Applied Organisational Behaviour

B.Com.

Specialization in International Finance - 3yrs

(This program is Integrated with 13 papers of ACCA. Association of Chartered Certified Accountants UK)*

Highlights:

1. B.Com Integrated is a 3-year program with particular focus towards ACCA (Association of Chartered Certified Accountants).
2. Courses are aligned with ACCA UK. The program covers all 13 papers required for ACCA qualification.
3. Students in this program will get a 9 paper exemption for ACCA out of the total of 13 papers.
4. ACCA-approved and trained faculty teach ACCA-aligned courses.
5. ACCA learning and exam material is provided. Access to library resources with occasional online access is provided.
6. Seminars on Finance and Accounting will be conducted throughout the duration of B.Com.
7. Students get access to placement and internship in association with ACCA India.
8. Choice based credit system (CBCS) with option to choose elective courses from the pool of available courses.
9. Pedagogy based on lecturing, case discussions blended learning.

Other Fees for International program:

- **ACCA Registration Fees:** There is an initial registration fee of ₹5,000 to be paid by the student. Amrita shall collect the fees from the student and register the student with ACCA.
- The details of the **documents to be collected** shall be intimated by Amrita from time-to-time.

- **ACCA Exemption Fee:** Exemption fee for the first 9 papers can be waived for Amrita University students joining the integrated program.
- **ACCA Annual Fee:** Students have to pay an annual subscription fee to ACCA directly at the beginning of each year. However, this will be waived for the first year. Currently the annual subscription fee is UK Pounds 140 per annum (INR 14,600 per annum)* the students need to pay in 2nd and 3rd Year.
- **ACCA exam fee for the 4 professional level papers:** Students have to pay directly to ACCA as and when they take the exam.
 - A. Exam fee for SBL is UK Pounds 234 (INR 24,570)*
 - B. For the other 3 papers exam fee is UK Pounds 185 each paper (INR 19,000* for each paper.)

Note: 1. The ACCA registration fee, annual fee, Exam fee and Material cost may be revised by ACCA from time-to-time.

2. Students are required to pay a **non-refundable fee** of ₹34,000 within one week of the commencement of classes for the first year. This fee is part of the total course fee of ₹1,80,000, covering ACCA

Semester I	L T P	Credit
Language I	2 0 0	2
English I	2 0 0	2
Principles of Management	3 0 0	3
Accountancy	3 1 0	4
Economics for Decision Making	3 0 0	3
Mathematics for Business	2 1 0	3
Introduction to GST	3 0 0	3
Foundations of Indian Heritage	2 0 1	2
Mastery Over Mind	1 0 2	2
Subtotal		24

B.Com.

Specialization in International Finance - 3yrs

Semester II	L T P	Credit
Language Paper - II	2 0 0	2
English - II	1 0 2	2
Advanced Accountancy	3 1 0	4
Data Analysis using Excel Lab	0 0 3	2
Financial Management	3 1 0	4
Banking Theory and Practice	2 1 0	3
Business Statistics and Operations Research	3 1 0	4
Management Information System	2 1 0	3
Glimpses of Glorious India	2 0 1	2
I AM TECH		P/F
Subtotal		26

Semester III	L T P	Credit
Introduction to Corporate Accounting	3 1 0	4
Auditing Principles and Practices	3 0 0	3
Elective - I	3 0 0	3
Direct Tax	3 1 0	4
Life Skills - I	1 0 2	2
Amrita Value Programme - I	1 0 0	1
Mercantile Law	2 1 0	3
Management Accounting	3 1 0	4
Subtotal		24

B.Com.

Specialization in International Finance - 3yrs

Semester IV	L T P	Credit
Accounting Packages - Tally Lab	1 0 2	2
Environmental Science and Sustainability	3 1 0	4
Fundamentals of Costing	3 1 0	4
Elective - II	3 0 0	3
Introduction to International Finance	3 0 0	3
Life Skills - II	1 0 2	2
Amrita Values Programme II	1 0 0	1
Open elective	3 0 0	3
Subtotal		22

Semester V	L T P	Credit
International Financial Reporting Standards	3 0 0	3
Introduction to Research Projects	2 1 0	3
Company Law	2 1 0	3
Elective - III	3 0 0	3
Elective - IV	3 0 0	3
Life Skills - III	1 0 2	2
Open Elective */Live-in- Lab#	3 0 0	3
Summer Internship in Industry		3
Subtotal		23

B.Com.

Specialization in International Finance - 3yrs

Semester VI	L T P	Credit
Entrepreneurship Development	4 0 0	4
Forensic Accounting and Fraud Management	3 1 0	4
Capital Market and Financial Services	2 1 0	3
Elective – V	3 0 0	3
Elective – VI	3 0 0	3
Project		6
Subtotal		23

AWARD OF B. Com - Specialization in International Finance
(after 3 years: 142 Credits)

*Curriculum is under revision awaiting approval by Academic Council.

Stream-1 "International Finance"

Corporate Finance

Entrepreneurial Finance

International Financial Management

Global Investment Management

Project Finance

Financial Derivatives and Risk Management

Stream-2 " International Finance"

Advanced Audit and Assurance-1

Advanced Financial Management - 1

Advanced Financial Management-2

Strategic Business Leader

Strategic Business Reporting

Advanced Audit and Assurance - 2

Note: Students are allowed to pick any 6 Electives from the above Stream.

B.Com.

Specialization in International Finance - 3yrs

Fee Structure

B.Com. Specialization in International Finance

Total Fee*	Rs. 1,80,000/- per annum*
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Note: Fees can be paid in part payment with prior permission

Additional Fees for International Foundation for Sustainable Peace and Development (IFSPD)*

Global Internship : Rs.10,000/- (One time)

2.6 B.Sc. (Hons.)- Visual Communication with a Minor in Artificial Intelligence - 4yrs

Semester I	L T P	Credit
English I	2 0 0	2
Language Paper I	2 0 0	2
Communication - Theories and Models	2 1 0	3
Information and Computer Technology	3 0 0	3
Photography and Photo Journalism	2 1 0	3
Graphic Designing Practice	0 2 4	4
Photography Practice	0 1 2	2
Foundations of Indian Heritage	2 0 1	2
Mastery Over Mind (MAOM)	1 0 2	2
Introduction to Artificial Intelligence	2 0 0	2
Subtotal		25

Semester II	L T P	Credit
English II	1 0 2	2
Language Paper II	2 0 0	2
Writing for Print Media	2 2 0	4
Digital Audio-Video Production	2 2 0	4
Digital Illustration and Design Practice Lab	0 2 2	3
Digital Audio-Video Production Lab	0 2 4	4
AI and Media	2 2 0	4
Glimpses of Glorious India	2 0 1	2
IAM Tech		P/F
Subtotal		25

2.6 B.Sc. (Hons.)- Visual Communication with a Minor in Artificial Intelligence - 4yrs

Semester III	L T P	Credit
Life Skills I	1 0 2	2
Broadcast Journalism	3 0 0	3
Broadcast Journalism Practice	0 2 2	3
Web Design and Development Practice	0 2 4	4
Machine Learning for Media	2 2 0	4
Principles of Advertising and Brand Communication	3 0 0	3
Social Psychology	3 0 0	3
Current Affairs and Analysis I	0 1 2	2
Amrita Value Programme I	1 0 0	1
Subtotal		25

Semester IV	L T P	Credit
Life Skills II	1 0 2	2
Film Studies and Analysis	2 2 0	4
Elective A		3
Generative AI in Media Production	2 2 0	4
UI/UX Design	2 1 0	3
UI/UX Design Lab	0 2 2	3
Environmental Science and Sustainability	3 1 0	4
Current Affairs and Analysis II	0 1 2	2
Amrita Value Programme II	1 0 0	1
Subtotal		26

2.6 B.Sc. (Hons.)- Visual Communication with a Minor in Artificial Intelligence - 4yrs

Semester V	L T P	Credit
Public Relations and Corporate Communication	3 0 0	3
Elective B		3
Live-in-Lab* / Open Elective / MOOC##	3 0 0	3
AI in Media Production Lab I	0 2 4	4
Life Skills III	1 0 2	2
Film Editing Techniques and Practices	0 2 2	3
Film Direction and Screenplay Writing Practice	0 2 2	3
Subtotal		21

Semester VI	L T P	Credit
Policy, Practice and Ethics: Media Case Studies	3 0 0	3
Elective C		3
AI in Media Production Lab II	0 2 4	4
AI and the Law	0 2 4	4
2D Animation Production Lab	0 2 2	3
Digital Media Marketing Practice	0 2 2	3
Internship		2
Subtotal		22

2.6 B.Sc. (Hons.)- Visual Communication with a Minor in Artificial Intelligence - 4yrs

Semester VII	L T P	Credit
Research Methodology	3 0 0	3
Generative AI projects Lab	0 2 4	4
Media Management and Operations	2 1 0	3
Elective D		3
Interactive Media and AI	0 2 2	3
Lab Journal Production	0 2 2	3
Public Relations and Corporate Communication Campaign	0 2 2	3
Subtotal		22

Semester VIII	L T P	Credit
Internship		2
Portfolio Presentation		4
Capstone Project in Visual Communication and AI		12
Subtotal		18

*Curriculum is under revision awaiting approval by Academic Council.

ELECTIVES

ELECTIVE A (Any one)

- Data Journalism
- Health Communication
- Integrated marketing Communication
- Screenplay writing for video production
- Development Communication

2.6 B.Sc. (Hons.)- Visual Communication with a Minor in Artificial Intelligence - 4yrs

ELECTIVE B (Any one)

Environmental Communication
Introduction to Typography
Media & Gender Studies
Visualization Techniques for film Making
Event Management

ELECTIVE C (Any one)

Advanced Photography Lab
Copy Writing for Advertising Practice
Development-Communicational-Video Production Lab
Technical and Professional Writing for Media Practice

ELECTIVE D (Any one)

Art Direction for Advertising Practice
Film Appreciation and Analysis Lab
Niche Journalism Practice
Titling & VFX Lab

Fee Structure

B.Sc. (Hons.) Visual Communication (Minor in AI)	
Tuition Fee	Rs. 93,000/- per annum

Note: Fees can be paid in part payment with prior permission

3. *Curriculum - Integrated Programmes Offered

3.1 Integrated BCA - MCA - 5yrs

Semester I	L T P	Credit
Foundations of Indian Heritage	2 0 1	2
English I	2 0 0	2
Language I	2 0 0	2
Mathematics for Computing I	3 1 0	4
Mastery Over Mind	1 0 2	2
Environmental Studies	2 0 0	2
Computer Fundamentals and Digital Electronics	3 0 2	4
Programming Fundamentals	3 1 0	4
Programming Foundation Lab	0 0 2	1
Linux Programming	0 0 2	1
Subtotal		24

Semester II	L T P	Credit
Glimpses of Glorious India	2 0 1	2
English II	1 0 2	2
Language II	2 0 0	2
Mathematics for Computing II	3 1 0	4
Object-Oriented Programming using Java	3 1 0	4
Computer Organization and Architecture	3 1 0	4
Database Management System	3 0 0	3
Object-Oriented Programming using Java LAB	0 0 2	1
Database Management System LAB	0 0 2	1
User Interface Design	0 0 2	1
Subtotal		24

3.1 Integrated BCA - MCA - 5yrs

Semester III	L T P	Credit
Amrita Value Programme 1	1 0 0	1
Mathematics for Computing III	3 1 0	4
Data Structures	3 1 0	4
Operating Systems	3 0 0	3
Introduction to Python	3 0 0	3
Web Technologies	2 0 2	3
Computer Networks	3 0 2	4
Data Structures Lab	0 0 2	1
Python Programming Lab	0 0 2	1
Subtotal		24

Semester IV	L T P	Credit
Amrita Values Programme II	1 0 0	1
Live in Labs II / Open Elective	3 0 0	3
Full Stack Frameworks	3 0 0	3
Software Engineering & UML	2 0 2	3
Fundamentals of AI	3 0 0	3
Full Stack Frameworks Lab	0 0 2	1
Elective I		3
Elective II		3
Elective III		4
Subtotal		24

3.1 Integrated BCA - MCA - 5yrs

Semester V	L T P	Credit
Live in Labs / Open Elective	3 0 0	3
Mobile Application Development	0 1 2	2
Algorithms	3 0 0	3
Life Skills I	1 0 2	2
Algorithms Lab	0 0 2	1
Competitive Programming	0 1 2	2
Elective IV		3
Elective V		4
Minor Project/ Internship		4
Subtotal		24

Semester VI	L T P	Credit
Automata Theory and Compiler Design	3 1 0	4
Elective VI		3
Elective VII		3
Elective VIII		4
Major Project/ Internship		6
Subtotal		20

3.1 Integrated BCA - MCA - 5yrs

Semester VII	L T P	Credit
Mathematics for Computing IV	3 1 0	4
Advanced-Data Structures	3 0 0	3
Advanced JAVA and J2EE	3 0 0	3
Programming for Problem Solving	3 0 0	3
Advanced DBMS	3 0 0	3
Advanced-Data Structures Lab	0 0 2	1
Advanced JAVA and J2EE Lab	0 0 2	1
Programming for Problem Solving Lab	0 0 2	1
Advanced DBMS Lab	0 0 2	1
Elective IX	3 0 0	3
Life Skills II	0 0 1	1
Subtotal		24

Semester VIII	L T P	Credit
Design and Analysis of Algorithms	3 1 0	4
Principles and Implementation of Design Patterns	3 0 2	4
Problem Formulation & Research Tools	0 0 2	1
Advanced Programming Using Python	3 0 0	3
Design and Analysis of Algorithms Lab	0 0 2	1
Advanced Programming Using Python Lab	0 0 2	1
Elective X		4
Life Skills III	0 0 1	1
Subtotal		19

3.1 Integrated BCA - MCA - 5yrs

Semester IX	L T P	Credit
Generative AI and Intelligent Systems	3 1 0	4
Elective XI		4
Elective XII		4
Elective XIII		3
Dissertation Phase I		6
Subtotal		21

Semester X	L T P	Credit
Dissertation Phase II		12
Subtotal		12

*Curriculum is under revision awaiting approval by Academic Council.

Mathematics for Computing

Algebra and Number Theory
Mathematical Foundation
Advanced Mathematical Foundation
Linear Algebra
Statistical and Numerical Methods

UG Electives - Electives - 3 Credits

AI & DS Stream

Python for AI & DS
Introduction to Neural Networks
Fundamentals of Data Science
Applied Statistics for Data Science
Computer Vision Basics
Ethics and Data Privacy
Data Governance
Big Data Foundations

3.1 Integrated BCA - MCA - 5yrs

Cyber Security Stream

- Introduction to Cybersecurity
- Network Security Basics
- Cryptography Fundamentals
- Cyber Laws & Digital Forensics
- Linux Security & Hardening
- Wireless & Mobile Security
- Digital Forensics

Regular

- Client Server Computing
- E-Commerce Technologies
- Knowledge Management
- Soft Computing
- Systems and Network Administration
- Multimedia Applications
- Software Testing & Quality Assurance

UG Electives - Electives - 4 Credits

AI & DS Stream

- Machine Learning Basics
- Computational Intelligence
- Time Series Analysis
- Non-Relational Databases
- R Programming
- Probability & Statistics for ML

Cyber Security Stream

- Blockchain & Web3
- Intrusion Detection & Prevention Systems
- IoT Security
- Secure Software Development
- Cyber Risk Management
- Cybercrime & Criminology

3.1 Integrated BCA - MCA - 5yrs

Regular

- IoT Architectures and Programming
- Computer Graphics and Visualization
- Architecture and Deployment of Secure and Scalable WAN
- Big Data Analytics
- C# and ASP.NET
- Cloud Computing
- Web Mining

PG Electives - Electives - 3 Credits

AI & DS Stream

- Deep Learning
- Linear Algebra and Applications
- Artificial Intelligence
- Database Administration
- Information Retrieval
- Information Science and Ethics

AI & DS Stream

- Pattern Recognition
- Recommendation Systems
- Web Mining
- Business Analytics and Visualization
- Computational Intelligence

Cyber Security Stream

- Essentials of cyber security
- Malware Analysis
- Blockchain and Decentralized Applications
- Fundamentals of cyber security operations
- Cloud and Infrastructure security
- Cybersecurity Governance, Risk and Compliance
- Cyber Security Law
- Machine learning and artificial Intelligence in Cyber security
- Mobile Security and Defense
- Cyber Forensics

3.1 Integrated BCA - MCA - 5yrs

Regular

- Compiler Design
- Advanced Operating Systems
- Software Testing
- Theory of Computation
- Enterprise Resource Planning Management
- Automation and Robotics
- Software Defined Networks
- Robotic Operating System
- Software Quality Assurance
- Web Services
- Software Project Management

PG Electives - Electives - 4 Credits

AI & DS Stream

- Data Modelling and Visualization
- Exploratory Data Analysis
- Data Mining and Applications
- Machine Learning
- Big Data Analytics
- Natural Language Processing
- NLP for Robotics
- Large Language Models
- Computer Vision
- Generative AI

Cyber Security Stream

- Ethical Hacking and Information Security
- System Security
- Web Application Security
- Network Security
- VAPT (Vulnerability and Penetration Testing)
- Secure DevOps

3.1 Integrated BCA - MCA - 5yrs

Regular

Complex Network Analysis
DevOps
Digital Image Processing
Advanced Computer Networks
Advanced Web Technologies and Mean Stack
Mobile Application Development
Multivariate Statistics
Graph Theory and Combinatorics
Operations Research and Optimization

Fee Structure

Integrated BCA - MCA	
Tuition Fee	Rs. 1,05,000/- per annum

Note: Additional Tuition Fee* of Rs.70,000/- for 4th & 5th year

Note: Fees can be paid in part payment with prior permission

3.2 Integrated

B.Sc. – M.Sc. Visual Communication - 5yrs

Semester I	L T P	Credit
English I	2-0-0	2
Language Paper I	2-0-0	2
Introduction to Communication	2-1-0	3
Introduction to Multimedia and Graphics	3-0-0	3
Introduction to Visual Arts	2-1-0	3
Photography and Photo Journalism	3-0-0	3
Digital Imaging Lab	0-1-2	2
Photography Lab	0-1-4	3
Foundations of Indian Heritage-IKS	2-0-1	2
Mastery Over Mind (MAOM)	1-0-2	2
Subtotal		25

Semester II	L T P	Credit
English II	1-0-2	2
Language Paper II	2-0-0	2
2D Animation Practice	0-1-4	3
Print Journalism	2 1 0	3
Script Writing Practice	0 1 4	3
Environmental Science and Sustainability	3-1-0	4
Media Evolution	3 0 0	3
Digital Illustration Lab	0-1-2	2
Content Writing and Design Practice	0-2-2	3
Glimpses of Glorious India-IKS	2-0-1	2
IAM Tech		P/F
Subtotal		27

3.2 Integrated

B.Sc. – M.Sc. Visual Communication - 5yrs

Semester III	L T P	Credit
Digital Video Production	2-1-0	3
Fundamentals of Advertising	2-1-0	3
Radio and Television Journalism	2-1-0	3
UI / UX Designing Lab	0-1-4	3
Audio-Video Production Lab	0-2-2	3
Web Publishing Lab	0-1-4	3
Life Skills I	1-0-2	2
Amrita Values Programme I	1-0-0	1
Subtotal		21

Semester IV	L T P	Credit
Journalism in Digital Era	2-1-0	3
Event Management	2-1-0	3
Elective A	2-1-0	3
Elective B	2-1-0	3
Open Elective A*		3
Anchoring and Media Presentation Skills Lab	0 1 4	3
Multi-camera Production Lab	0-2-4	3
Life Skills II	1-0-2	2
Amrita Values Programme II	1-0-0	1
Subtotal		24

3.2 Integrated

B.Sc. – M.Sc. Visual Communication - 5yrs

Semester V	L T P	Credit
Fundamentals of Media Management	3-0-0	3
Media Laws and Ethics	2-1-0	3
Elective C	0-1-4	3
Elective D	0-1-4	3
Online Promotion Practice	0-1-2	2
Live-in-Lab@/ Open Elective B*	3-0-0	3
Life Skills III	1-0-2	2
Minor Project		4
Subtotal		23

Semester VI	L T P	Credit
Portfolio Presentation		6
Project I (UG Level)		10
Subtotal		16
Project (for Exit Option students)		8
Internship (for Exit Option students)		P/F
Total for Exit-option students		144

Total credits 136 (for exit option students - 144 credits)

*Curriculum is under revision awaiting approval by Academic Council.

3.2 Integrated

B.Sc. – M.Sc. Visual Communication - 5yrs

ELECTIVES (Total four – one from each group)

Elective - A

Fundamentals of Feature Writing
Health Communication
Introduction to Brand Management
International Communication
Media and Gender Studies

Elective - B

Environmental Journalism
Introduction to Typography
Public Relations and Corporate Communication
Screenplay Writing
Visualization Techniques for Filmmaking

Elective - C

Advanced Photography Lab
Copy Writing for Advertising Practice
Public Relations Campaign
Technical and Professional Writing for Media Practice

Elective - D

Art Direction for Advertising Lab
Film Appreciation and Analysis Lab
Niche Journalism Practice
Stop Motion Filmmaking Practice

3.2 Integrated

B.Sc. – M.Sc. Visual Communication - 5yrs

Digital Film Making Stream

Semester VII	L T P	Credit
Introduction to Communication Theories	2-1-0	3
Audio Production Lab	0-2-4	4
Film Direction and Screenplay Writing Practice	0-2-2	3
Advanced Digital Imaging Lab	0-2-4	4
Professional Photography Lab	0-2-4	4
Video Production Lab	0-2-4	4
Subtotal		22

Semester VIII	L T P	Credit
Film Studies and Appreciation	3-0-0	3
Culture and Entertainment Media Management	3-0-0	3
Elective I	0-1-4	3
Video Editing and Colour Correction Lab	0-2-4	4
Documentary Filmmaking Practice	0-1-4	3
Digital Filmmaking Lab	0-2-4	4
Film Titling and Motion Graphics Lab	0-1-4	3
Subtotal		23

3.2 Integrated

B.Sc. – M.Sc. Visual Communication - 5yrs

Digital Film Making Stream

Semester IX	L T P	Credit
Intellectual Property Rights for Media	2-1-0	3
Media Research Methods	2-1-0	3
Art Direction for Filmmaking Practice	0-1-4	3
Elective II	0-1-4	3
Advertisement Production Lab.	0-1-4	3
Open Elective / Live-n-Lab*	2-0-0	2
Mini Project (in Digital Filmmaking)		3
Subtotal		20

Semester X	L T P	Credit
Internship		2
Portfolio Presentation		2
Project (in Digital Filmmaking)		8
Subtotal		12

*Curriculum is under revision awaiting approval by Academic Council.

3.2 Integrated

B.Sc. – M.Sc. Visual Communication - 5yrs

Digital Film Making Stream

ELECTIVES

Electives for DFM Stream

Elective I

Advertising Photography

Advanced Illustration Lab

UI/UX Designing Practice Lab

Dramatic Performance for Filmmaking

Elective II

Sound Designing and Mastering Practice

Introduction to 2D Animation Filmmaking Practice

Reels Production Practice

Online Promotions Lab

3.2 Integrated

B.Sc. – M.Sc. Visual Communication - 5yrs

Animation and Design Stream

Semester VII	L T P	Credit
Introduction to Animation Filmmaking	2 1 0	3
Introduction to Communication Theories	2 1 0	3
Digital Filmmaking Practice	0 2 2	3
3D Modeling and Animation	0 2 2	3
Illustration and Designing Lab	0 2 2	3
Photo Editing and Designing Lab	0 2 2	3
Photography and Lighting Practice	0 2 2	3
Subtotal		21

Semester VIII	L T P	Credit
2D Sketching and Animation Lab	0 2 2	3
Creative Advertising and Branding	2 1 0	3
Advanced Animation Techniques	0 2 2	3
UI/UX Designing Practice	0 2 2	3
Compositing and Colour Correction Lab	0 2 2	3
Page Layout Designing Lab	0 2 2	3
Web Designing and Developing Practice	0 2 2	3
Subtotal		21

3.2 Integrated

B.Sc. – M.Sc. Visual Communication - 5yrs

Animation and Design Stream

Semester IX	L T P	Credit
Intellectual Property Rights for Media	2 1 0	3
Motion Graphics and VFX Lab	0 2 2	3
Media Research Methods	2 1 0	3
Responsive Web Designing Lab	0 2 2	3
Elective I	0 2 2	3
Elective II	0 2 2	3
Live in Lab / Open Elective	2 0 0	2
Mini Project (in Animation and Design)		3
Subtotal		23

Semester X	L T P	Credit
Internship		2
Portfolio Presentation		2
Project (in Animation and Design)		8
Subtotal		12

*Curriculum is under revision awaiting approval by Academic Council.

Fee Structure

Integrated B.Sc. - M.Sc. VC

Tuition Fee	Rs. 96,000/- per annum
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Note: Fees can be paid in part payment with prior permission

3.2 Integrated

B.Sc. – M.Sc. Visual Communication - 5yrs

Animation and Design Stream

ELECTIVES

Electives for Animation & Design Stream

Elective I

Virtual Reality and Augmented Reality

Game Design Fundamentals

Computer Aided Designing

Dynamics and Simulation Practice

Generative AI for Animation and Design Lab

Elective II

Packaging Practice Lab

Visual Research Practice

Digital Marketing and Promotion Lab

Advertising Photography and Digital Design Practice

Components of Visual Designing Lab

Languages Offered for all UG Programmes

Paper I	Credits
Malayalam I	2
Hindi I	2
Kannada I	2
Sanskrit I	2
Tamil I	2
Additional English – I	2

Paper II	Credits
Malayalam II	2
Hindi II	2
Kannada II	2
Sanskrit II	2
Tamil II	2
Additional English - II	2

Amrita Value Programmes For UG Programmes

Strategic Lessons from Mahabharata
Leadership from Ramayana
Kerala Mural Art and Painting
Amma's Life and Message to the modern world
Lessons from the Upanishads
Message of the Bhagavad Gita
Life and Message of Swami Vivekananda
Life and Teachings of Spiritual Masters of India
Insights into Indian Arts and Literature
Traditional Fine Arts of India
Principles of Worship in India
Temple Mural Arts in Kerala
Insights into Indian Classical Music
Insights into Traditional Indian Painting
Insights into Indian Classical Dance
Indian Martial Arts and Self Defence
Yoga and Meditation

OPEN ELECTIVES-UG (Arts, Humanities and Commerce)

Introduction to Accounting
Business Studies
Personal Financial Management
Working Capital Management
Non-Profit Organization
Digital Banking
Basics of Company accounts
Money market and Capital market
Macroeconomics
Microeconomics
Retail Banking
Business management
Introduction to travel and tourism
Basics of Insurance Management
Introduction to costing
Advertising
Green Marketing
Modern Banking
Project Management
Indian Financial System
B2B Marketing
Business Ethics
Sales and Distribution Management
Basics of Human Resource Management
Basics of Management
Introduction to Entrepreneurship Development
Understanding Travel and Tourism
Supply Chain Management
Introduction to Marketing
Film Appreciation
Introduction to Media Studies
Introduction to Psychology
Introduction to Gender Studies
Constitution and Media Ethics

OPEN ELECTIVES-UG (Arts, Humanities and Commerce)

Introduction to Calligraphy
Introduction to Branding
Introduction to Indian Sculptures
Introduction to figure drawing
Introduction to product sketching
Basics of Water Colour painting.
Basics of Landscape painting in water Colour
Basics of Oil painting
Anchoring and Programme Casting
Basics of Photography
Basics of Videography
Introduction to Fashion Photography
Introduction to Advertising
Film Theory
Event Management
Documenting Social Issues
Communication Strategies for Event Management
Effective Leadership through Non-Violence in Communication
Basics of Psychology and Personality Development
Introduction to Sci-Fi Studies
Campus Novels
Technical Communication
English for Academic Writing
English for Informal Communication
Orientation in Creative Writing
English for Competitive Exams and Interviews
Introduction to Comic Studies
Introduction to Food Studies
Film and Literature
Computer Aided Language Learning
Theatre and Communication
Women's Writing in India

4. *Curriculum - PG Programmes Offered

4.1 MBA - 2yrs

Term I	Credits
Business Communication	3
Accounting for Decision Makers	3
Fundamentals of Marketing	3
Individual & Group Behaviour Dynamics in Organizations	3
Statistical Analysis	3
Management Information System	3
Corporate Skills - I	2
Total	20
Term II	Credits
Human Resource Management	3
Financial Management	3
Marketing Practice	3
Operations Management	3
Decision Models in Management	3
Introduction to Business Analytics	3
Corporate Skills - II	2
Total	20
Term III	Credits
Managerial Economics	3
Environmental Management & Sustainable Development	3
Managerial Values & Business Ethics	3
Strategic Management	3
Mastery Over Mind	2
Elective 1	3
Elective 2	3
Corporate Skills - III	2
Total	22

SUMMER INTERNSHIP**6****Term IV****Credits**

Legal Aspects of Business	3
Innovation & Entrepreneurship	3
Elective 3	3
Elective 4	3
Elective 5	3
Elective 6	3
Corporate Skills	2

Total 20**Term V****Credits**

Elective 7	3
Elective 8	3
Elective 9	3
Elective 10	3
Self-Awareness & Personal Growth	Pass/Fail

Total 12**Term VI****Credits**

Elective 11	3
Elective 12	3
Elective 13	3
Elective 14	3
Business Research Project	3

Total 15**Fee Structure****MBA****Tuition Fee****Rs. 3,10,000/- per annum**

Note: Fees can be paid in part payment with prior permission

4. *Curriculum - PG Programmes Offered

4.1 MCA - 2yrs

Semester I	L T P	Credit
Object-Oriented Programming Using Java	3 0 0	3
Mathematical Foundations for Computer Applications	3 1 0	4
Data Structures	3 0 0	3
Advanced DBMS	3 0 0	3
Object-Oriented Programming Using Java Lab	0 0 2	1
Data Structures Lab	0 0 2	1
Advanced DBMS Lab	0 0 2	1
Mastery Over Mind	1 0 2	2
Glimpses of Indian Culture	2 0 2	P/F
Life Skills – I	0 0 1	1
Elective I		3
Elective II		4
Subtotal		26

Semester II	L T P	Credit
Design and Analysis of Algorithms	3 1 0	4
Principles and Implementation of Design Patterns	3 0 2	4
Problem Formulation & Research Tools	0 0 2	1
Design and Analysis of Algorithms Lab	0 0 2	1
Life Skills – II	0 0 1	1
Elective III		3
Elective IV		3
Elective V		4
Elective VI		4
Subtotal		25

4.1 MCA - 2yrs

Semester III	L T P	Credit
Elective VII		3
Elective VIII		4
Elective IX		4
Open Lab I	0 0 2	1
Open Lab II	0 0 2	1
Dissertation Phase I		6
Subtotal		19

Semester IV	L T P	Credit
Dissertation Phase II		12
Subtotal		12

Total credits: 82

Note: Specialized Stream in Artificial Intelligence and Data Science & Cyber Security Stream

ELECTIVES - 3 Credit

AI & DS STREAM

Deep Learning
Linear Algebra and Applications
Artificial Intelligence
Database Administration
Time Series Analysis
Information Retrieval
Information Science and Ethics
Pattern Recognition
Recommendation Systems
Web Mining

4.1 MCA - 2yrs

Business Analytics and Visualization
Computational Intelligence
Generative AI and Intelligent System
Agentic AI

CYBER SECURITY STREAM

Essentials of cyber security
Malware Analysis
Blockchain and decentralized applications
Fundamentals of cybersecurity operations
Cloud and Infrastructure security
Cybersecurity Governance, Risk and Compliance
Cyber Security Law
Machine learning and artificial Intelligence in Cyber security
Mobile Security and Defense
Cyber Forensics

REGULAR

Compiler Design
Advanced Operating Systems
Software Testing
Theory of Computation
Enterprise Resource Planning Management
Automation and Robotics
Software Defined Networks
Robotic Operating System
Software Quality Assurance
Web Services
Software Project Management

4.1 MCA - 2yrs

ELECTIVES - 4 Credit

AI & DS STREAM

- Data Modelling and Visualization
- Exploratory Data Analysis
- Data Mining and Applications
- Machine Learning
- Explainable AI
- Big Data Analytics
- Natural Language Processing
- Large Language Models
- Computer Vision

CYBER SECURITY STREAM

- Ethical Hacking and Information Security
- System Security
- Web Application Security
- Advanced Network Security
- VAPT (Vulnerability and Penetration Testing)
- Computer Networks for Cyber Security

REGULAR

- Complex Network Analysis
- Connected Internet of Things Devices
- IoT and Cloud Computing
- Computer Graphics and Visualization
- DevOps
- Digital Image Processing
- Advanced Computer Networks
- Advanced Web Technologies and Mean Stack

4.1 MCA - 2yrs

Mobile Application Development
Multivariate Statistics
Graph Theory and Combinatorics
Operations Research and Optimization
Programming for Problem Solving
Advanced Programming Using Python

Open Labs

Python Scripting for Security
Ethical Hacking Lab
Python Programming
C#.Net
Android Programming
UI/ UX design
Linux Programming
Competitive programming
Edge computing
R programming
MATLAB Programming
Deep Learning Lab
SQLite

*Curriculum is under revision awaiting approval by Academic Council.

Fee Structure

MCA - AI & Data Science / Cyber Security	
Tuition Fee	Rs. 1,75,000/- per annum

Note: Fees can be paid in part payment with prior permission

4.3. M.Sc. Chemistry - 2yrs

Semester I	L T P	Credit
Quantum Chemistry	3 1 0	4
Concepts in Inorganic Chemistry	3 0 0	3
Principles in Organic Chemistry	3 1 0	4
Coordination Chemistry	3 0 0	3
Group Theory and its Applications	3 0 0	3
Inorganic Semi-micro Qualitative Analysis Lab	0 0 5	2
Organic Quantitative Analysis Lab	0 0 5	2
Glimpses of Indian Culture	2 0 1	P/F
Life Skills III	1 0 2	2
Subtotal		23

Semester II	L T P	Credit
Chemical Thermodynamics and Equilibrium	3 1 0	4
Molecular Spectroscopy	3 1 0	4
Organic Reaction Mechanism	3 1 0	4
Heterocyclic and Natural Products Chemistry	3 0 0	3
Organometallic Chemistry	3 0 0	3
Advanced Physical Chemistry Lab	0 0 5	2
Inorganic Quantitative Analysis Lab	0 0 5	2
Amrita Values Programme	1 0 0	1
Mastery Over Mind	1 0 2	2
Subtotal		25

4.3. M.Sc. Chemistry - 2yrs

Semester III	L T P	Credit
Electrochemistry, Kinetics and surface Chemistry	3 1 0	4
Synthetic Strategies and Reagents	3 1 0	4
Solid State Chemistry and Material Science	3 0 0	3
Bioinorganic Chemistry	3 0 0	3
Core Elective	3 0 0	3
Organic Qualitative Analysis Lab	0 0 5	2
Instrumental and Analytical Methods Lab	0 0 5	2
Live-in-Lab@ / Open Elective*	2 0 0	2
Subtotal		23

Semester IV	L T P	Credit
Dissertation		14

*Curriculum is under revision awaiting approval by Academic Council.

Total Credits: 85

CORE ELECTIVES

Applied Electrochemistry
Bioanalytical Chemistry
Chemistry of Biomolecules
Industrial Chemistry
Industrial Stoichiometry
Material Science and Nano chemistry
Medicinal Chemistry
Supramolecular Chemistry

4.3. M.Sc. Chemistry - 2yrs

Nanomaterials for Biomedical Applications
Industrial Metal Finishing Processes
Biosensors: Fundamentals and Applications
Computational Chemistry
Sustainable Chemical Science
Sustainable techniques in Chemical Sciences

OPEN ELECTIVES

Advanced Statistical Analysis for Research
Basics of PC Software
Computer Hardware and Networking
Consumer Protection Act
Corporate Communication
Design Studies
Disaster Management
Essentials of Cultural Studies
Foundations of Mathematics
Foundations of Quantum Mechanics
Glimpses of Life through Literature
Information Technology in Banking
Knowledge Management
Marketing Research
Media for Social Change
Media Management
Object-Oriented Programming
Painting and Sculpture
Personal Finance
Principles of Advertising
Principles of Packaging
Scripting for Rural Broadcasting
Social Media Website Awareness
Theatre Studies

4.3. M.Sc. Chemistry - 2yrs

Writing for Technical Purposes
Yoga and Personal Development
Fundamentals of Legal Awareness

*One Open Elective course is to be taken by each student, in the third semester, from the list of Open Electives offered by the School.

@Students undertaking and registering for a Live-in-Lab project, can be exempted from registering for the Open Elective course in the third semester.

**Amrita Value Programme

Vedanta in day-to-day life
Message of Swami Vivekananda
Indian Arts and Literature
Appreciation of Kerala Mural Arts Forms
Message of Śrī Mātā Amritanandamayī Devi
Insights from the Ramayana
Insights from the Mahabharata
Insights from the Upanishads
Insights from Bhagavad Gita
Ancient Indian Science and Technology
Great Spiritual Teachers of India
Yoga and Meditation 1

Fee Structure

M.Sc. - Chemistry	
Tuition Fee	Rs. 72,000/- per annum

Note: Fees can be paid in part payment with prior permission

4.4. M.Sc. Organic Chemistry - 2yrs

Semester I	L T P	Credit
Quantum Chemistry	3 1 0	4
Concepts in Inorganic Chemistry	3 0 0	3
Principles in Organic Chemistry	3 1 0	4
Coordination Chemistry	3 0 0	3
Group Theory and its Applications	3 0 0	3
Inorganic Semi-micro Qualitative Analysis Lab	0 0 5	2
Organic Quantitative Analysis Lab	0 0 5	2
Glimpses of Indian Culture	2 0 1	P/F
Life Skills III	1 0 2	2
Subtotal		23

Semester II	L T P	Credit
Chemical Thermodynamics and Equilibrium	3 1 0	4
Physical Methods in Organic Chemistry	3 1 0	4
Organic Reaction Mechanism	3 1 0	4
Heterocyclic and Natural Products Chemistry	3 0 0	3
Organometallic Chemistry	3 0 0	3
Advanced Physical Chemistry Lab	0 0 5	2
Inorganic Quantitative Analysis Lab	0 0 5	2
Amrita Values Programme	1 0 0	1
Mastery Over Mind	1 0 2	2
Subtotal		25

4.4. M.Sc. Organic Chemistry - 2yrs

Semester III	L T P	Credit
Electrochemistry, Kinetics and surface Chemistry	3 1 0	4
Synthetic Strategies and Reagents	3 1 0	4
Computational Organic Chemistry	2 1 2	3
Industrial Chemicals and Separation Techniques	3 1 0	4
Core Elective	3 0 0	3
Organic Qualitative Analysis Lab	0 0 5	2
Organic Synthesis and Extraction Lab	0 0 5	2
Research Methodology and Informatics in Chemistry	1 0 0	1
Live-in-Lab@ / Open Elective*	2 0 0	2
Subtotal		25

Semester IV	L T P	Credit
Dissertation		14
Subtotal		14

*Curriculum is under revision awaiting approval by Academic Council.

Total Credits: 87

CORE ELECTIVES

Bioanalytical Chemistry

Chemistry of Biomolecules

Medicinal Chemistry

Biosensors: Fundamentals and Applications

Sustainable Chemical Science

4.4. M.Sc. Organic Chemistry - 2yrs

Bioinorganic Chemistry
Functional Organic Materials
Porphyrins and Metalloporphyrins
Dyes, Insecticides and Fertilizers
Bioenergy and Biofuels

Fee Structure

M.Sc. - Organic Chemistry	
Tuition Fee	Rs. 72,000/- per annum

Note: Fees can be paid in part payment with prior permission

Note : Open Electives are the same for both M.Sc. Chemistry and M.Sc. Organic Chemistry

4.4. M.Sc. Visual Communication

Specialization in Digital Film Making - 2yrs

Semester I	L T P	Credit
Introduction to Communication Theories	2-1-0	3
Audio Production Lab	0-2-4	4
Film Direction and Screenplay Writing Practice	0-2-2	3
Advanced Digital Imaging Lab	0-2-4	4
Professional Photography Lab	0-2-4	4
Video Production Lab	0-2-4	4
Mastery Over Mind (MAOM)	1-0-2	2
Glimpses of Indian Culture-IKS	2 0 1	P/F
Subtotal		24

Semester II	L T P	Credit
Film Studies and Appreciation	3-0-0	3
Culture and Entertainment Media Management	3-0-0	3
Elective I	0-1-4	3
Video Editing and Colour Correction Lab	0-2-4	4
Documentary Filmmaking Practice	0-1-4	3
Digital Filmmaking Lab	0-2-4	4
Film Titling and Motion Graphics Lab	0-1-4	3
Amrita Value Programme	1-0-0	1
IAM Tech		P/F
Subtotal		24

4.4. M.Sc. Visual Communication

Specialization in Digital Film Making - 2yrs

Semester III	L T P	Credit
Intellectual Property Rights for Media	2 1 0	3
Media Research Methods	2 1 0	3
Art Direction for Filmmaking Practice	0-1-4	3
Elective II	0-1-4	3
Advertisement Production Lab	0-1-4	3
Open Elective / Live-n-Lab*	2-0-0	2
Mini Project (in Digital Filmmaking)		3
Life Skills		P/F
Subtotal		20

Semester IV	L T P	Credit
Internship		2
Portfolio Presentation		2
Project (in Digital filmmaking)		8
Subtotal		12

Total Credits: 80

*Curriculum is under revision awaiting approval by Academic Council.

ELECTIVE I

Advertising Photography

Advanced Illustration Lab

UI/UX Designing Practice Lab

Dramatic Performance for Filmmaking

4.4. M.Sc. Visual Communication

Specialization in Digital Film Making - 2yrs

ELECTIVE II

Sound Designing and Mastering Practice

Introduction to 2D Animation Filmmaking Practice

Reels Production Practice

Online Promotions Lab

Fee Structure

M.Sc. VC - Digital Film Making	
Tuition Fee	Rs. 80,000/- per annum

Note: Fees can be paid in part payment with prior permission

4.5 M.Sc. Visual Communication

Specialization in Animation & Design Stream

Semester I	L T P	Credit
Introduction to Animation Filmmaking	2 1 0	3
Introduction to Communication Theories	2 1 0	3
Digital Filmmaking Practice	0 2 2	3
3D Modeling and Animation	0 2 2	3
Illustration and Designing Lab	0 2 2	3
Photo Editing and Designing Lab	0 2 2	3
Photography and Lighting Practice	0 2 2	3
Mastery Over Mind (MAOM)	1 0 2	2
Glimpses of Indian Culture-IKS	2 0 1	P/F
Subtotal		23

Semester II	L T P	Credit
2D Sketching and Animation Lab	0 2 2	3
Creative Advertising and Branding	2 1 0	3
Advanced Animation Techniques	0 2 2	3
UI/UX Designing Practice	0 2 2	3
Compositing and Colour Correction Lab	0 2 2	3
Page Layout Designing Lab	0 2 2	3
Web Designing and Developing Practice	0 2 2	3
Amrita Values Programme	1 0 0	1
IAM Tech		P/F
Subtotal		22

Specialization in

Animation & Design Stream - 2yrs

Semester III	L T P	Credit
Intellectual Property Rights for Media	2 1 0	3
Motion Graphics and VFX Lab	0 2 2	3
Media Research Methods	2 1 0	3
Responsive Web Designing Lab	0 2 2	3
Elective A	0 2 2	3
Elective B	0 2 2	3
Live in Lab* / Open Elective	2 0 0	2
Mini Project (in Animation and Design)		3
Life Skills		P/F
Subtotal		23

Semester IV	L T P	Credit
Internship		2
Portfolio Presentation		2
Project (in Animation and Design)		8
Subtotal		12

*Curriculum is under revision awaiting approval by Academic Council.

Total credits: 80

ELECTIVE for Media Production Stream

Elective A

Virtual Reality and Augmented Reality

Game Design Fundamentals

Computer Aided Designing

Specialization in

Animation & Design Stream - 2yrs

Dynamics and Simulation Practice

Generative AI for Animation and Design Lab

Elective B

Packaging Practice Lab

Visual Research Practice

Digital Marketing and Promotion Lab

Advertising Photography and Digital Design Practice

Components of Visual Designing Lab

Fee Structure

M.Sc. VC - Animation & Design Stream

Tuition Fee	Rs. 1,15,000/- per annum
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Note: Fees can be paid in part payment with prior permission

OPEN ELECTIVES

Advanced Statistical Analysis for Research

Basics of PC Software

Computer Hardware and Networking

Consumer Protection Act

Corporate Communication

Design Studies

Disaster Management

Essentials of Cultural Studies

Foundations of Mathematics

Foundations of Quantum Mechanics

Glimpses of Life through Literature

Information Technology in Banking

Knowledge Management

Marketing Research

Media for Social Change
Media Management
Object-Oriented Programming
Painting and Sculpture
Personal Finance
Principles of Advertising
Principles of Packaging
Scripting for Rural Broadcasting
Social Media Website Awareness
Theatre Studies
Writing for Technical Purposes
Yoga and Personal Development
Fundamentals of Legal Awareness

*One Open Elective course is to be taken by each student, in the third semester, from the list of Open Electives offered by the School.

@Students undertaking and registering for a Live-in-Lab project, can be exempted from registering for the Open Elective course in the third semester.

**** Amrita Value Programme**

Vedanta in day-to-day life
Message of Swami Vivekananda
Indian Arts and Literature
Appreciation of Kerala Mural Arts Forms
Message of Śrī Mātā Amritanandamayī Devi
Insights from the Ramayana
Insights from the Mahabharata
Insights from the Upanishads
Insights from Bhagavad Gita
Ancient Indian Science and Technology
Great Spiritual Teachers of India
Yoga and Meditation 1

Note : Open Electives are the same for both M.Sc VC Streams

5. Management Quota - Fee Structure

B.C.A.

Tuition Fee

Rs. 1,26,000/- per annum

B.C.A. Specialization in AI & Data Science

Tuition Fee

Rs. 1,36,000/- per annum

B.Sc. (UI / UX & Game Design)

Tuition Fee

Rs. 1,46,000/- per annum

B.Sc. PMCs Specialization in Artificial Intelligence and Data Science

Tuition Fee

Rs. 86,000/- per annum

B.B.A.

Tuition Fee

Rs.1,01,000/- per annum

B.B.A. with Specialization in Business Analytics

Tuition Fee

Rs. 1,36,000/- per annum

B.Sc. in Visual Communication (Honours) with a Minor in AI'

Tuition Fee

Rs. 1,26,000/- per annum

B.Com - Taxation & Finance

Tuition Fee

Rs. 1,01,000/- per annum

Note: Fees can be paid in part payment with prior permission

Integrated BCA - MCA

Tuition Fee	Rs. 1,46,000/- per annum
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Note: Additional Tuition Fee* of Rs.70,000/- for 4th & 5th year

Integrated B.Sc. - M.Sc. VC

Tuition Fee	Rs. 1,26,000/- per annum
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MCA - Fee Structure

Tuition Fee	Rs. 2,51,000/- per annum
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M.Sc. - Chemistry / Organic Chemistry

Tuition Fee	Rs. 96,000/- per annum
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M.Sc. VC (Digital Film Making)

Tuition Fee	Rs. 1,06,000/- per annum
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M.Sc. VC (Animation & Design Stream)

Tuition Fee	Rs. 1,51,000/- per annum
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Note: Fees can be paid in part payment with prior permission

6. Admission Procedure

- Application Form can be purchased online on payment of **Rs.550/-** for UG Programmes, **Rs. 500/-** for PG Programmes & **Rs.1,880/-** for MBA
For UG : <https://applyug.amrita.edu>,
For PG :<https://applypg.amrita.edu>
- Cost per application is **Rs.550/-** for UG Programmes & for PG Programmes **Rs.500/-** for each programme applied later (adding a programme must be done on or before the last date to apply)
- Application fees, once paid shall **NOT** be refunded under any circumstances
- Fee payment should be made through online mode
- Candidates seeking admission to any UG or PG Programme should submit application in the prescribed form.
- For all programmes, 15% of seats are filled through management quota.
- Candidates will be selected for admission on the basis of qualifying exam marks and personal interview.

Candidates who are called for interview shall attend the counselling on the specified date and time. **The candidate should be accompanied by his / her parent while attending the session.** (Only if parents are not alive, the guardian of the candidate may accompany the candidate). If the candidate is selected for admission after counselling, he / she shall join the school immediately by paying the prescribed fees.

Note: Selection for PG Programmes is based on marks scored in Amrita Entrance Exam, marks scored in qualifying exam and the personal interview.

General Rules :

- Students should abide by all the rules and regulations of the School.
- Any student responsible for any damage / loss of equipment / assets of the institution, shall bear the entire expenses of replacement of such equipment / asset.
- In case of such damage or loss caused by a group / class the whole class shall bear the expense.

-All final-year BCA & MCA students are hereby informed that wearing a blazer is mandatory during the following occasions: College Events & Seminars, Project Presentations & Viva Exams, Internships & Industry Visits, Job Interviews & Placement Drives.

Additional Fee*

- A one-time convocation fee of **Rs. 3,500/-** is payable in the final year of the degree program and is subject to revision.
- Students are required to pay an examination fee of **Rs. 3,000/-** each semester and must obtain their hall tickets prior to the end-semester examinations.
- An examination fee of **Rs. 2,000/-** shall be payable per trimester for the MBA program.

*Conditions Apply

Caution Deposit (Refundable)

At the time of admission : Rs.4,000 shall be paid by UG students & PG students

7. Documents To Be Submitted

Documents to be submitted during admission:

(Two sets of photocopies of the certificates mentioned below & original certificates are to be produced for verification)

1. SSLC / 10th Marks Card
2. PUC / 12th Marks Card
3. Degree Marks Cards (for PG Programmes)
4. Transfer & Conduct Certificate
5. Aadhar Photo Copy
6. Caste Certificate (if any)
7. 3 passport size photos (**Recent & Colour**)
8. Additional certificates in case of NRI
 - a) Valid Student Visa
 - b) AIDS Test Clearance Certificate
 - c) Passport

Note : a) All admissions are subject to the approval of the University.
b) In case of candidates with good academic record, immediate admission on submission of application may be considered.

8. General Guidelines

- I. Mere submission of application does not guarantee admission to the programme.
- II. Admission will stand cancelled automatically if the candidate fails to fulfil any of the procedural requirements.*
- III. All the relevant original certificates / mark statements should be produced at the time of interview or on the stipulated date.
*Refer Amrita Online Admissions Portal(AOAP).

Dress Code

- Uniform is mandatory for all UG Students.
- Dress code (as per campus norms) is to be followed by all PG Students.

9. Hostel Fee*

Hostel - Fee Structure for Indian Nationals (except MBA Programme)	
Caution Deposit (CD)	₹ 3,000 (One time)
Hostel Fee	₹ 35,000 per annum
Mess Fee*	₹ 49,000 per annum
Total	Rs. 84,000/- + CD

*Conditions Apply

Hostel - Fee Structure for MBA Programme - Indian Nationals	
Caution Deposit (CD)	₹ 3,000 (One time)
Hostel Fee	₹ 45,000 per annum
Mess Fee*	₹ 49,000 per annum
Total	Rs. 94,000/- + CD

*Conditions Apply

*Note : *Mess fee will be subject to change each year based on the inflation on provisions & vegetables.*

Health Check-up card*	₹ 750/- per year
<i>*Conditions Apply</i>	

10. Refund Rules

This policy is framed to ensure transparency, consistency, and fairness in the refund of fees, in accordance with applicable regulatory guidelines. All students and parents are advised to read this policy carefully before seeking admission.

1. Refund Schedule

The fee refund will be determined based on the **last date of admission formally** announced by the institution and in **accordance with UGC / AICTE guidelines**.

SL No	Timeline in case of withdrawal	Percentage of Refund of Fees
1.	15 days or more before the formally-notified last date of admission	100% (deduction of 5% as processing charges)
2.	Less than 15 days before the formally-notified last date of admission	90%
3.	15 days or less after the formally-notified last date of admission	80%
4.	More than 15 days but less than 30 days after the formally-notified last date of admission	50%
5.	More than 30 days after the formally-notified last date of admission	0%

*Conditions Apply

**GST shall be applicable on Admission withdrawals.*

**A nominal processing fee may be deducted wherever applicable.*

2. Hostel Fee - Hostel fees are non-refundable.

3. Policy Amendments

The Institution reserves the right to amend, modify, or revise the Fee Refund Policy from time to time, in accordance with guidelines, notifications, or directives issued by the UGC, AICTE, or any other competent statutory / regulatory authority.

4. Non-Refundable Cases

No refund shall be permitted in the following circumstances:

- Submission of false, invalid, or incomplete documents.
- Violation of admission rules or eligibility criteria.
- Expulsion or suspension on disciplinary grounds.

10. Refund Rules

5. Refund Procedure

- A request for refund must be submitted **in writing** to the Admissions Office along with relevant supporting documents.
- All approved refunds shall be processed **through bank transfer to the original payer's account** and the University shall endeavour to process eligible refunds within a **reasonable period of time**.

6. General Clause

In case of any ambiguity or dispute, the decision of the University shall be **final and binding**, subject to applicable regulatory norms.

Any disputes arising shall be subject to the jurisdiction of Mysuru City Courts only.

Last date for admission at Amrita, Mysuru Campus:

- UG & Integrated Programmes - 26th July 2026*
- PG programmes - 9th August 2026*

For updates, please check the college notice board or visit our website.

For more details, contact the Admissions Department.

*However, the university reserves the right to extend or advance the last date of admissions for each programme.

11. Merit Scholarship

MERIT SCHOLARSHIP FOR 2026 - 27*

Rules And Regulations For Award of Merit Scholarship

Scholarship is subject to the following conditions:

- (i) Scholarship will be awarded as per the rules and regulations of the University.
- (ii) Scholarship amount will be **remitted only after the results are declared for the particular academic year (both Odd and even semester)** either by transfer to the bank account or by Account payee Cheque.
- (iii) Scholarship will be withdrawn if the student gets involved in any disciplinary actions during his / her period of study in the University.
- (iv) Scholarship is not applicable to students withdrawing the admission or discontinuation of studies in the middle of the academic year.
- (v) Scholarship for 1st year students will be awarded based on the academic performance in both semesters (Odd and Even).
 - For example - First year student will get scholarship benefit in second year.
- (vi) Scholarship will be renewed on request in subsequent years on consistent academic performance by securing a Semester Grade Point Average (SGPA) of
 - (a) **9.5 and above for 5% Students** (% of Seats based on total admissions per programme)
 - (b) **9.0 and above for 6% Students** (% of Seats based on total admissions per programme) in each semester without any arrear at any point of time. (Backlog subjects should not be there i.e. students to pass all semesters in first attempt only.)
- (vii) The above mentioned scholarship scheme will be applicable from 2022 admissions onwards.

*Conditions Apply

12. Contact Details

- Log on to our website:
<https://www.amrita.edu/campus/mysuru>
- Amrita Online Admissions Portal:
<https://applyug.amrita.edu/>
<https://applypg.amrita.edu/>
- Admission Enquiry:
87929 11234 | 89513 11234 | 99455 31123 |
80500 91952
- Online Application / Payment Enquiry:
+91 99455 31123
- MBA Program - Apply Online:
<https://applymba.amrita.edu/>
- Admission Enquiry:
mysuruadmissions@amrita.edu
- Website Query / Feedback:
webteam@my.amrita.edu
- Ph: 0821 - 2548600

Conditions Apply

Follow Us on

-  <https://www.facebook.com/mysurucampus>
-  <https://www.instagram.com/amritamysuru/>
-  <https://www.youtube.com/amritamysurucampus>

No.

Parent / Student Copy

Date: _____

Admission Kit - Checklist

- Prospectus received
- Student Handbook received
- Fee Structure explained
- Hostel Handbook (Applicable for Hostellites)

“I hereby confirm that I have received the Prospectus and Student Handbook of the institution and understand that I am responsible for reading and following the guidelines.”

Name:

Signature:

Amrita Vishwa Vidyapeetham, Mysuru Campus

#114, 7th Cross, Bogadi 2nd Stage, Mysuru - 570026

Ph : 0821 - 2548600

M: 87929 11234 | 89513 11234 |

99455 31123 | 80500 91952

email : mysuruadmissions@amrita.edu

web : www.amrita.edu/campus/mysuru

No.

Office Copy

Date: _____

Admission Kit - Checklist

- Prospectus received
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