ST ALOYSIUS
(DEEMED TO BE UNIVERSITY)
MANGALURU 575 003 - INDIA

ESTD : 1880

Accredited with A++ (CGPA 3.67/4)
by the National Assessment and Accreditation Council (NAAC) Cycle 4, 2024
73rd Rank under National Institutional Ranking Framework (NIRF) 2025



PROSPECTUS
2026-27

"EMPOWERING YOUTH THROUGH EXCELLENCE IN EDUCATION TO SHAPE A BETTER FUTURE FOR HUMANITY"

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www.staloysius.edu.in

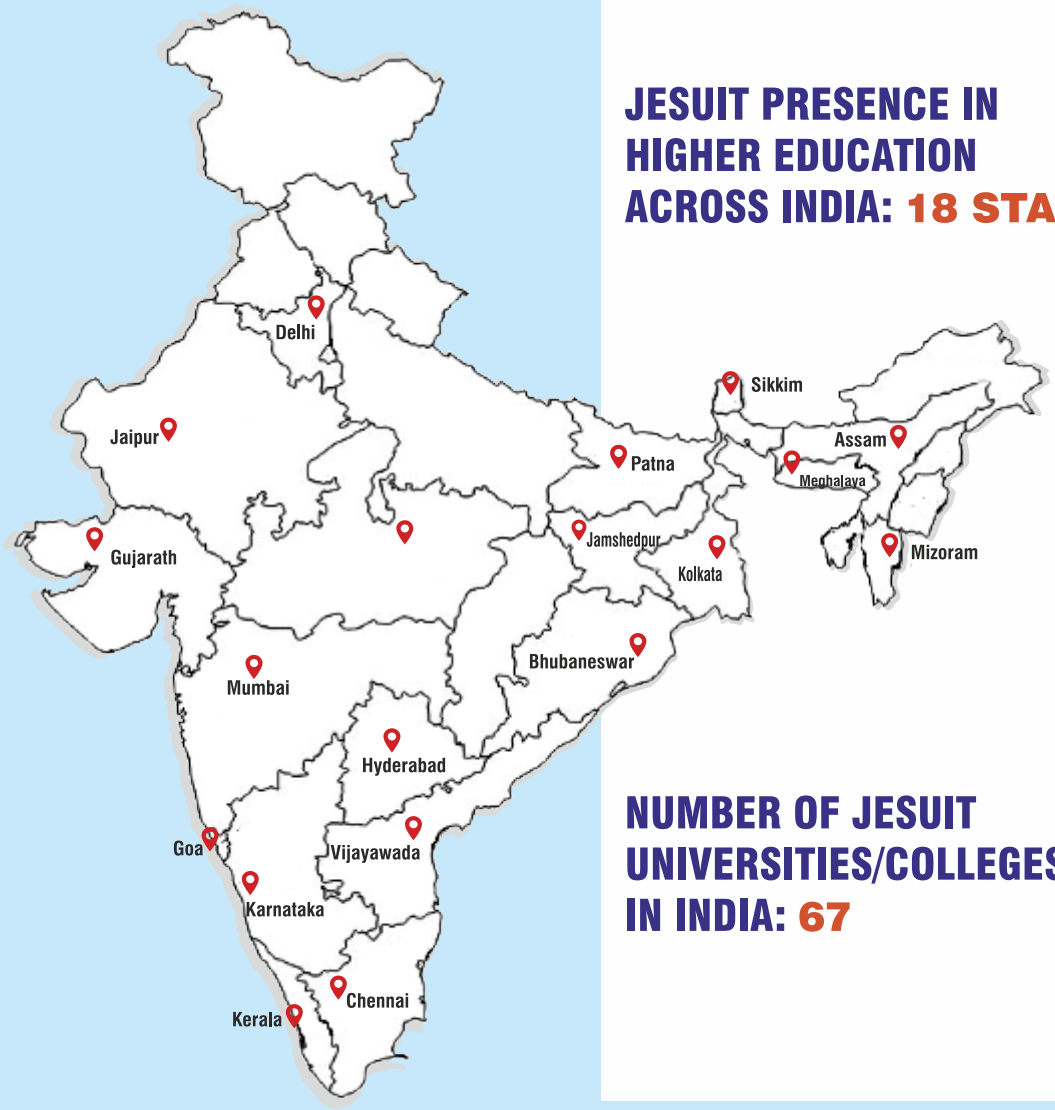
JESUIT PRESENCE IN HIGHER EDUCATION ACROSS THE GLOBE: 105 COUNTRIES



NUMBER OF JESUIT UNIVERSITIES/COLLEGES ALL OVER THE WORLD: 176

TOP JESUIT UNIVERSITIES IN THE WORLD

- **Regis University**
  United States of America
- **Universidad Católica**
  Argentina
- **Ateneo de Davao University,**
  Philippines
- **Université Saint-Joseph**
  Lebanon
- **Xavier University (Ateneo de Cagayan),**
  Philippines
- **Collegium Bobolanum**
  Poland
- **St Thomas Institute of Philosophy,**
  Russian Federation
- **Université de Namur**
  Belgium
- **Pontificia Universidad Javeriana**
  Colombia



JESUIT PRESENCE IN HIGHER EDUCATION ACROSS INDIA: 18 STATES

NUMBER OF JESUIT UNIVERSITIES/COLLEGES IN INDIA: 67

TOP JESUIT UNIVERSITIES/COLLEGES IN INDIA



St Xavier's University
Kolkata



St Xavier's University
Bhubaneshwar



St Joseph's University
Bangaluru



St Aloysius (Deemed to be University)
Mangaluru



Xavier School of Management
(XLRI), Jamshedpur



St Xavier's College
Mumbai



Loyola College
Chennai



St Xavier's College
Ahmedabad



ST IGNATIUS OF LOYOLA

(1491 - 1556)

Founder of the Jesuits

St Ignatius of Loyola was a Spanish priest and theologian who founded the Society of Jesus (Jesuits), a Catholic Religious Order in 1540. Born in the Basque region of Spain, he initially pursued a career as a soldier. However, a severe injury during the Battle of Pamplona in 1521 led to his spiritual awakening. While recovering, he read religious texts, including the Life of Christ and stories of saints, inspiring him to dedicate his life to God.

Ignatius underwent a profound spiritual transformation, which culminated in writing the Spiritual Exercises, a guide for prayer and meditation that remains central to Jesuit spirituality. He studied theology in Paris, where he gathered companions who later became the first Jesuits.

Under Ignatius' leadership, the Jesuits played a key role in founding schools, colleges, and universities worldwide. His emphasis was on intellectual rigor, discipline and social justice issues. Canonized in 1622, St Ignatius is celebrated as a visionary who combined deep faith with practical action, leaving a lasting legacy in religious and educational spheres.



ST ALOYSIUS GONZAGA

(1568 - 1591)
Patron of St Aloysius Institutions

This University is named after St Aloysius Gonzaga. Aloysius was a 16th Century Prince, heir to the throne of the Marquisate of Gonzaga in Italy, who had everything he could have desired in life at his disposal. But inspired by a deep spirit of faith and moved by a profound love of humankind, at the age of 18, he renounced his rights and entered the Jesuit Order to be a religious whose wealth would be God alone and whose happiness would be the service of others.

While Aloysius was still into training, there was a plague in Rome. Victims of the plague had no hope of recovery and were abandoned for fear of contagion. The youthful Aloysius, who was then 24, rose to the occasion with his companions and immediately set about caring for the sick and the dying, risking his own life. The risk, however, was too great. Aloysius fell a victim to the disease and died in the midst of his noble work, offering his life as a sacrifice for others.

RANKING & ACCREDITATIONS

- Accredited with A++ (CGPA 3.67/4) by the National Assessment and Accreditation Council (NAAC) in Cycle 4, 2024
- 73rd rank in the college category in the National Institutional Ranking Framework (NIRF) 2025
- The prestigious DBT–BUILDER Scheme for Inter-disciplinary Research in Biosciences in 2021
- Best Degree College of the Year 2021 – Karnataka by the Biginup Research Intelligence Private Limited under the Category of Social Contribution Leading Infrastructure and Placements during National Educational Excellence Awards and Conference 2021, Bengaluru
- Centre for Research Capacity Building under UGC–STRIDE (Component – I) 2020
- "DDU Kaushal Kendra" Award for offering B. Vocational programs by the UGC 2019
- "UNNAT BHARATH ABHIYAN" SCHEME – 2018 by RUSA
- Swacch Campus – Third place among colleges in the country
- Biotechnology Finishing School (BTFS) and Biotechnology Skill Enhancement Program (BiSEP) by Karnataka State Government in 2017
- The Star College status conferred by the DBT, Government of India in 2016
- Mentor College under PARAMARSH SCHEME of UGC
- Best 25 Science Colleges in the Country by "The Week", a prestigious weekly journal in its survey for the last three consecutive years.
- "College with Potential for Excellence" by the University Grants Commission (UGC) since 2009

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E-Cell	
Chapel	
Museum	
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Banks	
Sports Facilities	
Stationery Store	
Eateries	
Al-Vana	
Mother Teresa Peace Park	
St Aloysius Prakashana	
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Student Activities	
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Admission Process	
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Rev. Dr Praveen Martis SJ

MESSAGE FROM THE VICE CHANCELLOR

I am delighted to welcome you to St Aloysius (Deemed to be University).

St Aloysius is part of a global network of educational institutions administered by the members of the Society of Jesus, a religious order that runs schools, colleges, and universities in over 105 countries worldwide. The members of this order, popularly known as Jesuits, have earned a global reputation for their excellence in education.

Established in 1880, St Aloysius prides itself in its rich history of 145 years. The university's motto, 'Lucet et Ardet' which means 'Shine to Enkindle', has inspired countless students to become men and women for and with others, bringing light and joy to the lives of many. Despite its status as a minority institution, the University has always provided high-quality education to all sections of society, irrespective of caste, colour or creed.

With a global vision and an outward-looking attitude, we are deeply committed to inculcating social awareness and fostering social concern among our students. We take immense pride in our alumni, who have transformed themselves into agents of radical social change. Thousands of students who have passed through the portals of this institution have rendered outstanding service to humanity, not just in India but across the world.





MESSAGE FROM THE VICE CHANCELLOR

The context in which we live today is marked by profound changes, acute conflicts, and new possibilities. The world needs a future built on solidarity with all sections of society and higher education must adapt to meet the evolving needs of our times.

Universities generally focus on teaching students how to think critically, reason analytically, solve problems practically and communicate effectively. However, St Aloysius asks something more of its students by forming them to become men and women of faith, wisdom, and service to their communities. This is the 'Value Addition' of Jesuit higher education.

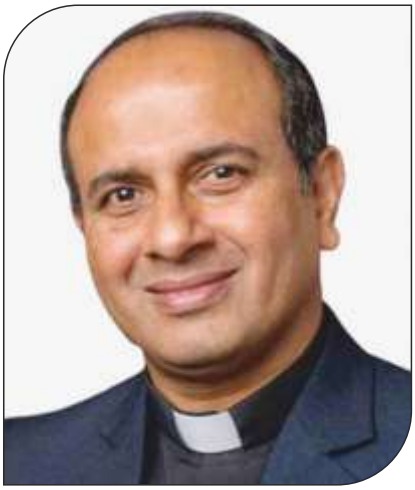
Within the pages of this prospectus, you will discover a world of possibilities. You will see how St Aloysius offers a vibrant and intellectually stimulating community where you can hone your skills, expand your horizons, explore your potential and contribute to the advancement of knowledge. As you study with us, we will do everything possible to support your learning and growth.

Join us and embark on a transformative journey of education and self-discovery. We invite you to be an integral part of our mission of forming men and women for and with others.

Once again, I thank you for your interest in St Aloysius and wish you the very best in your academic pursuits.



ADMINISTRATION



Rev. Fr Dionysius Vaz SJ
Chancellor
St Aloysius (Deemed to be University)
Provincial, Karnataka Jesuit Province



Rev. Fr Melwin Joseph Pinto, SJ
Pro-Chancellor
St Aloysius (Deemed to be University)
Rector
St Aloysius Institutions



Rev. Dr Praveen Martis SJ
Vice Chancellor
St Aloysius (Deemed to be University)



Rev. Dr Melwyn DCunha SJ
Pro Vice Chancellor
St Aloysius (Deemed to be University)



Rev. Fr Vishwas Misquith SJ
Finance Officer
St Aloysius (Deemed to be University)

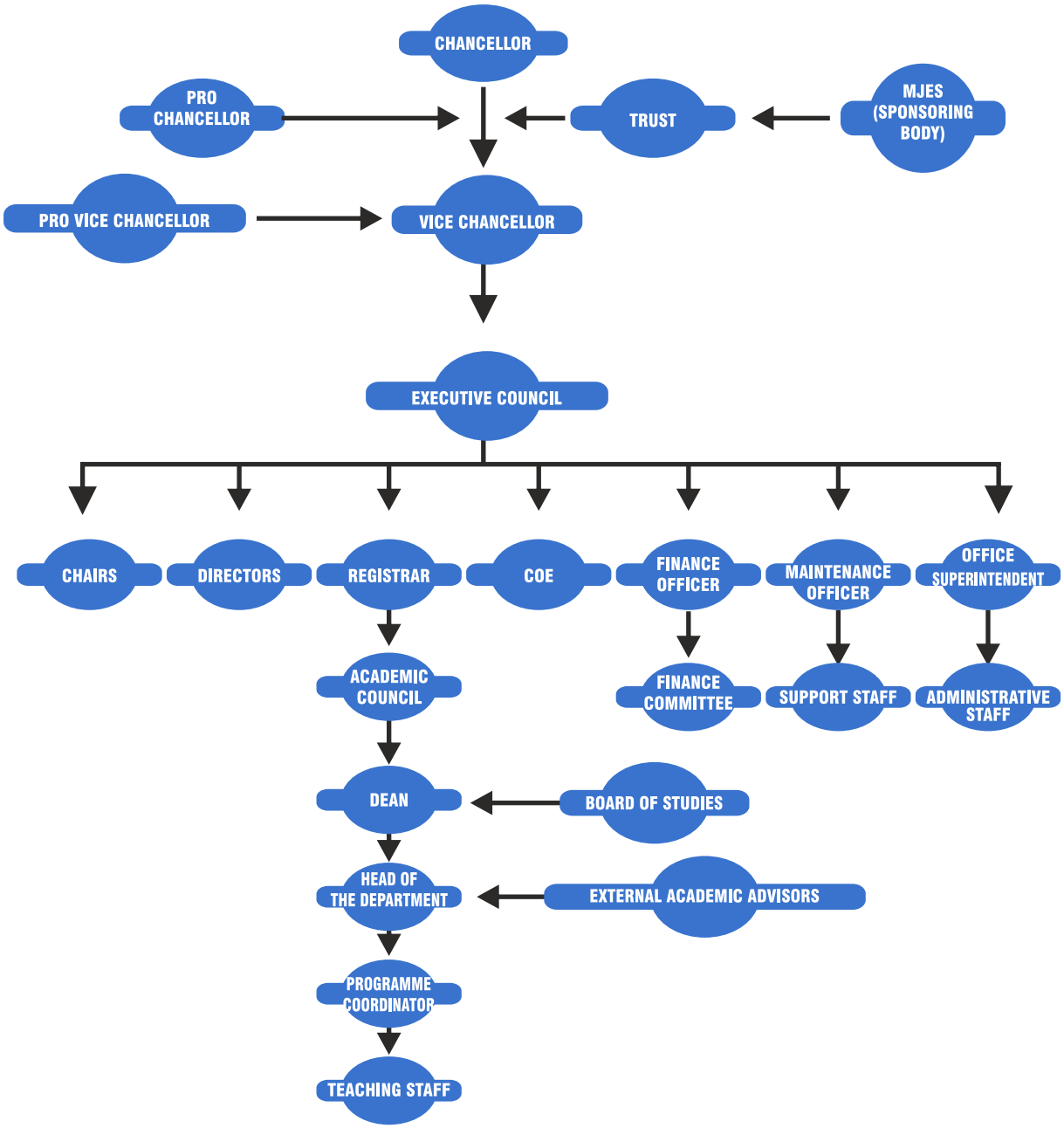


Dr Ronald Nazareth
Registrar
St Aloysius (Deemed to be University)



Dr Arati Shanbhag
COE
St Aloysius (Deemed to be University)

ORGANISATION STRUCTURE





VISION

Empowering youth through excellence in education

MISSION

Guided by the Jesuit principles of “Lucet et Ardet” (Shine to Enkindle), St Aloysius is committed to spreading the light of Knowledge and fostering the ardor of faith. We aim to form men and women who are academically accomplished, emotionally balanced, morally upright, socially responsible, ecologically sensitive, and professionally dedicated. Our goal is to empower you to become a transformative force in society.

CORE VALUES

COMPETENCE - COMMITMENT - COMPASSION - CONSCIENCE

- **Holistic Development** : Jesuit education aims to develop the whole person, intellectually, morally, and spiritually.
- **Social and Environmental Justice** : Jesuit education values social and environmental justice and service to the poor and marginalized.
- **Interfaith Engagement** : Jesuit education promotes interfaith engagement and collaboration.
- **Critical Thinking** : Jesuit education encourages critical, analytical and creative approaches to solving problems.
- **Respect for individuals** : Jesuit education respects each person as a child of God.
- **Striving for excellence** : Jesuit education challenges students to strive for excellence.
- **Faith and culture** : Jesuit education explores the intersection between faith and culture.
- **Finding God in all things** : Jesuit education includes the value of 'finding God in all things'.
- **For the Greater Glory of God** : Jesuit education includes the value of helping people 'for the greater glory of God'.



OUR NETWORK PARTNERS

OUR NETWORK PARTNERS

INTERNATIONAL ASSOCIATION OF JESUIT UNIVERSITIES

JAAI

IHEASA

KCCI MANGALORE

empowering enterprise, facilitating growth...Since 1940

INTERNATIONAL ASSOCIATION JESUIT BUSINESS SCHOOLS

IOA Institute of Analytics

The Global Body for Analytics

CPCRI

BOAT

ICTACADEMY

ONGC

एमआरपीएल MRPL

AIACHE

Kakunje Software™

engineering ideas

TCS

TATA CONSULTANCY SERVICES

DLithe®

Be Agile..Be in Demand

Infosys

MResult

niveus

FMCH

INSPIRED BY LIFE

146

YEAR SAGA OF FORMING MEN AND WOMEN FOR AND WITH OTHERS

St Aloysius (Deemed to be University) with a glorious and ever-eventful legacy of 145 years of vibrant existence in the coastal belt of Karnataka and Kerala, belongs to an internationally acclaimed network of educational institutions, administered by the members of the Society of Jesus, a Religious Order.

The landmark of St Aloysius, popularly known as 'Light House Hill', serves as a true 'light house' in the field of higher education. Situated atop the hill, it attracts every youth to its beacon of knowledge, guiding them toward academic excellence, personal growth and a brighter future. This hallowed institution bears the legacy of the charismatic, visionary, and saintly Jesuit pioneers, along with those who followed in their footsteps, leaving behind enduring imprints of holiness and intellectual distinction.

The college began with just 146 students in 1880 and has grown to a vibrant community of over 8,000 students today. Its serene and welcoming atmosphere, filled with joy, laughter and the triumphant shouts of exuberant, dynamic students, radiates life, love, vibrancy, and youthful energy. In this holistic environment, students from across India and abroad feel inspired and confident as they pursue their higher education with courage and determination.





St Aloysius is a dynamic reservoir where the young and old meet, the present and future merge, and the ancient and modern blend seamlessly, continuing to embody the motto 'Lucet et Ardet' (Shine to Enkindle).

The Jesuits, renowned for their quality education, have become a touchstone for evolving new paradigms in higher education. St Aloysius is a multidisciplinary, multi-faculty institution offering a wide range of undergraduate, postgraduate and doctoral programmes across various fields, including Business & Management, Information Technology, Commerce, Finance and Accountancy, Life Sciences, Physical Sciences, Arts and Humanities, Languages and Cultural Studies, Vocational Studies, and Education. Additionally, it provides value-added certificate, diploma, and postgraduate Diploma courses.

The University boasts more than 50 co-curricular and extracurricular clubs and associations, offering students opportunities to showcase their skills and talents in diverse areas. Statutory associations such as the NCC, NSS, Red Cross, Heritage Club, and Rovers & Rangers contribute significantly to enriching the graduate outcomes and campus culture.

The Konkani Institute, established in 1980, exemplifies the University's commitment to promoting research in Konkani language, literature, and culture. It also offers Diploma and PG Diploma programmes in Konkani. The State Government sanctioned initiatives such as the Biotechnology Finishing School (BTFS) and Biotechnology Skill Enhancement Programme (BiSEP). Furthermore, the University runs its own NGO, the Centre for Social Concern (CSC), which guides and coordinates activities to foster social awareness among students and staff.

With a student strength exceeding 8,000, St Aloysius is a vibrant microcosm of India, reflecting its rich cultural, linguistic, regional, ethnic and religious diversity.

In addition to academic facilities, the campus offers several non-academic, need-based facilities that enable students and faculty to engage in innovative pedagogical practices, fostering holistic growth and development.



ST ALOYSIUS
(DEEMED TO BE UNIVERSITY)
MANGALURU 575 003 - INDIA
ESTD : 1880



MILESTONES

1880 Establishment of the College January 12
1882: Affiliated to Madras University
1885: First Building constructed on Idyah Hill
1900: Monumental Red Building
1901 Completion of the Chapel Paintings by Bro. Moscheni, SJ
1905: Silver Jubilee
1908: Hostels & Boarding Houses
1930: Golden Jubilee
1945: Administrative Block
1950: Aloyseum-The College Museum
1955: Affiliated to Karnataka University
1956: Affiliated to Mysore University
1964: First Auditorium - Gelge Hall
1969: Staff Quarters
1979: First PG Diploma Programme-PGDBM
1980:
- Centenary Year (Visit of Dr Neelam Sanjeeva Reddy) Hon'ble President of India
- Konkani Institute
- Laboratory of Applied Biology (LAB)

1982: Aloysian Boys' Home (ABH)
1985: Aloysius Institute of Computer Science-AICS
1986: Admission to Girl Students
1987: IGNOU Study Centre
1999: First PG Programme - MCA
2000: DST-FIST GRANT (1)
2001: PUC & Degree Colleges Bifurcated
2003:
- Maffei Centre for PG Studies (Visit of Dr APJ Abdul Kalam,) Hon'ble President of India
- Xavier Block for Science & Research
- UG Ladies' Hostel

2004:
- NAAC Accreditation-First Cycle "A" Grade
- AL-SOLARIUM-Observatory

2005: Post Centenary Silver Jubilee
2007: Conferred Autonomous Status
2008:
- Research Centre in Biotechnology
- Arrupe Block for Commerce & Management
- AIMIT, Beeri Centre

2009: Community Radio-Sarang 107.8FM
2010:
- College with Potential for Excellence (CPE)
- NAAC Reaccreditation Cycle II, "A" Grade (with-CGPA-3.48)
- PG Ladies Hostel
- DST-FIST GRANT (2)

2011: BTFS-Government of Karnataka Star College Scheme by DBT
2012: St Aloysius Advanced Research Centre
2013: Community College Scheme-UGC
2014: CPE-PHASE II
Star College Scheme - Phase II
2015:
- Loyola Centre for Research & Innovation (LCRI)
- DDU Kaushal Kendra-B.Voc Programmes
- NAAC Reaccreditation-Cycle III, "A" Grade (CGPA 3.62)

2016:
- Upgraded to Star Status by DBT
- Olympic Standard Swimming Pool

2017
- Ranked at 44 in NIRF, MHRD, Government of India
- DST-FIST GRANT (3) MILESTONES

2018:
- BISEP Programme by Government of Karnataka
- Ranked at 94 in NIRF,
- Government of India Awarded III Place in "Swacch Campus Survey among Colleges in India by Government of India

2019: SAICS: St Aloysius Institute for Civil Services

2020: Recognized as a Centre for Research Capacity Building under UGC-STRIDE Scheme
2021:
- Ranked at 95 among Colleges in India by NIRF, Government of India
- St Aloysius Ranga Adhyayana Kendra
- St Aloysius Prakashana
- Advanced Research Instrumentation Centre
- All PG Departments recognized as Research Centres by Mangalore University

2022:
- Awarded DBT-BUILDER Scheme for Interdisciplinary Research in Sciences

2023:
- Re-accredited by NAAC with 'A++ Grade with CGPA 3.67/4 (Cycle 4)
- Ranked 80 in College Category - under NIRF, Ministry of Education, Government of India

2024:
- Education Ministry, Government of India declared St Aloysius College (Autonomous) as 'Deemed to be University' (Notification No: 9-27/2017-0.3 (A) dated 19.01.2024)
- Ranked at 58 in College Category under NIRF - 2024, Ministry of Education, Government of India

2025:
- Ranked at 73 in College Category under NIRF - 2025, Ministry of Education, Government of India
- World Data Science & AI initiated approved Institution.

2026:
- Ranked #956 Globally and #826 in Asia by the R World Institutional Ranking for its exceptional accomplishments and academic excellence.

ACADEMIC HIGHLIGHTS

NO. OF SCHOOLS: 11

NO. OF DEPARTMENTS: 44

NO. OF UG PROGRAMMES: 70

NO. OF PG PROGRAMMES: 26

NO. OF Ph.D. PROGRAMMES: 18

SCHOOL OF STUDY

- School of Engineering
- School of Law
- School of Business and Management
- School of Information Science and Technology
- School of Commerce, Finance and Accountancy
- School of Life Sciences
- School of Physical Sciences
- School of Arts and Humanities
- School of Languages and Cultural Studies
- School of Vocational Studies
- School of Education



UNDERGRADUATE PROGRAMMES OFFERED AS PER NEP

SCHOOL OF ENGINEERING

- B. Tech (Computer Science and Engineering)
- B. Tech (Computer Science and Engineering-AI & ML)
- B. Tech (Electronics and Communication Engineering)
- B. Tech (Information Science and Engineering)

SCHOOL OF ARTS AND HUMANITIES
SCHOOL OF LANGUAGES AND CULTURAL STUDIES

- BA - Economics, Political Science, History
- BA - Economics, Political Science, Sociology
- BA - English Major, Psychology, Sociology
- BA - English Major, Economics, Media & Communication
- BA - History, Economics, English Major
- BA - History, Social Work, Psychology
- BA - Kannada Major, English Major, Sociology
- BA - Kannada Major, Political Science, Media & Communication
- BA - Media & Communication, Social Work, Economics
- BA - Media & Communication, English Major, Kannada Major
- BA - Political Science, History, Kannada Major
- BA - Political Science, Psychology, Media & Communication
- BA - Social Work, Kannada Major, History
- BA - Social Work, Sociology, Economics
- BA - Sociology, Psychology, Political Science
- BA - Sociology, Social Work, Kannada Major
- BA - Psychology, History, English Major
- BA - Psychology, Media & Communication, Social Work
- BA - Hindi Major, Economics, History
- BA - Hindi Major, Economics, Media & Communication
- BA - Hindi Major, Psychology, Sociology
- BA - Hindi Major, Psychology, Media & Communication

SCHOOL OF PHYSICAL SCIENCES

- B.Sc. – Physics, Chemistry, Mathematics
- B.Sc. – Physics, Electronics, Mathematics
- B.Sc. – Physics, Statistics, Mathematics
- B.Sc. – Physics, Computer Science, Mathematics
- B.Sc. – Computer Science, Statistics, Mathematics
- B.Sc. – Computer Science, Electronics, Mathematics
- B.Sc. – Statistics, Computer Science, Economics
- B.Sc. – Statistics, Economics, Mathematics

SCHOOL OF LIFE SCIENCES

- B.Sc. – Chemistry, Botany, Zoology
- B.Sc. – Microbiology, Botany, Zoology
- B.Sc. – Microbiology, Chemistry, Food Science
- B.Sc. – Microbiology, Chemistry, Zoology
- B.Sc. – Biochemistry, Psychology, Zoology
- B.Sc. – Biochemistry, Botany, Food Science
- B.Sc. – Biotechnology, Botany, Chemistry,
- B.Sc. – Biotechnology, Botany, Zoology
- B.Sc. – Biotechnology, Chemistry, Zoology
- B.Sc. – Biotechnology, Food Science, Zoology

SCHOOL OF BUSINESS & MANAGEMENT

- B.B.A.
- B.B.A. Logistics & Inventory Management)
- B.B.A. (Business Analytics) — 9.00 AM
- B.B.A. (Branding & Advertising)
- B.B.A. (Business Analytics) — 7.00 AM

SCHOOL OF LANGUAGES AND CULTURAL STUDIES

- English (First Language mandatory for all programmes)

Second Language Options

- Kannada
- Hindi
- Konkani
- Tulu
- Sanskrit
- Additional English
- Malayalam
- French

SCHOOL OF LAW

- B.B.A. L.L.B. (Hons) - Business Administration & Legislative Law - 5 Years
- L.L.B. (Hons) - Legislative Law - 3 Years

SCHOOL OF COMMERCE, FINANCE AND ACCOUNTANCY

- B.Com. — 9.00 AM
- B.Com. (Investment Management) — 9.00 AM
- B.Com. (Logistics & Supply Chain Management) — 9.00 AM
- B.Com. (Apprenticeship/Internship Embedded) — 9.00 AM
- B.Com. (International Business & Finance) US - CPA Embedded — 9.00 AM
- B.Com. (Stratergic Finance) US - CMA Embedded — 7.00 AM
- B.Com. (International Finance) ACCA Embedded — 7.00 AM
- B.Com. (Accounting & Tax) CA Integrated — 7.00 AM
- B.Com. (Business Analytics) — 7.00 AM

SCHOOL OF INFORMATION SCIENCE & TECHNOLOGY

- B.C.A. (7 a.m. / 9 a.m. Batch)
  - Artificial Intelligence & Machine Learning
  - Cyber Security
  - Internet of Things
- B.Sc. (Data Science)
- B.Sc. (Animation & Visual Communication) Industry Embedded Programmes (3+1 Year)
- B.C.A. (AI Augmented Software Systems)
- B.Sc. (Media & Creative Technologies)

SCHOOL OF VOCATIONAL STUDIES

- B.Voc (Retail & Logistics Management)
- B.Voc. (Animation & Multimedia)
- B.Voc. (Software Development)
- B.Voc. (Sports Management)

SCHOOL OF EDUCATION

- B.Ed. - Bachelor of Education

HONOURS/HONOURS WITH RESEARCH (4YEARS)

SCHOOL OF ARTS AND HUMANITIES
- Psychology
- Economics

SCHOOL OF LANGUAGES AND CULTURAL STUDIES
- English

SCHOOL OF PHYSICAL SCIENCES
- Chemistry
- Physics

SCHOOL OF LIFE SCIENCES
- Food Science
- Biotechnology

SCHOOL OF COMMERCE, FINANCE & ACCOUNTANCY
- Commerce

SCHOOL OF INFORMATION SCIENCE AND TECHNOLOGY
- Data Science



POSTGRADUATE PROGRAMMES

SCHOOL OF ARTS AND HUMANITIES

- M.A. (Business Economics)
- M.A. (Media & Communication)
- M.Sc. (Corporate Psychology)
- M.Sc. (Clinical Psychology)
- M.S.W.
  - Community Development
  - Medical & Psychiatric
  - Human Resource Development
  - Correctional Social Work
  - Geriatric Social Work
  - School Social Work

SCHOOL OF COMMERCE, FINANCE AND ACCOUNTANCY

- M.Com.

SCHOOL OF PHYSICAL SCIENCES

- M.Sc. (Chemistry)
- M.Sc. (Analytical Chemistry)
- M.Sc. (Physics)
- M.Sc. (Mathematics)

SCHOOL OF LIFE SCIENCES

- M.Sc. (Biotechnology)
- M.Sc. (Biochemistry)
- M.Sc. (Food Science and Technology)
- M.Sc. (Food Science, Nutrition & Dietetics)

SCHOOL OF LANGUAGES AND CULTURAL STUDIES

- M.A. (English)
- M.A. Kannada (Professional)

COURSES OFFERED AT AIMIT (BEERI)

SCHOOL OF INFORMATION SCIENCE AND TECHNOLOGY

- M.C.A.
- M.Sc. (Software Technology)
- M.Sc. (Data Science)
- M.Sc. (Artificial Intelligence and Intelligent Systems)

SCHOOL OF BUSINESS & MANAGEMENT

- M.B.A. (Business Analytics)
- M.B.A. (Fintech)
- M.B.A. (Dual Specialisation)
  - Finance
  - Human Resource Management
  - Business Analytics
  - Marketing
  - Operations

Ph.D. PROGRAMMES

School of Business and Management
Business and Management

School of Information Science and Technology
Computer Science

School of Commerce, Finance and Accountancy
Commerce

School of Life Sciences
Biotechnology
Biochemistry
Botany
Microbiology
Food Science

School of Physical Sciences
Chemistry
Physics

School of Arts and Humanities
Economics
Political Science
History
Psychology
Social Work
Media & Communication

School of Languages and Cultural Studies
Kannada
English

Research Scholars: 159
Research Supervisors: 63



INTERNATIONAL COLLABORATION WITH FOREIGN UNIVERSITIES

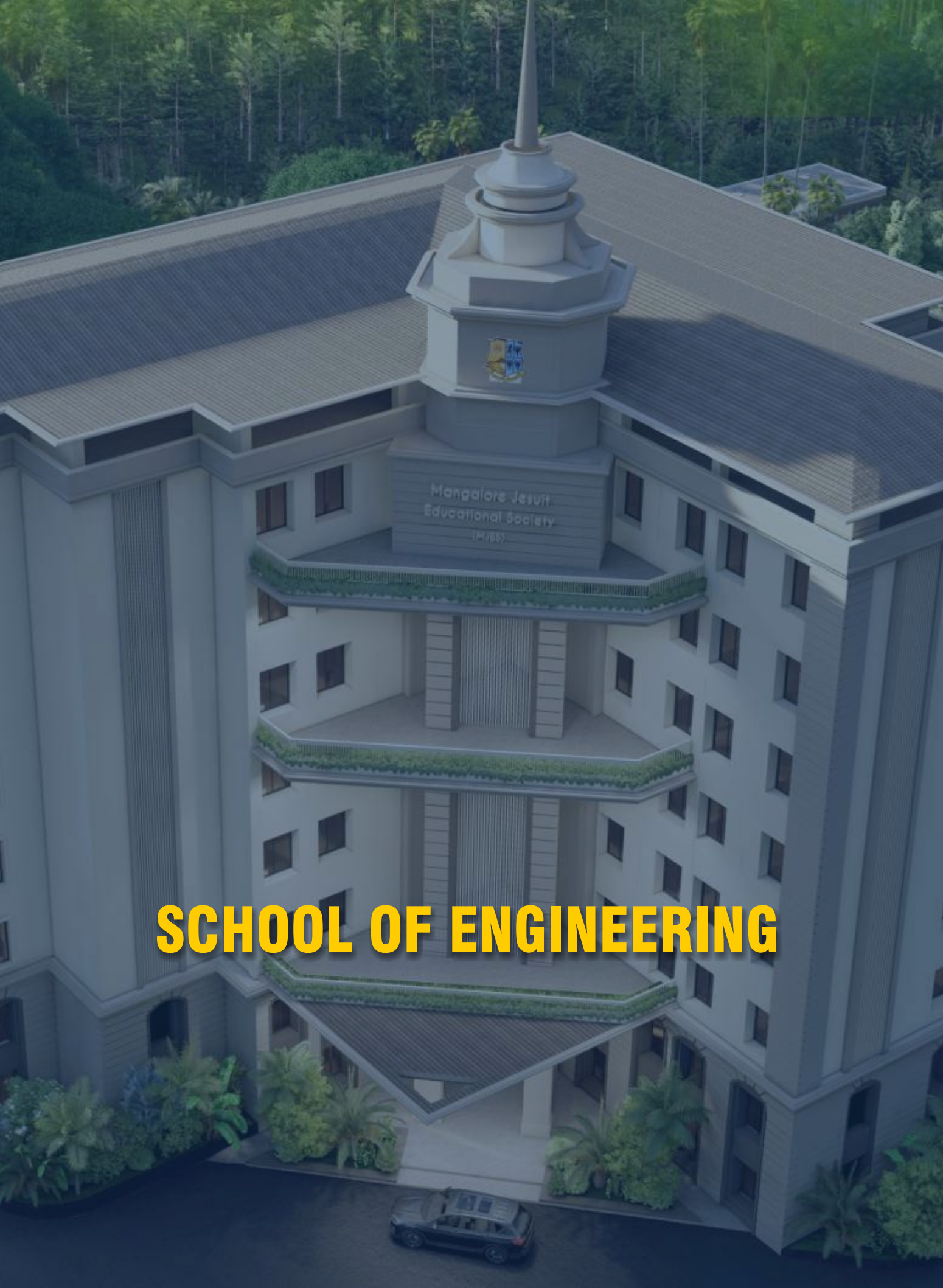
State University Of New York (SUNY)

Millersville University, Pennsylvania

Prince of Songkla University

Sophia University

The Catholic University of Valencia



SCHOOL OF ENGINEERING

SCHOOL OF ENGINEERING

The School of Engineering launches with four cutting-edge Bachelor of Technology (B.Tech) programmes, each meticulously designed to meet the demands of the modern global industry. All programs are approved by the All India Council for Technical Education (AICTE), ensuring they meet the highest national standards for technical education. These four-year undergraduate degree programs are structured within the flexible and interdisciplinary framework of the National Education Policy (NEP-2020), offering students a holistic and forward-looking learning experience.

ELIGIBILITY

Candidates seeking admission to any of the four-year B.Tech programmes at the School of Engineering must meet the academic prerequisites outlined by the university and AICTE regulations. The specific criteria are detailed in the table below.

- Pass in 2nd PUC / 12th Grade / Equivalent Examination from a recognized board
- Physics, Mathematics, and English as a language subject..
- Chemistry / Biotechnology / Biology / Electronics / Computer
- A minimum of 45% marks in aggregate in Physics, Mathematics, and the chosen Optional Subject combined.

B.TECH IN COMPUTER SCIENCE AND ENGINEERING

- ***Overview:*** This foundational program is focused on the core principles of computing, from designing and developing complex software systems to evaluating their performance across diverse applications.
- ***Curriculum Highlights:*** The curriculum balances core courses such as Data Structures and Algorithms, Operating Systems, Database Management Systems, and Computer Networks with a rich selection of advanced electives. Students can specialize in high-demand areas like Blockchain and Cryptocurrency, Cloud Computing, Game Programming, and Cyber Security, ensuring their skills are aligned with the latest industry trends.
- ***Career Pathways:*** Graduates are prepared for roles as Software Developers, Systems Analysts, Network Architects, Database Administrators, and Cybersecurity Specialists.

PROGRAMME STRUCTURE

SEMESTER I

- 25ENUBC100 Linear Algebra and calculus
- 25ENUBC101 Engineering Physics
- 25ENUEC107 Fundamentals of Electronics
- 25ENUEC108 Problem solving through C Programming
- 25ENUEC109 Fundamentals of Artificial Intelligence
- 25ENUHM114 Universal Human Values
- 25ENUHM115 Biology for Engineers
- 25ENUMC117 Constitution of India and Cyber law
- 25ENUBP101 Engineering Physics Lab
- 25ENUBP100 Mathematics with SCILAB

SEMESTER II

- 25ENUBC150 Discrete Mathematics and Laplace Transforms
- 25ENUBC151 Engineering Chemistry
- 25ENUEC157 Fundamentals of Digital Electronics
- 25ENUEC158 Problem solving using Python
- 25ENUEC159 Fundamentals of Embedded Systems
- 25ENUHM164 Innovation & Design Thinking
- 25ENUMC167 Environmental Studies
- 25ENUHM165 Technical English
- 25ENUBP151 Engineering Chemistry Lab
- 25ENUEP157 Web Technology Lab

SEMESTER III

- 256NUBC200 Differential Equations and Algebra
- 256NUIC219 Data Structures and Analysis of algorithms
- 256NUIC220 Object Oriented Programming with Java
- 256NUPC223 Data Visualization and Analysis
- 256NUPC224 Operating System and Computer Organization
- 256NUPC225 Compiler Design
- 256NUHM214 Business Etiquettes
- 256NUPL235 Data Visualization and Analysis Lab

SEMESTER IV

- 256NUBC250 Probability and Statistics
- 256NUIC269 Advanced Python Programming
- 256NUIC270 Database Systems and Administration
- 256NUPC273 Fundamentals of Image Processing
- 256NUPC274 Computer Network and Applications
- 256NUPC275 Cryptography and Network Security
- 256NUPE277* Program Specific AEC
- 256NUHM264 Problem Solving and Leadership
- 256NUPL285 Image Processing with MATLAB /Python Laboratory

SEMESTER V

- 256NUIC319 Foundations of web development using React and Node.js
- 256NUIC320 Enterprise level Data Warehousing and Data Mining
- 256NUPC323 Internet of Things
- 256NUPC324 Fundamentals Of Machine Learning
- 256NUPC325 Quantum Computing
- 256NUHM314 Operations Research and Project Management
- 256NUPE327* Professional Elective – I
- 256NUPL335 Fundamentals of Machine Learning Lab
- 256NUUC330 Internship

SEMESTER VI

- 256NUIC369 Mobile Application Development with Flutter
- 256NUIC370 Generative AI and Fundamentals of Chatbots
- 256NUPC373 Cyber Security and Cyber Forensics
- 256NUPC374 Data Science Ecosystem
- 256NUPE377* Professional Elective – II
- 256NUOE383* Open Elective – I
- 256NUAE387* Program specific AEC – II
- 256NUUC380 Major Project- Phase – I

SEMESTER VII

- 256NUPC423 Cloud Computing and AWS
- 256NUPC424 Natural Language Processing and Large Language Models
- 256NUPC425 Big Data Analytics with Map-reduce and Hadoop
- 256NUHM414 Technological Innovation and Entrepreneurship
- 256NUPE427 Professional Elective – III
- 256NUOE433 Open Elective – II
- 256NUUC430 Major Project- Phase – II

SEMESTER VIII

- 256NUUC480 Internship (On-site/ Research)
- 256NUUC481 Major Project- Phase - III (Report/ Publication/ Events)
- 256NUOE483 MOOC Courses

FEE STRUCTURE

Karnataka	Non - Karnataka
₹2,28,000	₹2,38,000

Note : The examination fee of Rs. 6,000/- shall be charged separately for all B.Tech programmes.

B.TECH IN COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE & MACHINE LEARNING)

- ***Overview:*** This specialized program provides a deep dive into the revolutionary fields of AI and ML. The four-year course covers fundamental and advanced concepts, including machine learning algorithms, deep learning architectures, natural language processing (NLP), computer vision, and cognitive robotics.
- ***Curriculum Highlights:*** The program emphasizes intensive, project-based learning, with students gaining hands-on experience in the university's dedicated AI Research Lab. This practical approach ensures graduates are not just theorists but adept practitioners.
- ***Career Pathways:*** This specialization opens doors to highly sought-after roles like AI/ML Engineer, Data Scientist, NLP Specialist, and Robotics Engineer in rapidly growing sectors such as healthcare, fintech, e-commerce, and autonomous systems.

PROGRAMME STRUCTURE

SEMESTER I

- 25ENUBC100 Linear Algebra and calculus
- 25ENUBC101 Engineering Physics
- 25ENUEC107 Fundamentals of Electronics
- 25ENUEC108 Problem solving through C Programming
- 25ENUEC109 Fundamentals of Artificial Intelligence
- 25ENUHM114 Universal Human Values
- 25ENUHM115 Biology for Engineers
- 25ENUMC117 Constitution of India and Cyber law
- 25ENUBP101 Engineering Physics Lab
- 25ENUBP100 Mathematics with SCILAB

SEMESTER II

- 25ENUBC150 Discrete Mathematics and Laplace Transforms
- 25ENUBC151 Engineering Chemistry
- 25ENUEC157 Fundamentals of Digital Electronics
- 25ENUEC158 Problem solving using Python
- 25ENUEC159 Fundamentals of Embedded Systems
- 25ENUHM164 Innovation & Design Thinking
- 25ENUMC167 Environmental Studies
- 25ENUHM165 Technical English
- 25ENUBP151 Engineering Chemistry Lab
- 25ENUEP157 Web Technology Lab

SEMESTER III

- 256MUBC200 Applied Linear Algebra
- 256MUIC219 Fundamentals of Data Structures
- 256MUIC220 Object Oriented Programming with Java
- 256MUPC223 Operating System & Computer Organization
- 256MUPC224 Algorithm Design and Optimization
- 256MUHM214 AI for Business
- 256MUHM215 Business Etiquettes
- 256MUPP223 Project Management with Git

SEMESTER IV

- 256MUBC250 Statistical Distribution
- 256MUIC269 Advanced Python Programming
- 256MUIC270 Decision Making using AI
- 256MUPC273 Database Management System
- 256MUPC274 Fundamentals of Artificial Neural Networks
- 256MUHM264 Research Methodology and IPR
- 256MUPE277* Program specific AEC – I

- 256MUHM265 Problem Solving and Leadership
- 256MUPP273 Database Management System Lab

SEMESTER V

- 256MUIC319 Object Oriented Software Engineering
- 256MUIC320 Deep Learning
- 256MUPC323 Computer Networks
- 256MUPC324 Fundamentals of Natural Language Processing
- 256MUPC325 Generative AI and Large Language Models
- 256MUHM314 Operations Research and Project Management
- 256MUPE327* Professional Elective – I
- 256MUPP325 Gen AI Lab
- 256MUUC330 Internship

SEMESTER VI

- 256MUIC369 Data Engineering and Visualization
- 256MUIC370 AI in Telemedicine and Healthcare
- 256MUPC373 Reinforcement Learning
- 256MUPC374 Fundamentals of Cyber security
- 256MUPE377* Professional Elective – II
- 256MUOE383* Open Elective – I
- 256MUPE378* Program specific AEC -II
- 256MUUC380 Major Project- Phase – I

SEMESTER VII

- 256MUPC423 Big Data Analytics with MapReduce and Hadoop
- 256MUPC424 Human Centerd AI
- 256MUPC425 AI Agents
- 256MUHM414 Technological Innovation and Entrepreneurship
- 256MUPE427* Professional Elective – III
- 256MUOE433* Open Elective – II
- 256MUUC430 Major Project- Phase – II

SEMESTER VIII

- 256NUUC480 Internship (On-site/ Research)
- 256NUUC481 Major Project- Phase - III (Report/ Publication/ Events)
- 256NUOE483 MOOC Courses

FEE STRUCTURE

Karnataka	Non - Karnataka
₹2,07,000	₹2,17,000

Note : The examination fee of Rs. 6,000/- shall be charged separately for all B.Tech programmes.

B.TECH IN ELECTRONICS AND COMMUNICATION ENGINEERING

- ***Overview:*** This program provides comprehensive and in-depth knowledge in the core areas of electronics and communication. The curriculum covers digital and wireless communications, signal processing, VLSI design, microwave circuits, and embedded systems, complemented by extensive practical exposure.
- ***Curriculum Highlights:*** Students will work with modern communication technologies and gain hands-on experience in designing and implementing electronic circuits and systems for a variety of applications.
- ***Career Pathways:*** Graduates can pursue careers as Telecommunication Engineers, Embedded Systems Designers, VLSI Design Engineers, and Robotics and Automation Specialists. Top recruiters in this field include industry giants like BSNL, CISCO, IBM, and Intel.

PROGRAMME STRUCTURE

SEMESTER I

- 25ENUBC100 Linear Algebra and calculus
- 25ENUBC101 Engineering Physics
- 25ENUEC107 Fundamentals of Electronics
- 25ENUEC108 Problem solving through C Programming
- 25ENUEC109 Fundamentals of Artificial Intelligence
- 25ENUHM114 Universal Human Values
- 25ENUHM115 Biology for Engineers
- 25ENUMC117 Constitution of India and Cyber law
- 25ENUBP101 Engineering Physics Lab
- 25ENUBP100 Mathematics with SCILAB

SEMESTER II

- 25ENUBC150 Discrete Mathematics and Laplace Transforms
- 25ENUBC151 Engineering Chemistry
- 25ENUEC157 Fundamentals of Digital Electronics
- 25ENUEC158 Problem solving using Python
- 25ENUEC159 Fundamentals of Embedded Systems
- 25ENUHM164 Innovation & Design Thinking
- 25ENUMC167 Environmental Studies
- 25ENUHM165 Technical English
- 25ENUBP151 Engineering Chemistry Lab
- 25ENUEP157 Web Technology Lab

SEMESTER III

- 256OUBC200 Differential Equations and Numerical Methods
- 256OUIC219 Signals & Systems
- 256OUIC220 Network Theory
- 256OUPC223 Analog Electronics – I
- 256OUEC207 C++ Programming
- 256OUHM214 AI Ethics

- 256OUHM215 Business Etiquettes
- 256OUPP223 Analog Electronics Lab

SEMESTER IV

- 256OUBC250 Complex Variables and Transform Techniques
- 256OUIC269 Digital Signal Processing
- 256OUIC270 Digital Systems Design
- 256OUPC273 Microcontrollers
- 256OUEC257 Java Programming (OOP focus)
- 256OUHM264 Global Climate Change
- 256OUPE277 Program specific AEC - I
- 256OUHM265 Problem Solving and Leadership
- 256OUPP273 Microcontrollers Lab

SEMESTER V

- 256OUIC319 VLSI Design – I (Digital VLSI + CMOS)
- 256OUIC320 Control Systems
- 256OUPC323 Electromagnetic Waves
- 256OUPC324 Communication Systems- I
- 256OUPC325 Computer Architecture & Organization
- 256OUHM314 Operations Research and Project Management
- 256OUPE327 Professional Elective – I
- 256OUPP324 Communication Lab
- 256OUUC330 Internship

SEMESTER VI

- 256OUIC369 VLSI Design – II (Analog / Mixed Signal)
- 256OUIC370 Internet of Things
- 256OUPC373 Digital Communication
- 256OUPC374 Antennas & Wave Propagation
- 256OUPE377* Professional Elective – II
- 256OUOE383* Open Elective – I
- 256OUPE378* Program specific AEC - II
- 256OUUC380 Major Project- Phase – I

SEMESTER VII

- 256OUPC423 VLSI Verification & Testing
- 256OUPC424 Power Electronics
- 256OUPC425 Machine Learning for ECE Engineers
- 256OUHM414 Technological Innovation and Entrepreneurship
- 256OUPE427 Professional Elective –III
- 256OUOE433 Open Elective – II
- 256OUUC430 Major Project- Phase – II

SEMESTER VIII

- 256NUUC480 Internship (On-site/ Research)
- 256NUUC481 Major Project- Phase - III (Report/ Publication/ Events)
- 256NUOE483 MOOC Courses

FEE STRUCTURE

Karnataka	Non - Karnataka
₹ 1,45,000	₹ 1,55,000

Note : The examination fee of Rs. 6,000/- shall be charged separately for all B.Tech programmes.

B.TECH IN INFORMATION SCIENCE AND ENGINEERING

- ***Overview:*** This program is tailored for students interested in the application of computing to manage and process large-scale information. It offers foundational and advanced knowledge in areas such as software architecture, data science, the Internet of Things (IoT), DevOps, and agile software development methodologies.
- ***Curriculum Highlights:*** The curriculum focuses on the practical aspects of building robust, scalable, and secure information systems, preparing students to lead software projects and manage complex data pipelines.
- ***Career Pathways:*** Graduates are well-suited for roles such as Information Systems Manager, DevOps Engineer, Full-Stack Developer, Data Analyst, and Cloud Solutions Architect.

PROGRAMME STRUCTURE

SEMESTER I

- 25ENUBC100 Linear Algebra and calculus
- 25ENUBC101 Engineering Physics
- 25ENUEC107 Fundamentals of Electronics
- 25ENUEC108 Problem solving through C Programming
- 25ENUEC109 Fundamentals of Artificial Intelligence
- 25ENUHM114 Universal Human Values
- 25ENUHM115 Biology for Engineers
- 25ENUMC117 Constitution of India and Cyber law
- 25ENUBP101 Engineering Physics Lab
- 25ENUBP100 Mathematics with SCILAB

SEMESTER II

- 25ENUBC150 Discrete Mathematics and Laplace Transforms
- 25ENUBC151 Engineering Chemistry
- 25ENUEC157 Fundamentals of Digital Electronics
- 25ENUEC158 Problem solving using Python
- 25ENUEC159 Fundamentals of Embedded Systems
- 25ENUHM164 Innovation & Design Thinking
- 25ENUMC167 Environmental Studies
- 25ENUHM165 Technical English

- 25ENUBP151 Engineering Chemistry Lab
- 25ENUEP157 Web Technology Lab

SEMESTER III

- 256PUBC200 Differential Equations and Algebra
- 256PUIC219 Data Structures and Applications strategies
- 256PUIC220 Object Oriented Programming with Java
- 256PUEC207 Operating System and Computer Organization
- 256PUPC223 Augmented reality and virtual reality
- 256PUEC208 Microprocessor and microcontroller
- 256PUHM214 Business Etiquettes
- 256PUPL235 Data Visualization and Analysis Lab

SEMESTER IV

- 256PUBC250 Probability and Statistics
- 256PUIC269 Algorithms design and optimization
- 256PUPC273 Relational database management systems
- 256PUPC274 Enterprise information systems
- 256PUPC275 Fundamentals of cloud Computing
- 256PUPC276 Computer Vision
- 256PUPE277 Program specific AEC - I
- 256PUHM264 Problem Solving and Leadership
- 256PUPL285 UI/UX design

SEMESTER V

- 256PUIC319 Programming on web
- 256PUIC320 Internet of Things
- 256PUPC323 Computer Network and Applications
- 256PUPC324 Software Engineering & Project Management
- 256PUPC325 Mobile Application Development
- 256PUHM314 Operations Research and Project Management
- 256PUPE327 Professional Elective – I
- 256PUPL335 Mobile Application Development Lab
- 256PUUC330 Internship

SEMESTER VI

- 256PUIC369 Full stack development
- 256PUIC370 Generative AI and Large Language Modeling
- 256PUPC373 Information security
- 256PUPC374 Big Data Analytics
- 256PUPE377* Professional Elective –II
- 256PUOE383* Open Elective – I
- 256PUPE378* Program specific AEC - II

- 256PUUC380 Major Project- Phase -I

SEMESTER VII

- 256PUPC423 Cryptography & Network Security
- 256PUPC424 Artificial Neural Network and Deep Learning
- 256PUPC425 Foundations of Data science
- 256PUHM414 Technological Innovation and Entrepreneurship
- 256PUPE427 Professional Elective – III
- 256PUOE433 Open Elective – II
- 256PUUC430 Major Project- Phase – II

SEMESTER VIII

- 256NUUC480 Internship (On-site/ Research)
- 256NUUC481 Major Project- Phase - III (Report/ Publication/ Events)
- 256NUOE483 MOOC Courses

FEE STRUCTURE

Karnataka	Non-Karnataka
₹1,70,000	₹1,80,000

Note : The examination fee of Rs. 6,000/- shall be charged separately for all B.Tech programmes.





SCHOOL OF LAW

B.B.A. L.L.B. (HONS) - BUSINESS ADMINISTRATION & LEGISLATIVE LAW

The 5 -year BBA LLB program blends business and legal education, covering core law subjects, management principles, and specialized electives. With hands – on learning through moot courts, internships, and clinics, it prepares student for careers in corporate law, consulting, public service, and the judiciary.

ELIGIBILITY

Completion of 12th standard / PUC in any stream with a minimum of 45% marks.

PROGRAMME STRUCTURE

SEMESTER 1

- LB9CUCC100 Contract – 1
- LB9CUCC101 Law of Torts, MVC & Consumer Protection Act
- LB9CUDC111 Principles of Management
- LB9CUDC112 Financial Accounting- I
- LB9CUDC113 Basic Economics
- LB9CUAE135 General Clauses Act 1897
- LB9CUVC132 Integral Human Development

SEMESTER 2

- LB9CUCC150 Constitutional Law- 1
- LB9CUCC151 Contract – 2
- LB9CUDC161 Marketing Management
- LB9CUDC162 Financial Accounting- II
- LB9CUDC163 Managerial Economics
- LB9CUAE184 Academic English
- LB9CUVC182 Integral Human Development

SEMESTER 3

- LB9CUCC200 Family Law – 1
- LB9CUCC201 Constitutional Law – 2
- LB9CUDC211 Business Statistics & Mathematics
- LB9CUDC212 Contemporary Banking
- LB9CUDC213 Corporate Accounting
- LB9CUDC214 Human Resource Management
- LB9CUVC232 Integral Human Development

SEMESTER 4

- LB9CUCC250 Criminal Law – 1 (BNS)
- LB9CUCC251 Family Law - 2
- LB9CUDC261 Financial Management
- LB9CUDC262 Organizational Behavior

Electives :1

- LB9CUOE273a Citizenship & Immigration Law
- LB9CUOE273b Comparative Constitution
- LB9CUVC282 Integral Human Development

SEMESTER 5

- LB9CUCC300 Jurisprudence
- LB9CUCC301 Criminal Law – 2 (BNSS)
- LB9CUCC302 Labour Law – 1
- LB9CUDC311 Cost Accounting

Electives :1

- LB9CUOE323a Interpretation of Statutes
- LB9CUOE323b International Organization

SEMESTER 6

- LB9CUCC350 Property Law
- LB9CUCC351 Company Law
- LB9CUCC352 Labour Law – 2
- LB9CUDC361 Management Accounting

Special Electives :1

- LB9CUSE366a Artificial Intelligence and Cyber Law
- LB9CUSE366b Information Technology

SEMESTER 7

- LB9CUCC400 Civil Procedure Code & Limitation Act
- LB9CUCC401 Administrative Law
- LB9CUCC402 Law of Evidence (BSA)
- LB9CUCL429 Drafting, Pleading and Conveyance

Electives: 3

- LB9CUOE423a Intellectual Property Right- 1
- LB9CUOE423b White Collar Crimes

SEMESTER 8

- LB9CUCC450 Law of Taxation
- LB9CUCC451 Environmental Law

Electives:4

- LB9CUOE473a Intellectual Property Right -2
- LB9CUOE473b Penology & Victimology

Electives:5

- LB9CUOE474a Insurance law
- LB9CUOE474b Right to Information

Special Electives:2

- LB9CUSE466a Offences Against Child & Women

- LB9CUSE466b Bankruptcy and Insolvency

SEMESTER 9

- LB9CUCC500 Public International Law
- LB9CUCL529 Alternative Dispute Resolution systems

Electives:6

- LB9CUOE523a Land Laws
- LB9CUOE523b Health Law

Electives:7

- LB9CUOE524a Banking Law
- LB9CUOE524b Competition Law

Special Electives: 3

- LB9CUSE516a Media Law
- LB9CUSE516b Merger and Acquisition

SEMESTER 10

- LB9CUCL579 Moot Court
- LB9CUCL580 Professional Ethics & Accountancy for Lawyers

Electives: 8

- LB9CUOE573a Human Rights and Practice
- LB9CUOE573b Infrastructure and Development

Special Electives: 4

- LB9CUSE566a Humanitarian and Refugee Law
- LB9CUSE566b Corporate Finance
- LB9CUIN587 Internship

FEE STRUCTURE

Programme	Karnataka	Non-Karnataka	NRI	SAARC	Foreign
BBA LLB (Honours)	₹80,000	₹90,000	₹1,20,000	₹1,10,000	₹1,40,000

Note : The examination fee of Rs. 5,500/- shall be charged separately for all Law programmes.

L.L.B. (HONS) - LEGISLATIVE LAW

The 3 -year LLB is for graduates aiming for a legal career. It blends core law subjects with practical learning through moot courts, internships, and legal clinics. Students gain skills in advocacy, analysis, and critical thinking, preparing them for roles in litigation, corporate law, public service, and academia.

ELIGIBILITY

Any UGC – recognized Degree with at least 45% marks

PROGRAMME STRUCTURE

SEMESTER 1

- LB9BUCC100 Contract – 1
- LB9BUCC101 Law of Torts, MVC & Consumer Protection Act
- LB9BUCC102 Constitutional law – 1
- LB9BUCC103 Family law – 1
- LB9BUCC104 Criminal law- 1(BNS)

Electives:1

- LB9BUOE123a Comparative Constitution
- LB9BUOE123b Citizenship & Immigration
- LB9BUVC132 Integral Human Development

SEMESTER 2

- LB9BUCC150 Contract - 2
- LB9BUCC151 Jurisprudence
- LB9BUCC152 Constitutional law - 2
- LB9BUCC153 Family law – 2
- LB9BUCC154 Criminal law- 2 (BNSS)

Electives:2

- LB9BUOE173a Interpretation of Statutes
- LB9BUOE173b International organization
- LB9BUVC182 Integral human development

SEMESTER 3

- LB9BUCC200 Labour Law - 1
- LB9BUCC201 Property Law
- LB9BUCC202 Company Law
- LB9BUCC203 Civil Procedure Code & Limitation Act
- LB9BUCC204 Administrative Law

Electives:3

- LB9BUOE223a Intellectual Property Right- 1
- LB9BUOE223b White Collar Crimes
- LB9BUVC232 Integral Human Development

SEMESTER 4

- LB9BUCC250 Labour Law - 2
- LB9BUCC251 Environmental Law
- LB9BUCC252 Law of taxation
- LB9BUCC253 Law of Evidence (BSA)
- LB9BUCL279 Drafting, Pleading and Conveyance

Electives:4

- LB9BUOE273a Intellectual Property Right-2

- LB9BUOE273b Penology and Victimology
- LB9BUIVC282 Integral Human Development

SEMESTER 5

- LB9BUCC300 Public International Law
- LB9BUCL329 Alternative Dispute Resolution systems

Electives:5

- LB9BUOE323a Land Laws
- LB9BUOE323b Health Law

Electives:6

- LB9BUOE324a Insurance Law
- LB9BUOE324b Right to Information

Electives:7

- LB9BUOE325a Banking Law
- LB9BUOE325b Competition Law

Special Electives : 1

- LB9BUSE316a Offences Against Child & Women
- LB9BUSE316b Bankruptcy and Insolvency

SEMESTER 6

- LB9BUCL379 Moot Court
- LB9BUCL380 Professional Ethics and Accountancy for Lawyers

Electives: 8

- LB9BUOE373a Human Rights and Practice
- LB9BUOE373b Infrastructure and Development

Special Electives: 2

- LB9BUSE366a Artificial Intelligence and Law
- LB9BUSE366b Investment Law

Special Electives: 3

- LB9BUSE367a Media Law
- LB9BUSE367b Merger and Acquisition

Special Electives:4

- LB9BUSE368a Information and Technology
- LB9BUSE368b Corporate Finance
- LB9BUIN387 Internship

FEE STRUCTURE

Programme	Karnataka	Non-Karnataka	NRI	SAARC	Foreign
LLB (Honours)	₹62,000	₹72,000	₹1,02,000	₹92,000	₹1,22,000

Note : The examination fee of Rs. 5,500/- shall be charged separately for all Law programmes.



SCHOOL OF BUSINESS AND MANAGEMENT

The School of Business and Management provides comprehensive management education through Undergraduate, Graduate and Doctoral Programmes across various management streams.

B.B.A.
B.B.A. (Logistics and Inventory Management)
B.B.A. (Business Analytics)
B.B.A. (Branding and Advertising)

M.B.A. (Business Analytics)
M.B.A. (Fintech)
M.B.A. (Dual Specialization)
- Finance
- Human Resource Management
- Marketing
- Business Analytics
- Operations

BACHELOR OF BUSINESS ADMINISTRATION (B.B.A.)

This programme focuses on foundational business concepts such as management, finance, marketing and operations, suitable for students seeking a broad understanding of business practices.

PROGRAMME STRUCTURE

SEMESTER I

- BM6AUDC100 Financial Accounting, I
- BM6AUDC101 Management Principles & Practice
- BM6AUDC102 Marketing Management
- ITBAUVE133 Digital Fluency

SEMESTER - II

- BM6AUDC150 Financial Accounting II
- BM6AUDC151 Human Resource Management
- BM6AUDC152 Business Statistics and Mathematics I
- BM6AUOE168a Basic Economics
- BM6AUOE168b Insurance Management

SEMESTER - III

- BM6AUDC200 Corporate Accounting
- BM6AUDC201 Business and Environment Law
- BM6AUDC203 Business Statistics and Mathematics II
- CF5AUSE228 Financial Education and Investment Awareness
- BM6AUOE218a Managerial Economics
- BM6AUOE218b Event management

SEMESTER - IV

- BM6AUDC250 Income Tax I
- BM6AUDC251 Contemporary Banking
- BM6AUDC252 Financial Management
- BM6AUOE268a International Trade and Public Finance

- BM6AUOE268b Travel and Tourism Management
- IT3AUVE231b Cyber Security

SEMESTER – V

- BM6AUDC300 Income Tax -II
- BM6AUDC301 Production and Operations Management
- BM6AUDC302 Cost Accounting
- BM6AUVO321 Auditing and Assurance
- BM6AUSE328 Employability Skills

Electives – I

- BM6AUDE316a Advanced Corporate Financial Management
- BM6AUDE316b Consumer Behavior
- BM6AUDE316c Strategic Human Resource Management

Electives – II

- BM6AUDE317a Financial Analytics
- BM6AUDE317b Fundamentals of Retail Management
- BM6AUDE317c Freight Transport Management

SEMESTER – VI

- BM6AUDC350 Entrepreneurship Development
- BM6AUDC351 Cost and Management Accounting
- BM6AUDC352 Investment Management
- BM6AUVO371 Goods and Services Tax
- BM6AUIN379 Internship

Electives -I

- BM6AUDE366a Portfolio Management
- BM6AUDE366b Advertising and Media Management
- BM6AUDE366c Employee Relations and Compensation Management

Electives - II

- BM6AUDE367a Marketing Analytics
- BM6AUDE367b Retail Operations Management
- BM6AUDE367c Sourcing for Logistics and Supply Chain Management

FEE STRUCTURE

Karnataka (₹)	Non - Karnataka (₹)	NRI (₹)	SAARC (₹)	Foreign (₹)
64,000	79,000	1,14,000	94,000	1,24,000
Additional fee of ₹ 4,000 for Mathematics or Statistics Bridge Course (For those who have not studied maths or statistics in PUC or equivalent)				
Additional fee of ₹ 4,000 for Financial Accounting Bridge Course (For those who have not studied Financial Accounting in PUC or equivalent)				

B.B.A. (LOGISTICS AND INVENTORY MANAGEMENT)

This industry-relevant program integrates academic learning with practical applications, covering core concepts like "Fundamentals of Logistics and Supply Chain Management" and "Accounting Operations and Inventory Controlling Mechanisms."

PROGRAMME STRUCTURE

SEMESTER - II

- BM6GUDP155 Fundamentals of Inventory Management (Practical)
- BM6GUDC155 Fundamentals of Inventory Management (Theory)
- BM6AUDC152 Business Statistics and Mathematics I
- BM6AUOE168a Basic Economics
- BM6AUOE168b Insurance Management

SEMESTER - III

- BM6GUDP205 Materials Management - (Practical)
- BM6GUDC205 Materials Management - (Theory)
- BM6AUDC203 Business Statistics and Mathematics II
- BM6AUOE218a Managerial Economics
- BM6AUOE218b Event Management
- CF5AUSE228 Financial Education and Investment Awareness

SEMESTER - IV

- BM6GUDP 255 Ware Housing and Supply chain Management - (Practical)
- BM6GUDC255 Ware Housing and Supply chain Management – (Theory)
- BM6AUDC250 Income Tax I
- BM6AUOE268a International Trade and Public Finance/
  BM6AUOE268b Travel and Tourism Management

SEMESTER - V

- BM6AUDC300 Income Tax -II
- BM6GUDP304 Sales And Distribution -ERP (Practical)
- BM6AUDC302 Cost Accounting
- BM6AUVO321 Auditing and Assurance
- BM6AUSE328 Employability Skills

Electives – I

- BM6AUDE316a Advanced Corporate Financial Management
- BM6AUDE316b Consumer Behavior
- BM6AUDE316c Strategic Human Resource Management

Electives – II

- BM6AUDE317a Financial Analytics
- BM6AUDE317b Fundamentals of Retail Management
- BM6AUDE317c Freight Transport Management

SEMESTER - VI

- BM6AUDC350 Entrepreneurship Development
- BM6AUDC351 Cost and Management Accounting
- BM6GUDC354 Business Intelligence and Analytics for Logistics Operations (Practical)
- BM6AUVO371 Goods Services and Tax
- BM6AUIN379 InternshipElectives -I
- BM6AUDE366a Portfolio Management
- BM6AUDE366b Advertising and Media Management
- BM6AUDE366c Employee Relations and Compensation Management

Electives - II

- BM6AUDE367a Marketing Analytics
- BM6AUDE367b Retail Operations Management
- BM6AUDE367c Sourcing for Logistics and Supply Chain Management

FEE STRUCTURE

Karnataka (₹)	Non - Karnataka (₹)	NRI (₹)	SAARC (₹)	Foreign (₹)
1,00,500	1,15,500	1,50,500	1,30,500	1,60,500
Additional fee of ₹ 4,000 for Mathematics or Statistics Bridge Course (For those who have not studied maths or statistics in PUC or equivalent)				
Additional fee of ₹ 4,000 for Financial Accounting Bridge Course (For those who have not studied Financial Accounting in PUC or equivalent)				

B.B.A. (BRANDING & ADVERTISING)

The programme is designed to equip the students with necessary knowledge and Skills for a career in the field of Branding and Advertising, by providing hands-on experience with an on-campus ad-agency.

PROGRAMME STRUCTURE

SEMESTER - I

- BM6AUDC100 Financial Accounting, I
- BM6AUDC101 Management Principles & Practice
- BM6FUDC104 Branding and Advertising Essentials
- ITBAUVE133 Digital Fluency

SEMESTER - II

- BM6AUDC150 Financial Accounting II
- BM6FUDC154 Consumer Psychology, Brand Narrative and Digital Storytelling
- BM6AUDC152 Business Statistics and Mathematics I
- BM6AUOE168a Basic Economics
- BM6AUOE168b Insurance Management

SEMESTER - III

- BM6AUDC200 Corporate Accounting
- BM6FUDC204 Design Lab and Integrated Marketing Communication
- BM6AUDC203 Business Statistics and Mathematics II
- BM6AUOE218a Managerial Economics
- BM6AUOE218b Event Management
- CF5AUSE228 Financial Education and Investment Awareness

SEMESTER – IV

- BM6AUDC250 Income Tax I
- BM6FUDC254 Performance Marketing
- BM6AUDC252 Financial Management
- BM6AUOE268a International Trade and Public Finance
- BM6AUOE268b Travel and Tourism Management

SEMESTER – V

- BM6AUDC300 Income Tax -II
- BM6FUDC303 Grammar of Ad Film Making
- BM6AUDC302 Cost Accounting
- BM6AUVO321a Auditing and Assurance
- BM6AUSE328 Employability Skills

Electives – I

- BM6AUDE316a Advanced Corporate Financial Management
- BM6AUDE316b Consumer Behavior
- BM6AUDE316c Strategic Human Resource Management

Electives – II

- BM6AUDE317a Financial Analytics
- BM6AUDE317b Fundamentals of Retail Management
- BM6AUDE317c Freight Transport Management

SEMESTER – VI

- BM6AUDC350 Entrepreneurship Development
- BM6AUDC351 Cost and Management Accounting
- BM6FUDC353 Digital Social Media Strategy
- BM6AUVO371 Goods Services and Tax
- BM6AUIN379 Internship

Electives -I

- BM6AUDE366a Portfolio Management
- BM6AUDE366b Advertising and Media Management
- BM6AUDE366c Employee Relations and Compensation Management

Electives - II

- BM6AUDE367a Marketing Analytics
- BM6AUDE367b Retail Operations Management
- BM6AUDE367c Sourcing for Logistics and Supply Chain Management

FEE STRUCTURE

Karnataka (₹)	Non - Karnataka (₹)	NRI (₹)	SAARC (₹)	Foreign (₹)
1,04,500	1,19,500	1,54,500	1,34,500	1,64,500
Additional fee of ₹ 4,000 for Mathematics or Statistics Bridge Course (For those who have not studied maths or statistics in PUC or equivalent)				
Additional fee of ₹ 4,000 for Financial Accounting Bridge Course (For those who have not studied Financial Accounting in PUC or equivalent)				

B.B.A. (BUSINESS ANALYTICS)

A Programme emphasizing data-driven decision-making, teaching skills in data analysis, statistical tools, and business intelligence. Prepares students for roles in data analysis, business consulting and analytics-driven strategy.

PROGRAMME STRUCTURE

SEMESTER - I

- BM6AUDC100 Financial Accounting, I
- BM6AUDC101 Management Principles & Practice
- BM6BUDP103 Business Modelling Using Excel
- ITBAUVE133 Digital Fluency

Semester - II

- BM6AUDC150 Financial Accounting II
- BM6AUDC151 Human Resource Management
- BM6BUDP153 DBMS and Structured Querry Language
- BM6AUOE168a Basic Economics
- BM6AUOE168b Insurance Management

SEMESTER - III

- BM6AUDC200 Corporate Accounting
- BM6AUDC201 Business and Environment Law
- BM6BUDP202 Python Programming for Business Analytics
- CF5AUSE228 Financial Education and Investment Awareness
- BM6AUOE218a Managerial Economics
- BM6AUOE218b Event management

SEMESTER – IV

- BM6AUDC250 Income Tax I
- BM6BUDP253 Data Visualization with Tableau and Power BI
- BM6AUDC252 Financial Management
- BM6AUOE268a International Trade and Public Finance/
- BM6AUOE268b Travel and Tourism Management
- IT3AUVE231b Cyber Security

SEMESTER – V

- BM6AUDC300 Income Tax -II
- BM6AUDC301 Production and Operations Management
- BM6AUDC302 Cost Accounting
- BM6BUDP317 Machine Learning with Python

Electives – I

- BM6AUDE316a Advanced Corporate Financial Management
- BM6AUDE316b Consumer Behavior
- BM6AUDE316c Strategic Human Resource Management
- BM6AUVO321a Auditing and Assurance
- BM6AUSE328 Employability Skills

SEMESTER – VI

- BM6AUDC350 Entrepreneurship Development
- BM6AUDC351 Cost and Management Accounting
- BM6AUDC352 Investment Management
- BM6BUDP367 AI and Advanced Machine Learning with Python
- BM6AUVO371a Goods and Services Tax
- BM6AUIN379 Internship

Electives -I

- BM6AUDE366a Portfolio Management
- BM6AUDE366b Advertising and Media Management
- BM6AUDE366c Employee Relations and Compensation Management

Electives - II

- BM6AUDE367a Marketing Analytics
- BM6AUDE367b Retail Operations Management
- BM6AUDE367c Sourcing for Logistics and Supply Chain Management

FEE STRUCTURE

Karnataka (₹)	Non - Karnataka (₹)	NRI (₹)	SAARC (₹)	Foreign (₹)
1,00,500	1,15,500	1,50,500	1,30,500	1,60,500
Additional fee of ₹ 4,000 for Mathematics or Statistics Bridge Course (For those who have not studied maths or statistics in PUC or equivalent)				
Additional fee of ₹ 4,000 for Financial Accounting Bridge Course (For those who have not studied Financial Accounting in PUC or equivalent)				

ELIGIBILITY

- A candidate who has passed two years +2 level (Karnataka PUC / ISC / CBSE / State Boards/IB) from any recognised Boards in India with minimum of 50% in any stream
- Non-Commerce students, who have not studied Maths/Statistics in II PU should attend Basic Maths Bridge Course for 1 month from June by paying the prescribed fee.
- Non-Commerce students, who have not studied Accountancy in II PU should attend Basic Accountancy Bridge Course for 1 month from June by paying the prescribed fee.
- Students opting for the Business Analytics programme must have studied Statistics, Mathematics, or Computer Science at the Grade 12 level.





MASTER OF BUSINESS ADMINISTRATION (M.B.A.)

MBA (BUSINESS ANALYTICS)

The MBA in Business Analytics equips students with advanced analytical skills and strategic leadership capabilities to drive data - driven decision-making in today's competitive business environment.

PROGRAMME STRUCTURE

SEMESTER I

- Advances in Business Communication / Accounting for Financial Decisions
- 2. Economics for Managers / Principles of Strategic Management
- 3. Applied Statistics for Data Analysis
- 4.Foundations for Data-Driven Decision Making
- Excel for Data Analysis
- Principles of Marketing

SEMESTER II

- Entrepreneurial Mindset & Action
- Python Programming
- Design and Analysis of Algorithm
- Data Base Management System
- Data Visualization with Power BI
- Generative AI

SEMESTER III

- General Elective - Business Government & Society: Ethics & Responsible Business
- General Elective -Design Thinking, Creativity & Innovation/Logistics & Supply Chain Management
- Natural Language Processing
- Visual Analytics with Tableau
- Machine Learning for Analytics and Decision Making
- Deep Learning for Predictive Intelligence

SEMESTER IV

- Research Methodology & Publication Ethics
- Exploratory Data Analysis using Python
- Internship & Project Work
- Project Work & Dissertation

FEE STRUCTURE

Karnataka (₹)	Non - Karnataka (₹)	NRI (₹)	SAARC (₹)	Foreign (₹)
3,00,700	3,05,700	3,40,700	3,30,700	3,60,700

MBA (FINTECH)

The MBA in Fintech is a forward-looking programme designed to integrate traditional financial expertise with emerging digital technologies. As the financial sector undergoes rapid digital transformation, this programme prepares leaders who can navigate and innovate within the evolving landscape of blockchain, digital payments, artificial intelligence, and decentralized finance.

PROGRAMME STRUCTURE

SEMESTER I

- Accounting for Managers
- Economics for Managers
- Statistics for business decisions
- Banking and Financial Institutions
- Principles of Marketing / HRM
- Cost & management accounting

SEMESTER II

- Entrepreneurship
- Applied corporate finance
- Equity research/Behavioral Finance
- Short-term decision-making in finance
- Cybersecurity and risk management
- Insurance & fintech

SEMESTER III

- General Elective - 1. Business Government & Society: Ethics & Responsible Business
- General Elective -2. Payments & Alternative Finance/portfolio analysis and Evaluations
- Taxation for Managers
- Financial reporting & Analysis
- Forensic Accounting and Audit
- Data Envelopment Analysis in Finance

SEMESTER IV

- Research Methodology & Publication Ethics
- Python for finance
- Internship & Project Work
- Project Work & Dissertation

FEE STRUCTURE

Karnataka (₹)	Non - Karnataka (₹)	NRI (₹)	SAARC (₹)	Foreign (₹)
3,00,700	3,05,700	3,40,700	3,30,700	3,60,700

MASTER OF BUSINESS ADMINISTRATION (M.B.A.) (Dual Specialization)

The MBA (Dual Specialization) is our flagship programme, designed to equip students to take on leadership roles in an increasingly complex and dynamic global scenario. The course content and design are inspired by management practices, backed by a strong business and Jesuit framework with an orientation towards contemporary and emerging management issues. St Aloysius (Deemed to be University) believes in the inbuilt spirit of Magis-building leaders through holistic, transformative and innovative education.

PROGRAMME STRUCTURE

SEMESTER I

HARDCORE

- BM6CPHC500 Principles of Accounting
- BM6CPHC501 Organizational Behaviour
- BM6CPHC502 Economics for Managers
- BM6CPHC503 Statistics for Business Decisions
- BM6CPHC504 Principles of Strategic Management
- BM6CPHC505 Principles of Marketing

SOFTCORE

- BM6CPSC521 Contemporary Banking
- BM6CPSC522 Principles of Human Resource Management
- BM6CPSC523 Management Data Analytics
- BM6CPSC524 Executive Communication
- BM6CPSC525 Social Marketing

SEMESTER II

HARDCORE

- BM6CPHC550 Operations Management /
  BM6CPHC551 International Business Environment/
  BM6CPHC552 Business Research Methodology/
  BM6CPHC553 Business Law/
  BM6CPHC554 Cost and Management Accounting/
  BM6CPHC555 Entrepreneurship

SOFTCORE

- BM6CPHC550 Operations Management /
  BM6CPHC551 International Business Environment/
  BM6CPHC552 Business Research Methodology/
  BM6CPHC553 Business Law/
  BM6CPHC554 Cost and Management Accounting/
  BM6CPHC555 Entrepreneurship

SEMESTER III

HARDCORE

- BM6CPHC600a Logistics and Supply Chain Management /
  BM6CPHC600b Sales and Distribution Management /
  BM6CPHC600c Quantitative Market Analysis
- BM6CPHC601a Creativity and Innovation Management/
  BM6CPHC601b Financial Modeling/
  BM6CPHC601c Talent Management

SOFTCORE

FINANCE

- BM6CPSC621a Investment Analysis and Portfolio Management
- BM6CPSC621b Short Term Decision Making in Finance
- BM6CPSC621c International Financial Management
- BM6CPSC621d Insurance & Financial Services

HR

- BM6CPSC622a Industrial Relations
- BM6CPSC622b Organizational Change and Development
- BM6CPSC622c International and Strategic Human Resource Management

MARKETING

- BM6CPSC623a Services Marketing
- BM6CPSC623b Strategic Brand Management
- BM6CPSC623c Consumer Behaviour

OPERATIONS MANAGEMENT

- BM6CPSC624a Facility Location and Process Design
- BM6CPSC624b Inventory and Warehouse Management
- BM6CPSC624c Materials and Procurement Management
- BM6CPSC624d Service Operations Management

BUSINESS ANALYTICS

- BM6CPSC625a Database Management System
- BM6CPSC625b Data Driven Marketing
- BM6CPSC625c Predictive Analytics

SEMESTER IV

HARDCORE

- BM6CPHC650 Business Ethics and Corporate Governance
- BM6CPHC651a Decision Making Models

- BM6CPHC651b Labour Law
- BM6CPHC651c Marketing Analytics
- BM6CPIN688 Summer Internship Project

SOFTCORE

FINANCE

- BM6CPSC671a Financial Reporting and Analysis
- BM6CPSC671b Taxation for Managers
- BM6CPSC671c Derivatives and Risk Management

HR

- BM6CPSC672a Training and Development
- BM6CPSC672b Staffing and Compensation Management
- BM6CPSC672c HR Analytics

MARKETING

- BM6CPSC673a Advertising and Integrated Marketing Communication
- BM6CPSC673b Retail Management and Visual Merchandising
- BM6CPSC673c Digital Marketing

OPERATIONS MANAGEMENT

- BM6CPSC674a Operations Analytics
- BM6CPSC674b Purchase Management
- BM6CPSC674c Strategic Operations Management
- BM6CPSC674d Total Quality Management

BUSINESS ANALYTICS

- BM6CPSC675a Financial Analytics
- BM6CPSC675b Data driven Analytics
- BM6CPSC675c Data Visualization

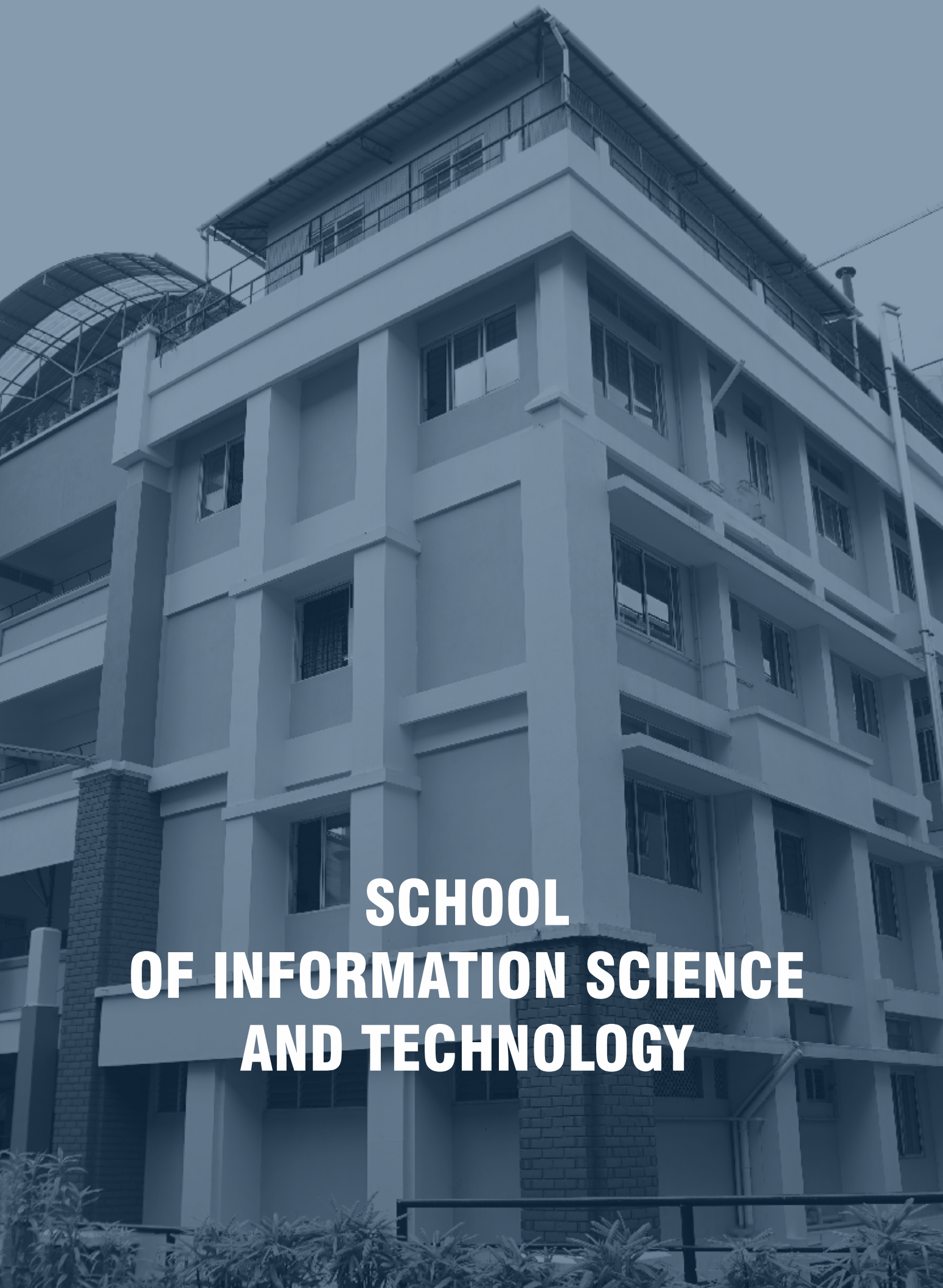
ELIGIBILITY

Eligibility Criteria for MBA programme: Candidate's should have completed the undergraduate programme (B Tech, B Com, BBA, BSc, BA, BCA, B VOC or similar programme) securing a minimum 50 percent marks, (45% for SC/ ST).

Candidates must also clear the KMAT/MAT/ C-MAT / XAT /CAT entrance exam

FEE STRUCTURE

Karnataka (₹)	Non - Karnataka (₹)	NRI (₹)	SAARC (₹)	Foreign (₹)
3,00,700	3,05,700	3,40,700	3,30,700	3,60,700



SCHOOL OF INFORMATION SCIENCE AND TECHNOLOGY



The School of Information Science and Technology is a hub of innovation and technological advancement. With a commitment to excellence, we offer cutting-edge Programmes that explore the dynamic world of computing, data analytics, and digital systems, equipping students with the skills to shape the future of technology and drive transformative change.



B.C.A.
B.Sc. (Data Science)
B.Sc. (Animation & Visual Communication)

Industry Embedded Programmes: (3+1 Year)
·BCA in AI Augmented Software Systems
·B.Sc. in Media and Creative Technologies

B.Sc Honours (Data Science)

M.C.A.
M.Sc. (Software Technology)
MSc. (Artificial Intelligence & Intelligent Systems
M.Sc. (Data Science)

BACHELOR OF COMPUTER APPLICATIONS (B.C.A.)

The B.C.A. Programme is designed to provide a strong foundation in Computer Science and Applications. It focuses on programming, software development, networking, and database management, preparing students for dynamic careers in the IT industry and further studies in advanced computing fields.

PROGRAMME STRUCTURE

SEMESTER I

- IT3AUDC100 Fundamentals of Computers
- IT3AUDC101 Programming in C
- IT3AUDC102 Mathematical Foundation
- IT3AUDP100 LAB1: Information Technology
- IT3AUDP101 LAB2: Programming in C

SEMESTER - II

- IT3AUDC150 Data Structures using C
- IT3AUDC151 Relational Data Base Management Systems using MySQL
- IT3AUDC152 Discrete Mathematical Structures
- IT3AUDP150 LAB1: Data Structure
- IT3AUDP151 LAB2: RDBMS using MySQL
- IT3AUOE168 Business Statistics
- IT3AUVE133 Digital Fluency

SEMESTER - III

- IT3AUDC200 Object Oriented Concepts using JAVA
- IT3AUDC201 Statistical Data Analysis and Visualization using R and Tableau
- IT3AUDC202 Operating System Concepts
- IT3AUDP200 LAB1: Java Programming
- IT3AUDP201 LAB2: Statistical Data Analytics using R and Tableau.
- IT3AUOE218 Applied Statistics
- IT3AUSE227 Open Source Tools

SEMESTER - IV

- IT3AUDC250 Python Programming
- IT3AUDC251 Web Programming using PHP
- IT3AUDC252 Software Engineering
- IT3AUDP250 LAB1: Python programming
- IT3AUDP251 LAB2: Web Programming using PHP
- IT3AUOE268 Computer Oriented Numerical Analysis
- CF5AUSE228 Financial Education and Investment Awareness

SEMESTER -V

- IT3AUDC300 Advanced JAVA and J2EE
- IT3AUDC301 Computer Networks
- IT3AUDC302 Design And Analysis of Algorithms
- IT3AUDP300 LAB1: Programming in J2EE
- IT3AUDP301 LAB2: Computer Network
- IT3AUDE316a Cloud Computing
- IT3AUDE316b Web Content Management Systems
- IT3AUVO321a Digital Marketing
- IT3AUVO321b Fundamentals of IOT
- BM6AUSE328 Employability skills

SEMESTER - VI

- IT3AUDC350 Artificial Intelligence And Machine Learning
- IT3AUDC351 Software Testing
- IT3AUDC352 Data Warehousing and Data Mining.

- IT3AUDP350 LAB 1: Artificial Intelligence And Machine Learning
- IT3AUDP351 LAB 2: Software Testing
- IT3AUDE366a Cyber Security
- IT3AUDE366b Mobile Application Development
- IT3AUVO371a Mobile Communication
- IT3AUPR380 Project Work

ELIGIBILITY

- A candidate who has passed the two years +2 level (Karnataka PUC / ISC / CBSE / State Boards) from any recognised Board in India.
- Science Students who have studied Mathematics/Computer Science/IT/IP/Physics as one of the subjects in PU/+2 level are eligible.
- Commerce students who have studied Computer Science/Statistics/Business Mathematics/ IT/IP as one of the subjects in PU/+2 level are eligible.
- Students who have not studied Mathematics in PU/+2 level, should attend Basic Mathematics Bridge course in first 2 semesters by paying prescribed fees.
- Science Students who have studied Mathematics/Computer Science/IT/IP/Physics as one of the subjects in PU/+2 level are eligible.
- Commerce students who have studied Computer Science/Statistics/Business Mathematics/ IT/IP as one of the subjects in PU/+2 level are eligible.
- Students who have not studied Mathematics in PU/+2 level, should attend Basic Mathematics Bridge course in first 2 semesters by paying prescribed fees.

FEE STRUCTURE

Karnataka (₹)	Non - Karnataka (₹)	NRI (₹)	SAARC (₹)	Foreign (₹)
66,500	81,500	1,16,500	96,500	1,26,500

Note : I BCA Students: Additional fee of Rs.4,000 for Basic Maths special class for those who have not studied Maths in II PUC or equivalent.

BACHELOR OF SCIENCE (B.SC. DATA SCIENCE)

The Bachelor of Science in Data Science Programme equips students with the skills to analyze, interpret, and visualize complex data. With a strong focus on statistics, machine learning, and programming, it prepares graduates to tackle real-world challenges in data-driven industries and research.

PROGRAMME STRUCTURE

SEMESTER - I

- IT3DUDC100 Fundamentals of Computers
- IT3DUDC101 Programming in C
- IT3DUDC102 Mathematical Foundation
- IT3DUDP100 LAB1: Information Technology
- IT3DUDP101 LAB2: Programming in C

SEMESTER - II

- IT3DUDC150 Data Structures using C

- IT3DUDC151 Relational Data Base Management Systems using MySQL
- IT3DUDC152 Discrete Mathematical Structures
- IT3DUDP150 LAB 1: Data Structure
- IT3DUDP151 LAB 2: RDBMS
- IT3DUOE168 Business Statistics
- IT3AUVE133 Digital Fluency

SEMESTER - III

- IT3DUDC200 Object Oriented Concepts using JAVA
- IT3DUDC201 Python Programming for Data Science
- IT3DUDC202 Data Warehousing and Data Mining
- IT3DUDP200 LAB 1: Object Oriented Programming
- IT3DUDP201 LAB 2: Python programming
- IT3DUOE218 Data Analytics
- IT3AUSE227 Open Source Tools

SEMESTER - IV

- IT3DUDC250 Data Science with R
- IT3DUDC251 Artificial Intelligence and Machine Learning
- IT3DUDC252 Data Communication and Network
- IT3DUDP250 LAB 1: R Programming
- IT3DUDP251 LAB 2: AI and ML
- IT3DUOE268 Social media and financial Analytics
- CF5AUSE228 Financial Education and Investment Awareness

SEMESTER -V

- IT3DUDC300 Big Data Analytics
- IT3DUDC301 Natural Language Processing
- IT3DUDC302 Operating System
- IT3DUDP300 LAB 1: Big Data Analytics (Hadoop)
- IT3DUDP301 LAB 2: Natural Language Processing
- IT3DUDE316a Cloud computing
- IT3DUDE316b Fundamentals of IOT
- IT3AUVO321a Digital Marketing
- BM6AUSE328 Employability skills

SEMESTER - VI

- IT3DUDC350 Data Visualization with Power BI and Tableau
- IT3DUDC351 Artificial Neural Networks
- IT3DUDC352 Web Technology
- IT3DUDP350 LAB 1: Data Visualization using tableau
- IT3DUDP351 LAB 2: Web technology Lab
- IT3DUDE366 Data Security and Privacy
- IT3DUVO371 Introduction to Deep learning
- IT3DUPR380 Project Work

ELIGIBILITY

- A candidate who has passed the two years +2 level (Karnataka PUC / ISC / CBSE / State Boards) from any recognised Board in India.
- Science Students who have studied Mathematics/Computer Science/IT/IP/Physics as one of the subjects in PU/+2 level are eligible.
- Commerce students who have studied Computer Science/Statistics/Business Mathematics/ IT/IP as one of the subjects in PU/+2 level are eligible.
- Students who have not studied Mathematics in PU/+2 level, should attend Basic Mathematics Bridge course in first 2 semesters by paying prescribed fees.
- Science Students who have studied Mathematics/Computer Science/IT/IP/Physics as one of the subjects in PU/+2 level are eligible.
- Commerce students who have studied Computer Science/Statistics/Business Mathematics/ IT/IP as one of the subjects in PU/+2 level are eligible.
- Students who have not studied Mathematics in PU/+2 level, should attend Basic Mathematics Bridge course in first 2 semesters by paying prescribed fees

FEE STRUCTURE

Karnataka (₹)	Non - Karnataka (₹)	NRI (₹)	SAARC (₹)	Foreign (₹)
65,200	80,200	1,15,200	95,200	1,25,200

B.SC. (ANIMATION & VISUAL COMMUNICATION)

St Aloysius University is excited to offer a new B.Sc. in Animation & Visual Communication for Arts, Commerce & Science students. This program designed for creative minds eager to explore the dynamic world of animation, visual storytelling, and digital media.

This course combines technical skills and artistic flair, providing a comprehensive foundation in 2D & 3D animation, graphic design, multimedia, visual communication, VFX and more. Whether you are an arts student looking to expand your horizons or someone passionate about digital creativity, this program opens doors to endless career possibilities in animation, gaming, film, advertising, and beyond.

Learn from industry experts, work with state-of-the-art software, and develop your portfolio through hands-on experience and internships. Step into the future of visual media and make your mark in the rapidly growing world of digital content creation!

PROGRAMME STRUCTURE

SEMESTER - I

- IT3KUDC100 Graphic Design for Animation
- IT3KUDC101 Introduction to Visual Communication
- IT3KUDP100 Graphic Design Practical
- IT3KUDP101 Visual Design- Practical

SEMESTER - II

- IT3KUDC150 Pre-Production and 2D Animation
- IT3KUDC151 Fundamentals of Photography
- IT3KUDP150 2D Animation Practical

- IT3KUDP151 Photography - Practical
- AH4ZUOE168 Mass Communication: Concepts and Process
- IT3AUVE133 Digital Fluency

Semester III

- IT3KUDC200 Visual Effects
- IT3KUDC201 Scriptwriting and storyboard
- IT3KUDP200 Visual Effects Practical
- IT3KUDP201 Scriptwriting and storyboard- Practical
- AH4ZUOE218 Writing for media
- IT3AUVE231b Cyber Security

FEE STRUCTURE

Karnataka (₹)	Non - Karnataka (₹)	NRI (₹)
57,200	72,200	1,07,200
SAARC (₹)	**Foreign (₹)**	
87,200	1,17,200	

SEMESTER - IV

- IT3KUDC250 3D Modelling
- IT3KUDC251 Introduction to Film Art
- IT3KUDP250 3D Modelling Practical
- IT3KUDP251 Film Art- Practical
- AH4ZUOE268 Gender and Media
- CF5AUSE278 Financial Education and Investment Awareness

SEMESTER – V

- IT3KUDC300 3D Texturing, Camera & Lighting
- IT3KUDC301 Web Designing & Development
- IT3KUDC302 Branding and Advertising
- IT3KUDC303 Television Programme Production
- IT3KUDP300 3D Texturing Practical
- IT3KUDP301 Web Designing Practical
- IT3KUDP302 Branding and Advertising Practical
- IT3KUDP303 Television Programme Production- Practical
- BM6AUSE328 Employability Skills

SEMESTER – VI

- IT3KUDC350 3D Rigging & Animation
- IT3KUDC351 3D Simulation & Effects
- IT3KUDC352 Cinematography & Lighting
- IT3KUDC353 Sound Design for Visual Media
- IT3KUDP350 3D Rigging & Animation Practical
- IT3KUDP351 3D Simulation & Effects Practical
- IT3KUDP352 Cinematography- Practical
- IT3KUDP353 Sound Design for Visual Media -Practical

ELIGIBILITY

A candidate who has passed two years +2 level (Karnataka PUC / ISC / CBSE / State Boards/IB) from any recognised Boards in India with minimum of 50% in any stream.

B.C.A. (AI AUGMENTED SOFTWARE SYSTEMS)

BCA in AI Augmented Software Systems, is a professionally integrated undergraduate degree designed to prepare students for contemporary software engineering and intelligent systems development. The programme combines academic instruction with structured industry exposure, enabling students to build practical expertise in AI-driven software solutions while strengthening their theoretical foundations.

The programme provides a strong foundation in:

- Computing fundamentals
- Programming
- Data structures
- Database systems
- Operating systems
- Full-stack application development

As students' progress, they engage with advanced domains including:

- Machine learning foundations
- Generative AI systems
- Cloud computing
- DevOps practices
- Cybersecurity
- Scalable backend architectures

A defining feature of the programme is the structured integration of Artificial Intelligence within software engineering workflows. Students learn to design, build, evaluate, and deploy AI-enabled applications, intelligent automation systems, and agent-based architectures aligned with evolving industry standards.

Delivered under the Industry Embedded Programme (IEP) framework, the curriculum combines academic rigor with sustained industry engagement, live project environments, and guided professional immersion. Graduates complete the programme with demonstrable development experience, production-ready portfolios, and exposure to real-world software ecosystems.

SEMESTER – I

- Computing Fundamentals: Systems, Networking & Security Awareness
- LAB1: Computing Fundamentals: Systems, Networking & Security Awareness
- Algorithmic Thinking & Data Structures with C
- LAB2: Algorithmic Thinking & Data Structures with C
- Database Fundamentals: SQL and NoSQL
- LAB3: Database Fundamentals: SQL and NoSQL
- Programming with Python
- LAB4: Database Fundamentals: SQL and NoSQL
- Linear Algebra & Mathematical Foundations for Computing
- Mini Project (Python + SQL)

SEMESTER - II

- Front-End Foundations: HTML, JavaScript, TypeScript & React

- LAB1: Front-End Foundations: HTML, JavaScript, TypeScript & React
- RESTful Web Services using Python
- LAB2: RESTful Web Services using Python
- Probability, Statistics & Optimization for Data-Driven Systems
- Automated Quality Assurance I: API Testing & Test Scripting
- LAB 3: Automated Quality Assurance I: API Testing & Test Scripting
- Machine Learning Fundamentals
- LAB 4: Machine Learning Fundamentals
- Mini Project-I (Full stack: React + Python + SQL)
- Mini Project-II (Python + ML)

SEMESTER - III

- Mathematics for Generative AI, Optimization & Retrieval Systems
- Applied Generative AI Engineering: RAG, Tooling & Evaluation
- LAB1: Applied Generative AI Engineering: RAG, Tooling & Evaluation
- Agentic AI Engineering
- LAB2: Agentic AI Engineering
- High-Performance Databases: Transactions, Tuning & Redis Integration
- LAB3: High-Performance Databases: Transactions, Tuning & Redis Integration
- Java Enterprise Programming (Core Java, REST & Spring Boot)
- LAB4: Java Enterprise Programming (Core Java, REST & Spring Boot)
- Agile and Scrum Practices for Software Teams
- Mini Project-I (Agentic AI)
- Mini Project-II (Full stack: Springboot + React)

SEMESTER - IV

- System Design: Architecture, Patterns & Microservices
- LAB1: System Design: Architecture, Patterns & Microservices
- Cross-Platform Mobile App Development with Flutter & Dart
- LAB2: Cross-Platform Mobile App Development with Flutter & Dart
- Cloud & DevOps Fundamentals (Docker, CI/CD & Deployment)
- LAB3: Cloud & DevOps Fundamentals (Docker, CI/CD & Deployment)
- Cyber Security
- LAB4: Cyber Security
- Automated Quality Assurance II: Web & Mobile UI Automation and Performance Testing
- LAB5: Automated Quality Assurance II: Web & Mobile UI Automation and Performance Testing
- Mini Project-I (Mobile App + API + QA)
- Mini Project-II (Micro services + CI/CD)

SEMESTER - V

- Advanced Workshops/Senior-Led Learning Sessions
- Industry Residency/Internship

SEMESTER - VI

- Advanced Workshops/Senior-Led Learning Sessions
- Industry Residency/Internship

ELIGIBILITY

A candidate who has passed the two-year Pre-University (+2) level (Karnataka PUC / ISC / CBSE / State Boards) or any equivalent examination recognized by a statutory board in India is eligible to apply.

Students from Science, Commerce, or Arts streams are eligible for admission.
Upon successful completion of the academic requirements, students' progress into a structured fourth-year Professional Immersion Model within partner organizations, operating as a full-time employment track with indicative salary ranges between ₹3.6 LPA – ₹7.2 LPA, based on role, technical proficiency, and performance standards.

FEE STRUCTURE

Karnataka (₹)	Non - Karnataka (₹)	NRI (₹)	SAARC (₹)	Foreign (₹)
2,50,000	2,65,000	3,00,000	2,80,000	3,10,000

B.SC. (MEDIA AND CREATIVE TECHNOLOGIES)

B.Sc. in Media and Creative Technologies is an Industry Embedded Programme (IEP), professionally integrated undergraduate degree designed to bridge academic learning with structured industry immersion. The programme combines classroom instruction with real-world industry exposure, ensuring students gain practical experience alongside theoretical foundations.

Unlike conventional media degrees, this programme is delivered through an Industry Embedded framework, where academic instruction is complemented by studio-driven practice, live project environments, and sustained professional mentorship. Students' progress from foundational visual communication, storytelling, and design systems to advanced practices in digital production, immersive media, and applied creative technologies.

Artificial Intelligence forms an integrated component of the curriculum, enabling students to engage with AI-enabled content systems, generative media workflows, and intelligent creative production environments aligned with contemporary industry standards.

The Industry Embedded structure ensures that students move beyond theoretical exposure to sustained real-world engagement. Through guided project pipelines, portfolio development, and structured professional immersion phases, graduates complete the programme with demonstrable experience aligned to current media and creative technology ecosystems.

PROGRAMME STRUCTURE

Semester - I

- Media Literacy and Visual Interpretation
- Narrative Writing for Media
- LAB 1: Principles of Digital Design - I
- LAB 2: Visual Communication - I
- Applied Industry Workshops
- Practical: Applied Industry Workshops

Semester - II

- Mass Media and Digital Ecosystems
- Media and Content Strategy – I
- LAB 1: Editing & Post Production Systems
- LAB 2: Visual Communication – II
- LAB 3: Media and Content Strategy – I
- LAB 4: Introduction to Generative AI
- LAB 5: Principles of Digital Design -II
- Applied Industry Workshops
- Senior-Led Learning Sessions

Semester - III

- Media Governance, Policy, and Creative Production
- Media and Content Strategy – II
- Creative Coding for Media and Agentic AI
- LAB 1: 3D Design and Modelling Systems
- LAB 2: Sound Design and Audio Literacy
- LAB 3: Media and Content Strategy – II
- LAB 4: Creative Coding for Media and Agentic AI
- Applied Industry Workshops

Semester - IV

- Integrated Media Production Studio – Project
- Applied Industry Workshops
- Senior-Led Learning Sessions

Semester - V

- Advanced Workshops / Senior-Led Learning Sessions
- Industry Residency/Internship

Semester - VI

- Advanced Workshops / Senior-Led Learning Sessions
- Industry Residency/Internship

ELIGIBILITY

A candidate who has passed the two-year Pre-University (+2) level (Karnataka PUC / ISC / CBSE / State Boards) or any equivalent examination recognized by a statutory board in India is eligible to apply.
Students from Arts, Commerce, or Science streams are eligible for admission.
Candidates who have studied any of the following subjects at the PU/+2 level will have a foundational advantage:

- Computer Science
- Information Technology
- Mathematics
- Related disciplines

Upon completion of the academic requirements, students' progress into a structured fourth-year Professional Immersion Model within partner organizations, operating as a full-time employment track with indicative salary ranges between ₹3 LPA – ₹4.8 LPA based on role, specialization, and performance standards.

FEE STRUCTURE

Karnataka (₹)	Non - Karnataka (₹)	NRI (₹)	SAARC (₹)	Foreign (₹)
1,60,000	1,75,000	2,10,000	1,90,000	2,20,000

HONOURS – DATA SCIENCE

PROGRAMME STRUCTURE

SEMESTER - VII

- IT3IPHC400 Advanced Machine Learning
- IT3IPHC401 Cloud Computing for Data Science
- IT3IPHC402 Big Data Analytics with Spark
- IT3IPSC421 Social Media & Web Analytics
- IT3IPSC422 No SQL with MongoDB
- IT3IPHP400 Machine Learning & Big Data Lab
- IT3IPHP401 Cloud & NoSQL Computing Laboratory

SEMESTER - VIII

- IT3IPHC450 Deep Learning & Generative AI
- IT3IPHC451 Time Series Analysis
- IT3IPHC452 Deep Learning & Time Series Intelligence Lab
- IT3IPHP450 Research Methodology
- IT3IPPR450 Research Project

FEE STRUCTURE

Karnataka (₹)	Non - Karnataka (₹)	NRI (₹)	SAARC (₹)	Foreign (₹)
1,37,000	1,47,000	1,77,000	1,67,000	1,97,000

M.C.A.

The Master of Computer Applications Programme focuses on advanced computing concepts, software development, and IT project management. It prepares graduates for leadership roles in the technology industry and fosters innovation in software solutions.

PROGRAMME STRUCTURE

SEMESTER - I

- IT3EPHC500 Mathematical Foundation for Computer Applications
- IT3EPHC501 Advanced Data Structures and Algorithms
- IT3EPHC502 Advanced Database Management Systems
- IT3EPHC503 Enterprise Computing with Advanced Java

- IT3EPSC521a Web Programming with PHP and MySQL
- IT3EPSC521b Web Application Development using Python
- IT3EPHP500 Advanced Data Structures and Algorithms Lab
- IT3EPHP501 ADBMS and Enterprise Computing with Advanced Java Lab
- IT3EPSP521a Web Programming with PHP and MySQL Lab
- IT3EPSP521b Web Application Development using Python Lab
- IT3EPSC522 Technical Writing and Presentation

SEMESTER - II

- IT3EPHC550 Web Technologies and .NET Framework
- IT3EPHC551 Object Oriented Software Engineering
- IT3EPHC552 Mobile Application Development using Android
- IT3EPHP550 Web Technologies and .NET Framework Lab
- IT3EPHP551 Mobile Application Development using Android Lab
- IT3EPSC571a Data Communications and Computer Networks
- IT3EPSC571b Natural Language Processing
- IT3EPSC571c High performance Computing
- IT3EPSC571d Operations Research
- IT3EPSC571e Probability and Stochastic Processes
- IT3EPSC572a STREAM 1- Optimization Techniques
- IT3EPSC572b STREAM 2 - Marketing Analytics
- IT3EPSC572c STREAM 3 - NoSQL with MongoDB
- IT3EPSC572d STREAM 4 - Software Testing
- IT3EPSP571a Data Communications and Computer Networks Lab
- IT3EPSP571b Natural Language Processing Lab
- IT3EPSP571c High performance Computing Lab
- IT3EPSP571d Operations Research Lab
- IT3EPSP571e Probability and Stochastic Processes Lab
- IT3EPSC573 Advanced Entrepreneurship

SEMESTER - III

- IT3EPHC600 Cloud Computing with Amazon Web Services
- IT3EPHC601 Web Development with Angular, Node.js
- IT3EPHC602 Artificial Intelligence and Machine Learning
- IT3EPSC621a Internet of Things and Applications Development
- IT3EPSC621b Data Analytics with R/Python
- IT3EPSC621c Information Security
- IT3EPSC621d Wireless Sensor Networks
- IT3EPSC621e Bioinformatics Algorithms, Databases and Tools
- IT3EPSC622a STREAM 1- Big Data Analytics
- IT3EPSC622b STREAM 2 - Neural Networks and Deep Learning
- IT3EPSC622c STREAM 3- Block chain technology
- IT3EPSC622d STREAM 4 - User Interface design
- IT3EPHP600 Web Development with Angular, Node.js Lab

- IT3EPHP601 Artificial Intelligence and Machine Learning Lab

SEMESTER - IV

- IT3EPRM650 Research Methodology and Publication Ethics
- IT3EPPR686 Mini Project and Technical Seminar
- IT3EPPR687a Project Work – SRS & SDD
- IT3EPPR687b Project Work – Dissertation

ELIGIBILITY

- A candidate who has passed with a minimum of 50% aggregate in BCA / Bachelor Degree in Computer Science Engineering / B.Sc. Computer Science/ B.Com. Computer Applications, B.Voc. (Computer Applications/ Software Development)
- Passed B.Sc / B.Com / BBA with Mathematics at 10+2 or at Graduation level and obtained an aggregate minimum of 50% marks taken together in all the subjects in all the years of the Degree Examination is eligible for admission to MCA course. 45% of marks in Q. E. in case of SC, ST and Category-I of Karnataka candidates.

FEE STRUCTURE

Karnataka (₹)	Non - Karnataka (₹)	NRI (₹)	SAARC (₹)	Foreign (₹)
1,65,700	1,70,700	2,05,700	1,95,700	2,25,700

M.SC. (SOFTWARE TECHNOLOGY)

The Master of Science in Software Technology Programme emphasizes advanced programming, software engineering and system architecture, preparing students to design, develop and manage complex software systems in a competitive IT landscape.

PROGRAMME STRUCTURE

SEMESTER I

- IT3FPHC500 Data Structures and Analysis of Algorithms
- IT3FPHC501 Relational Database Management Systems
- IT3FPHC502 Object Oriented Programming with Java
- IT3FPHC503 Foundations of Web Development using Angular and Node JS
- IT3FPHP500 DBMS and Java Lab
- IT3FPSC521 Software Engineering with UML
- IT3FPSP521 Data Structures AOA & Web Design Lab

SEMESTER – II

- IT3FPHC550 Programming with Python
- IT3FPHC551 Mobile Application Development with Android
- IT3FPHP550 Python and Android Lab
- IT3FPSC571a Foundations of Data Science
- IT3FPSC571b Enterprise level Data Warehousing and Data Mining
- IT3FPSC572a Artificial Intelligence & Cognitive Computing
- IT3FPSC572b Foundations of Machine Learning
- IT3FPSP571 Machine Learning and Data Science Lab

- IT3FPSC573 Decision Making through Value Focused Thinking
- IT3FPRM550 Research Methodology
- IT3FPOE589 Enterprise Information System
- IT3FPOE590 Introduction to Java Programming and DBMS

SEMESTER – III

- IT3FPHC600 Cloud Computing and Amazon Web Services
- IT3FPHC601 Web Technologies and.NET Framework
- IT3FPHP600 AWS and .NET Lab
- IT3FPSC621a Deep Learning and Generative AI
- IT3FPSC621b Natural Language Processing & Large Language Models
- IT3FPSC622a Big Data Analytics with Spark
- IT3FPSC622b Big Data Analytics with MapReduce and Hadoop
- IT3FPSP621 Big Data Analytics and Research Lab
- IT3FPOE639 Social Media Analytics
- IT3FPOE640 Streaming Analytics

SEMESTER – IV

- IT3FPPR686a Project Formulation & Planning
- IT3FPPR686b Interim Evaluation & Learning Review
- IT3FPPR686c Project Execution & Defense
- IT3FPPR686d Project Report & Documentation
- IT3FPPR687 Domain Knowledge Project
  MOOC Courses (AI/Cloud Computing / Block Chain/ Cyber Security)

ELIGIBILITY

- Candidates who have passed any of the following Bachelor Degrees from any University considered as equivalent there to are eligible for the programme provided they have secured a minimum of 45% (45% for SC/ST/Category-I candidates) aggregate marks excluding Languages and Group III Subjects. B.Sc. degree with Computer Science / Computer Applications (Vocational) as optional/major/subsidiary subject or B.Sc.
- (Hons) degree with Computer Science / Computer Systems / Information Science / Information Systems or B.Sc. degree with Mathematics/Statistics / Physics / Electronics / Instrumentation as optional/major/subsidiary along with PG Diploma in Computer Applications / Computer Science/ Information Technology or Bachelor of Computer Applications (BCA) or Bachelor of Computer Science (BCS) (Integrated Course) or Bachelor of Information Technology (BIT) or Bachelor of Information Science (BIS) or Bachelor of Engineering (BE) or Bachelor of Technology (B.Tech).
- Selection of candidates shall be on merit-cum-reservation on the basis of 50:50 weightage for marks in the entrance and qualifying examinations

FEE STRUCTURE

Karnataka (₹)	Non - Karnataka (₹)	NRI (₹)	SAARC (₹)	Foreign (₹)
1,09,000	1,14,000	1,49,000	1,39,000	1,69,000

M.Sc. (INTELLIGENT SYSTEMS & ARTIFICIAL INTELLIGENCE)

MSc in Artificial Intelligence & Intelligent Systems is a newly introduced course that provides an advanced and multidisciplinary field that focuses on designing intelligent technologies, autonomous systems, and computational models capable of simulating human intelligence. In technical language, Artificial Intelligence integrates machine learning, deep learning, datadriven reasoning, robotics, and cognitive computing to analyse complex real-world problems and develop intelligent solutions.

The MSc Artificial Intelligence & Intelligent Systems course creates postgraduates who can become AI experts capable of developing, deploying, and managing intelligent systems across diverse industries. The programme incorporates computer science, neural networks, natural language processing, computer vision, reinforcement learning, and AI system design to build scalable and ethical AI solutions. The course contains strong theoretical foundations in mathematics, probability, statistics, algorithms, and programming along with intensive practical labs, research projects, and real-world AI model deployment.

PROGRAMME STRUCTURE

Semester - I

- Mathematical Foundations for AI
- Problem Solving using Python
- Introduction to Artificial Intelligence
- Data Modeling & Data Analytics
- Probability & Statistics for Engineer
- DBMS & Statistical Analysis Lab
- AI and Python Lab

Semester - II

- Neural Networks & Deep Learning
- Computer Vision and Visual Intelligence
- Natural Language Processing & Gen AI
- Advanced Data Structures & Algorithms
- Introduction to cloud and streamlit
- MLOps and AI Deployment
- DS & NLP Lab
- MLOps & AI development Lab
  OR
- Cloud & Streamlit Lab
- Analytical and Quantitative Aptitude
- Research Methodology/
- Statistical Data Analysis using R

Semester - III

- Reinforcement Learning and Large Language Models
- Ethical, Explainable and Agentic AI
- Data Engineering with Pyspark
- Intellectual Property Rights
- Entrepreneurship
- Cyber Security
- Blockchain Technology

- Visual Analytics using Python, R and XAI - Lab
- Reinforcement Learning & Gen Models Lab
- Analytical and Quantitative Aptitude
- Data Science & Systems Thinking

Semester - IV

- Project Formulation & Planning
- Interim Evaluation & Learning Review
- Project Execution & Defense
- Project Report & Documentation
- Domain Knowledge Project

ELIGIBILITY

- A candidate who has passed any recognized under graduate examination or equivalent examination with Mathematics or Statistics or Computer Science or Computer Applications or Computer Programming or Business Mathematics or Business Statistics as one of the optional subjects and obtained an aggregate minimum of 45% marks taken together in all the subjects in all the years of the Degree Examination is eligible for admission to the course.
- 40% of marks in Q. E. in case of SC, ST and Category-I of candidates.Provided that in respect of candidate who has studied and passed one of the subjects specified above in Pre-University Course with 50% percent of marks in that subject shall also be considered for admission. 45% of marks in case of SC, ST and Category-I of candidate.

FEE STRUCTURE

Karnataka (₹)	Non - Karnataka (₹)	NRI (₹)	SAARC (₹)	Foreign (₹)
1,53,000	1,58,000	1,93,000	1,83,000	2,13,000

M.SC. (DATA SCIENCE)

The Master of Science in Data Science Programme offers in-depth knowledge of statistical modeling, artificial intelligence, and data management. It equips students with the expertise to lead data-driven decision-making in research and industry.

PROGRAMME STRUCTURE

SEMESTER I

- IT3IPHC500 Mathematics for Data Science
- IT3IPHC501 Introduction to Data Science
- IT3IPHC502 Database Management Systems
- IT3IPHC503 Data structure and Analysis of Algorithms
- IT3IPHP500 DBMS and Data structure Lab
- IT3IPSC521 Python for Data Science
- IT3IPSP521 Statistical Analysis and Python Lab

SEMESTER – II

- IT3IPHC550 Multivariate Techniques for Data Science
- IT3IPHC551 Machine Learning Algorithms

- IT3IPHC552 Enabling Technologies for Data Science
- IT3IPHP550 Machine Learning and NLP Lab
- IT3IPHP551 Data Mining Lab
- IT3IPSC571a Natural Language Processing
- IT3IPSC571b Predictive Modelling and Financial Analytics
- IT3IPSC572 Decision making through Value focused
- IT3IPSP571 Data Visualization using Tableau Lab
- IT3IPRM550 Research Methodology
- IT3IPOE589 Statistical Data Analysis using R

SEMESTER – III

- IT3IPHC600 Deep Learning and Generative AI
- IT3IPHC601 Introduction to Cloud & Streamlit
- IT3IPHP600 Generative AI Lab & Web development Lab
- IT3IPSC621 Big Data Analytics with Scala and Spark
- IT3IPSC622 Time Series Analysis and Forecasting
- IT3IPSC623a Entrepreneurship & IPR
- IT3IPSC623b Introduction to Web Analytics & Data Insights
- IT3IPSP621 Data Science / Application / Big Data Technology Lab
- IT3IPOE639 Data Science & Systems Thinking

SEMESTER – IV

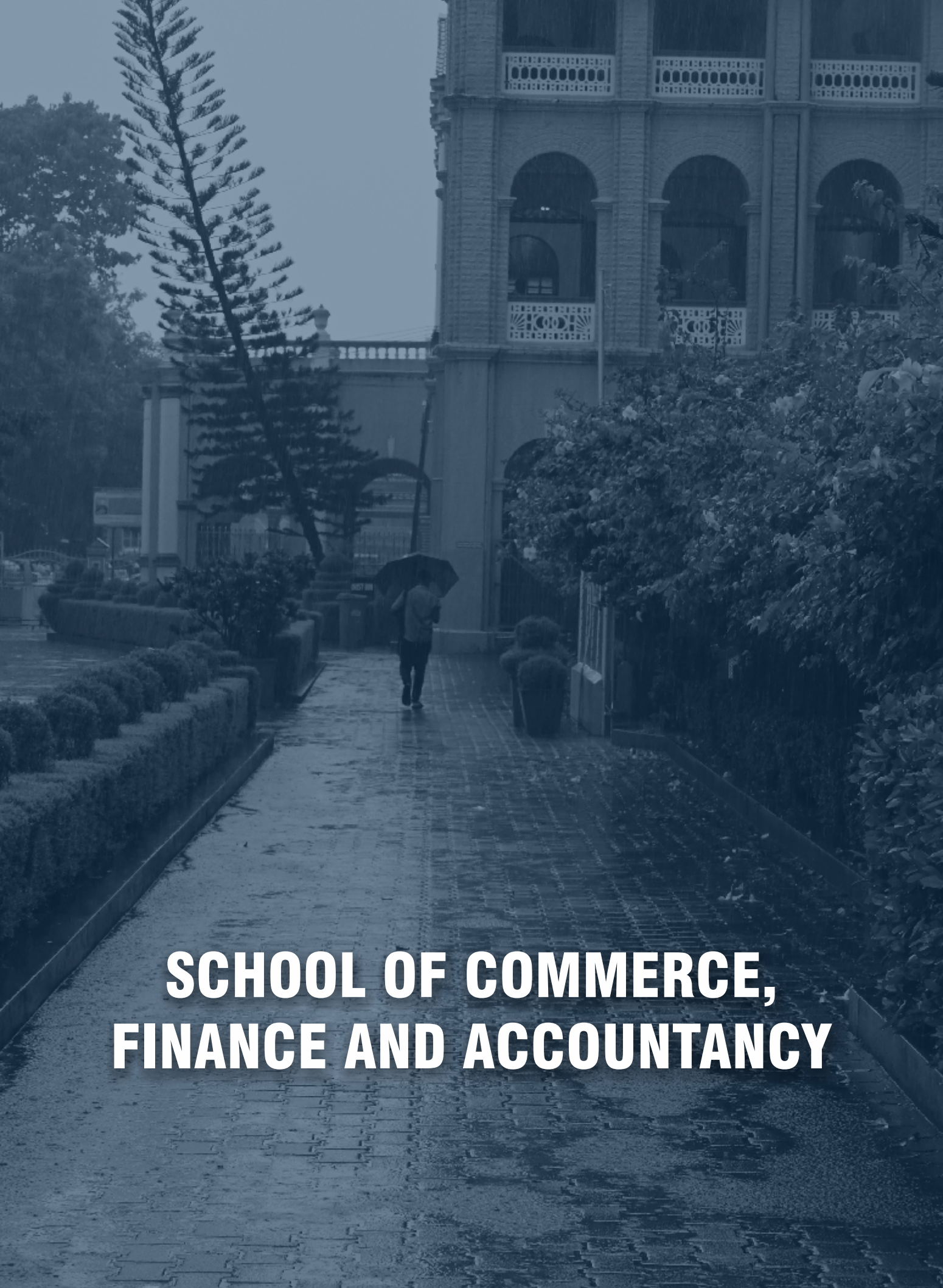
- IT3IPPR686a Project Formulation & Planning
- IT3IPPR686b Interim Evaluation & Learning Review
- IT3IPPR686c Project Execution & Defense
- IT3IPPR686d Project Report & Documentation
- IT3IPPR687 Domain Knowledge Project

ELIGIBILITY

- A candidate who has passed any recognized undergraduate examination or equivalent examination with Mathematics or Statistics or Computer Science or Computer Applications or Computer Programming or Business Mathematics or Business Statistics as one of the optional subjects and obtained an aggregate minimum of 45% marks taken together in all the subjects in all the years of the Degree Examination is eligible for admission to the course.
- 40% of marks in Q. E. in case of SC, ST and Category-I of candidates.Provided that in respect of candidate who has studied and passed one of the subjects specified above in Pre-University Course with 50% percent of marks in that subject shall also be considered for admission. 45% of marks in case of SC, ST and Category-I of candidate.

FEE STRUCTURE

Karnataka (₹)	Non - Karnataka (₹)	NRI (₹)	SAARC (₹)	Foreign (₹)
1,80,000	1,85,000	2,20,000	2,10,000	2,40,000



SCHOOL OF COMMERCE, FINANCE AND ACCOUNTANCY

SCHOOL OF COMMERCE, FINANCE AND ACCOUNTANCY

The School of Commerce, Finance, and Accountancy is a centre of excellence for nurturing financial acumen and professional competence. Offering Programmes that blend theoretical insights with practical expertise, it prepares students for dynamic careers in commerce, accounting and financial management, fostering ethical and global perspectives.

B.Com.
B.Com. (Logistics & Supply Chain Management)
B.Com. (Investment Management)
B.Com. (Apprenticeship/InternshipEmbedded)
B.Com. (International Business & Finance) US-CPA Embedded
B. Com (Strategic Finance) - US CMA Embedded
B.Com. (International Finance) ACCA Embedded
B.Com. (Accounting & Tax) CA Intergrated
B.Com. (Business Analytics)

B.Com. Honours

M.Com.

B.COM.

The Bachelor of Commerce (Regular) Programme offers a comprehensive foundation in business principles, accounting, and economics, preparing students for diverse roles in commerce and further professional studies.

PROGRAMME STRUCTURE

SEMESTER I

- CF5AUDC100 Financial Accounting
- CF5AUDC101 Management Principles and Applications
- CF5AUDC102 Principles of Marketing
- IT3AUVE133 Digital Fluency

SEMESTER II

- CF5AUDC150 Advanced Financial Accounting
- CF5AUDC151 Business Statistics
- CF5AUDC152 Law & Practice of Banking
- CF5AUOE1G8a Managerial Economics/
- CF5AUOE1G8b Accounting for Everyone/
- CF5AUOE1G8c Financial Literacy/

SEMESTER III

- CF5AUDC200 Corporate Accounting
- CF5AUDC201 Cost Accounting
- CF5AUDC202 Business Mathematics
- CF5AUOE218a Public Finance /
  CF5AUOE218b Financial Environment /
  CF5AUOE218c Investing in Stock Markets
- CF5AUSE227 Investment and Portfolio Management

SEMESTER IV

- CF5AUDC250 Advanced Corporate Accounting
- CF5AUDC251 Costing Methods and Techniques
- CF5AUDC252 Income Tax Law and Practice-I
- CF5AUOE2G8a Entrepreneurial Skills /
  CF5AUOE2G8b Advertising Skills /
  CF5AUOE2G8c Modern Bank Management
- IT3AUVE231b Cyber Security

SEMESTER - V

- CF5AUDC300 Financial Management
- CF5AUDC301 Income Tax Law and Practice-II
- CF5AU DC302 Business Law & Regulation
- CF5AUVO321a GST- Law & Practice
- CF5AUVO321b Digital Marketing
- BM6AUSE328 Employability Skills

Electives

- CF5AUDE316a Security Analysis & Portfolio Management-I
- CF5AUDE316b Marketing Management I
- CF5AUDE316c Human Resource Management I
- CF5AUDE316d Basics of Business Analytics
- CF5AUDE316e Indian Accounting Standards- I

SEMESTER – VI

- CF5AUDC350 Advanced Financial Management
- CF5AUDC351 Management Accounting
- CF5AUDC352 Principles and Practice of Auditing
- CF5AUVO371a Business Taxation
- CF5AUVO371b E- Commerce
- CF5AUIN379 Internship

Electives

- CF5AUDE366a Security Analysis & Portfolio Management-II
- CF5AUDE366b Marketing Management II
- CF5AUDE366c Human Resource Management II
- CF5AUDE366d Human Resource Analytics
- CF5AUDE366e Indian Accounting Standards-II

FEE STRUCTURE

Karnataka (₹)	Non - Karnataka (₹)	NRI (₹)	SAARC (₹)	Foreign (₹)
64,000	79,000	1,14,000	94,000	1,24,000

B.COM. (LOGISTICS & SUPPLY CHAIN MANAGEMENT)

The students undergoing this programme acquire managerial and analytical skills to comprehend the intricacies of supply chain, logistics and operations management. The program is designed to address business challenges and opportunities with creative and pragmatic thinking, evolving impactful solution. In the programme structure, in every semester one course related to logistics management has been included.

PROGRAM STRUCTURE:

SEMESTER -I

- CF5AUDC100 Financial Accounting
- CF5JUDC100 Fundamentals of Supply Chain Management
- CF5AUDC102 Principles of Marketing

SEMESTER -II

- CF5AUDC150 Advanced Financial Accounting
- CF5AUDC151 Business Statistics
- CF5JUDC150 Design and Administration of Supply Chain Management
- CF5AUOE168a Managerial Economics
- CF5AUOE168b Accounting for Everyone
- CF5AUOE168c Financial Literacy

SEMESTER -III

- CF5AUDC200 Corporate Accounting
- CF5AUDC201 Cost Accounting
- CF5JUDC200 Logistics Management – I
- CF5AUOE218a Public Finance
- CF5AUOE218b Financial Environment
- CF5AUOE218c Investing in Stock Markets
- CF5AUSE278a Investment and Portfolio Management

SEMESTER -IV

- CF5AUDC250 Advanced Corporate Accounting
- CF5AUDC251 Costing Methods and Techniques
- CF5AUDC252 Income Tax Law and Practice-I
- CF5JUOE268d Logistics Management-II
- CF5AUOE268a Entrepreneurial Skills
- CF5AUOE268b Advertising Skills
- CF5AUOE268c Modern Bank Management

SEMESTER -V

- CF5AUDC300 Financial Management
- CF5AUDC301 Income Tax Law and Practice-II
- CF5JUDC300 Sustainable Logistics
- CF5AUVO321 GST- Law & Practice
- BM6AUSE328 Employability Skills

Elective:

- CF5AUDE316a Finance - Security Analysis & Portfolio Management
- ICF5AUDE316b Marketing - Marketing Management
- ICF5AUDE316c Human Resources - Human Resource Management
- ICF5AUDE316d Information Systems - Basics of Business Analytics
- CF5AUDE316e Accounting - Indian Accounting Standards- I

SEMESTER -VI

- CF5AUDC350 Advanced Financial Management
- CF5AUDC351 Management Accounting
- CF5JUDC350 International Supply Chain Management and Ethics
- CF5AUVO371 Business Taxation
- CF5AUIN379 Internship

Elective :

- CF5AUDE366a Finance - Security Analysis & Portfolio Management-II
- CF5AUDE366b Marketing - Marketing Management II
- CF5AUDE366c Human Resources - Human Resource Management II
- CF5AUDE366d Information Systems - HR Analytics
- CF5AUDE366e Accounting - Indian Accounting Standards- II

FEE STRUCTURE

Karnataka (₹)	Non - Karnataka (₹)	NRI (₹)	SAARC (₹)	Foreign (₹)
68,500	83,500	1,18,500	98,500	1,28,500

B.COM. (INVESTMENT MANAGEMENT)

This program intends the learners to hone skills of investment and wealth management, to create and manage investment portfolio; they gain knowledge and confidence to implement their investment strategies, to use their expertise to offer investment advice to clients and help in building progressive society. In each semester one investment related course has been integrated in the programme structure.

PROGRAM STRUCTURE:

SEMESTER - I

- CF5AUDC100 Financial Accounting
- CF5KUDC100 Fundamentals of Investment I
- CF5AUDC102 Principles of Marketing

SEMESTER - II

- CF5AUDC150 Advanced Financial Accounting
- CF5AUDC151 Business Statistics
- CF5KUDC150 Fundamentals of Investment II
- CF5AUOE168a Managerial Economics
- CF5AUOE168b Accounting for Everyone
- CF5AUOE168c Financial Literacy

SEMESTER - III

- CF5AUDC200 Corporate Accounting
- CF5AUDC201 Cost Accounting
- CF5KUDC200 Investment Analysis
- CF5AUOE218a Public Finance
- CF5AUOE218b Financial Environment
- CF5AUOE218c Investing in Stock Markets
- CF5AUSE278a Investment and Portfolio Management

SEMESTER - IV

- CF5AUDC250 Advanced Corporate Accounting
- CF5AUDC251 Costing Methods and Techniques
- CF5AUDC252 Income Tax Law and Practice-I
- CF5KUOE268e Investment Decision & Portfolio Management

SEMESTER - V

- CF5AUDC300 Financial Management
- CF5AUDC301 Income Tax Law and Practice-II
- CF5AU DC302 Business Law & Regulation
- CF5AUVO321 GST- Law & Practice
- BM6AUSE328 Employability Skills

Elective:

- CF5AUDE316f Finance - Stock Market Operations & Analysis
- CF5AUDE316b Marketing - Marketing Management
- ICF5AUDE316c Human Resources - Human Resource Management
- ICF5AUDE316d Information Systems - Basics of Business Analytics
- CF5AUDE316e Accounting - Indian Accounting Standards- I

SEMESTER - VI

- CF5AUDC350 Advanced Financial Management
- CF5AUDC351 Management Accounting
- CF5AUDC352 Principles and Practice of Auditing
- CF5AUVO371 Business Taxation
- CF5AUIN379 Internship

Elective :

- CF5KUDE366f Finance - Trading Strategies and Option Analysis
- CF5AUDE366b Marketing - Marketing Management II
- CF5AUDE366c Human Resources - Human Resource Management II
- CF5AUDE366d Information Systems - HR Analytics
- CF5AUDE366e Accounting - Indian Accounting Standards- II

FEE STRUCTURE

Karnataka (₹)	Non - Karnataka (₹)	NRI (₹)	SAARC (₹)	Foreign (₹)
68,500	83,500	1,18,500	98,500	1,28,500

B.COM. (APPRENTICESHIP/ INTERNSHIP EMBEDDED)

This programme is designed in accordance with the National Apprenticeship Training Scheme (NATS), Government of India. It offers practical, industry-oriented training in accounting, finance and taxation through hands-on exposure to SAP and ERP software. Students undergo a mandatory internship for one full semester during the final semester. On successful completion of the degree programme with this specialization, students are eligible to earn up to thirty additional academic credits.

PROGRAMME STRUCTURE

SEMESTER - I

- CF5DUDC110 Financial Accounting- ERP Integration (Theory)
- CF5DUDP110 Financial Accounting ERP Integration
- CF5DUDC111 Purchases & Sales Accounting Process ERP Integration
- CF5DUDP111 Purchases & Sales Accounting Process ERP Integration
- CF5EUDC104a Business Statistics
- CF5DUDP112 Basics of Excel
- AH4DUVE132 Digital Fluency

SEMESTER - II

- CF5DUDC160 Advanced Financial Accounting - ERP Integration
- CF5DUDP160 Advanced Financial Accounting- - ERP Integration
- CF5DUDC161 Inventory Valuation -ERP Integration
- CF5DUDC161 Inventory Valuation ERP Integration
- CF5DUDC162 Banking, Financial Services, and Insurance
- CF5DUDC163 Fundamentals of Marketing
- CF5AUOE168a Managerial Economics
- CF5AUOE168b Accounting for Everyone
- CF5AUOE168c Financial Literacy

SEMESTER - III

- CF5DUDC210 Financial Accounting Global Practices with ERP -I
- CF5DUDP210 Financial Accounting Global Practices with ERP-I-Practical
- CF5DUDC211 Fundamentals of Cost Accounting-Theory
- CF5DUDP211 Payroll Management and Software -Practical
- CF5AUDC202 Business Mathematics
- CF5DUDC212 Fundamentals of Financial Management
- CF5AUOE218a Public Finance
- CF5AUOE218b Financial Environment
- CF5AUOE218c Investing in Stock Markets
- CF5AUSE278a Investment and Portfolio Management

SEMESTER - IV

- CF5DUDC258 Financial Accounting Global Practices with ERP -II
- CF5DUDP258 Financial Accounting Global Practices with ERP -II
- CF5DUDC255 Cost Control Techniques
- CF5DUDP255 Cost Control Techniques

- CF5AUDC252 Income Tax Law and Practice–I
- CF5DUDC260 Advanced Financial Management
- CF5AUOE268a Entrepreneurial Skills
- IT3AUVE231b Cyber Security

SEMESTER – V

- CF5AUDC301 Income Tax Law and Practice -II
- CF5AUDC302 Business Law and Regulations
- CF5DUDC309 Budgeting and cash flow management
- CF5DUDC310 Business intelligence and analytics
- CF5DUDC311 Principles of Corporate Finance
- CF5DUDC312 Management Accounting
- CF5AUVO321a GST-Law & Practice
- CF5AUVO321b Digital Marketing

SEMESTER – VI

- CF5AUIN379 Apprenticeship/Internship

FEE STRUCTURE

Karnataka (₹)	Non - Karnataka (₹)	NRI (₹)	SAARC (₹)	Foreign (₹)
88,000	1,03,000	1,38,000	1,18,000	1,48,000

B.COM. (INTERNATIONAL BUSINESS & FINANCE) US – CPA EMBEDDED

This program has a worldwide appeal leading to better job prospects, promising higher salaries and greater opportunities for career advancement after B.Com. graduation. A B.Com. graduate with US - CPA connects with other professionals in the field of commerce and accountancy leading to new business opportunities. Students pursuing this program are eligible to appear for the examination of US - CPA on completion of B.Com. with a minimum of 120 credits.

PROGRAM STRUCTURE:

SEMESTER - I

- CF5IUDC100 Financial Accounting and Reporting I
- CF5AUDC101 Management Principles and Applications
- CF5EUDC104 Business Statistics

SEMESTER - II

- CF5IUDC150 Financial Accounting and Reporting II
- CF5BUDC153 Principles of Marketing
- CF5AUDC152 Law & Practice of Banking
- CF5AUOE168a Managerial Economics
- CF5AUOE168b Accounting for Everyone
- CF5AUOE168c Financial Literacy

SEMESTER - III

- CF5IUDC200 Financial Accounting and Reporting III
- CF5IUDC201 Costing
- CF5AUDC202 Business Mathematics
- CF5AUOE218a Public Finance
- CF5AUOE218b Financial Environment
- CF5AUOE218c Investing in Stock Markets
- CF5AUSE278a Investment and Portfolio Management

SEMESTER - IV

- CF5IUDC250 Business Analysis and Reporting
- CF5IUDC251 Financial Management
- CF5AUDC252 Income Tax Law and Practice-I
- CF5AUOE268a Entrepreneurial Skills
- CF5AUOE268b Advertising Skills
- CF5AUOE268c Modern Bank Management

SEMESTER - V

- CF5IUDC300 International Taxation
- CF5AUDC30 1Income Tax Law and Practice-II
- CF5IUDC301 International Auditing I
- CF5AUVO321 GST- Law & Practice
- BM6AUSE328 Employability Skills

Elective:

- CF5AUDE316a Finance - Security Analysis & Portfolio Management
- ICF5AUDE316b Marketing - Marketing Management I
- CF5AUDE316c Human Resources - Human Resource Management
- ICF5AUDE316d Information Systems - Basics of Business Analytics
- CF5AUDE316e Accounting - Indian Accounting Standards- I

SEMESTER - VI

- CF5IUCDC350 International Taxation and Regulations
- CF5IUCDC351 Performance Management
- CF5IUCDC352 International Auditing II
- CF5AUVO371 Business Taxation
- CF5AUIN379 Internship

Elective:

- CF5AUDE367a Finance - Security Analysis & Portfolio Management-II
- CF5AUDE367b Marketing - Marketing Management II
- CF5AUDE367c Human Resources - Human Resource Management II
- CF5AUDE367d Information Systems - HR Analytics
- CF5AUDE367e Accounting - Indian Accounting Standards- II

FEE STRUCTURE

Karnataka (₹)	Non - Karnataka (₹)	NRI (₹)	SAARC (₹)	Foreign (₹)
1,00,500	1,15,500	1,50,500	1,30,500	1,60,500

B. COM (STRATEGIC FINANCE) – US CMA EMBEDDED

This programme is a globally recognized professional certification offered by the Institute of Management Accountants (IMA), USA. The program focuses on advanced knowledge in financial management, strategic management, cost management, and decision-making skills required for global business environments. The Certified Management Accountant qualification equips students with expertise in financial planning, analysis, control, and professional ethics, opening career opportunities in multinational corporations, consulting firms, and financial institutions worldwide.

PROGRAM STRUCTURE:

Semester - I

- Planning, Budgeting, and Forecasting
- Internal Controls
- Principles of Marketing
- Language – I -English
- Language – II
- Digital Fluency
- Human Rights
- Yoga, Health and Wellness

Semester - II

- External Financial Reporting Decisions
- Technology and Analytics
- Law & Practice of Banking
- Managerial Economics/
- Accounting for Everyone/
- Financial Literacy/
- Language – I - English
- Language – II
- Skill Enhancement Program

Semester - III

- Corporate Finance
- Cost Management
- Business Mathematics
- Public Finance
- Investment and Portfolio Management
- Constitution of India & Value Education
- SWAYAM
- Student Engagement Program

Semester - IV

- Financial Statement Analysis
- Performance Management
- Income Tax Law and Practice-I

- Entrepreneurial Skills
- Artificial Intelligence/Cyber Security
- Gender Equity
- SWAYAM
- Student Engagement Program

Semester - V

- Decision Analysis
- Income Tax Law and Practice-II
- Business Law & Regulations
- Elective 1
- Elective 2
- GST- Law & Practice
- Employability Skills

Semester -VI

- Risk Management
- Professional Ethics
- Principles and Practice of Auditing
- Elective 3
- Elective 4
- Business Taxation
- Internship

Elective group

- Finance
- Marketing
- Human Resources
- Information Systems
- Accounting

FEE STRUCTURE

Karnataka (₹)	Non - Karnataka (₹)	NRI (₹)	SAARC (₹)	Foreign (₹)
1,00,500	1,15,500	1,50,500	1,30,500	1,60,500

B.COM. (INTERNATIONAL FINANCE) - ACCA EMBEDDED

This Programme integrates the globally recognized ACCA curriculum with commerce studies, enabling students to build expertise in international finance and pursue global professional certifications.

PROGRAM STRUCTURE:

SEMESTER - I

- CF5BUDC105 International Financial Accounting
- CF5BUDC106 Organisational Behaviour
- CF5EUDC104 Business Statistics

- AH4DUVE132 Human Rights and Value Education
- IT3AUVE133 Digital Fluency

SEMESTER - II

- CF5BUDC155 International Management Accounting
- CF5BUDC153 Principles of Marketing
- CF5BUDC156 Financial Reporting
- CF5AUOE168a Managerial Economics
- CF5AUOE168b Accounting for Everyone
- CF5AUOE168c Financial Literacy

SEMESTER - III

- CF5BUDC204 Financial Management – I
- CF5BUDC205 Audit and Assurance
- CF5BUDC206 Governance, Risk & Ethics
- CF5AUOE218a Public Finance
- CF5AUOE218b Financial Environment
- CF5AUOE218c Investing in Stock Markets
- CF5AUSE278a Investment and Portfolio Management

SEMESTER - IV

- CF5BUDC253 Financial Management - II
- CF5BUDC254 Business Law
- CF5AUDC252 Income Tax Law and Practice-I
- CF5BUOE268 Business Analysis
- IT3AUVE231b Cyber Security

SEMESTER – V

- CF5BUDC304 Advanced Financial Management I
- CF5AUDC301 Income Tax Law and Practice-II
- CF5BUDC305 Advanced Auditing and Assurance
- ICF5BUDE316 **Elective - 1**
  Performance management
- CF5BUDE317 **Elective - 2**
  Corporate Reporting I
- CF5BUVO321 Business Taxation I
- BM6AUSE328 Employability Skills

SEMESTER – VI

- CF5BUDC354 Advanced Financial Management II
- CF5BUDC355 Corporate Law and Governance
- CF5BUDC356 Advanced Auditing and Assurance II
- CF5BUDE366 **Elective - 3**
  Advanced Performance management
- CF5BUDE367 **Elective - 4**
  Corporate Reporting II
- CF5BUVO371 Business Taxation II
- CF5AUIN379 Internship

FEE STRUCTURE

Karnataka (₹)	Non - Karnataka (₹)	NRI (₹)	SAARC (₹)	Foreign (₹)
1,00,500	1,15,500	1,50,500	1,30,500	1,60,500

B.COM. (ACCOUNTING & TAX) CA INTEGRATED

Tailored for aspiring Chartered Accountants, this Programme integrates CA coaching with commerce education, focusing on advanced accounting, taxation and auditing

PROGRAMME STRUCTURE

SEMESTER - I

- CF5CUDC107 Financial Accounting - I
- CF5CUDC108 Business Laws-I
- CF5CUDC109 Quantitative Aptitude-I

SEMESTER - II

- CF5CUDC157 Financial Accounting II
- CF5CUDC158 Business Laws II
- CF5CUDC155 Quantitative Aptitude - II
- CF5CUOE168a Financial Economics
- CF5AUOE168a Managerial Economics
- CF5AUOE168b Accounting for Everyone
- CF5AUOE168c Financial Literacy

SEMESTER - III

- CF5CUDC207 Corporate Financial Accounting
- CF5CUDC208 Financial Reporting I
- CF5CUDC205 Income Tax - I
- CF5CUOE218a Corporate Law
- CF5AUOE218b Financial Environment
- CF5AUOE218c Investing in Stock Markets
- CF5AUSE278a Investment and Portfolio Management

SEMESTER - IV

- CF5CUDC255 Goods and Service Tax
- CF5CUDC256 Financial Reporting II
- CF5CUDC257 Income Tax - II
- CF5CUOE268a Allied Business Law
- CF5AUOE268a Entrepreneurial Skills
- CF5AUOE268b Advertising Skills
- CF5AUOE268c Modern Bank Management

SEMESTER - V

- CF5CUDC306 Advanced Accounting I
- CF5CUDC307 Financial Management I

- CF5CUDC30 Auditing and Assurance I

Elective:

- CF5CUDE316a Advanced Costing Techniques I

Elective:

- CF5CUDE317a Strategic Management I
- CF5CUVO321 International Taxation
- BM6AUSE328 Employability Skills
- CF5AUDE316d Information Systems - Basics of Business Analytics
- CF5AUDE316e Accounting - Indian Accounting Standards- I

SEMESTER - VI

- CF5CUDC350 Advanced accounting II
- CF5CUDC351 Financial Management II
- CF5CUDC352 Auditing and Assurance II

Elective :

- CF5CUDE366a Advanced Costing Techniques II

Elective :

- CF5CUDE367a Strategic Management II
- CF5CUVO371 Corporate Investment Strategies
- CF5AUIN379 Internship

FEE STRUCTURE

Karnataka (₹)	Non - Karnataka (₹)	NRI (₹)	SAARC (₹)	Foreign (₹)
1,00,500	1,15,500	1,50,500	1,30,500	1,60,500

B.COM. (BUSINESS ANALYTICS)

Blending commerce with data analysis, this Programme trains students to derive actionable insights for business decisions, preparing them for careers in analytics-driven industries.

PROGRAMME STRUCTURE

SEMESTER - I

- CF5AUDC100 Financial Accounting
- CF5EUDP103 Business Modelling Using Excel
- CF5AUDC104 Business Statistics
- IT3AUVE133 Digital Fluency

SEMESTER - II

- CF5AUDC150 Advanced Financial Accounting
- CF5AUDC102 Principles of Marketing.
- CF5EUDP150 DBMS and Structured Query Language
- CF5AUOE168a Managerial Economics
- CF5AUOE168b Accounting for Everyone
- CF5AUOE168c Financial Literacy

SEMESTER - III

- CF5AUDC200 Corporate Accounting
- CF5AUDC201 Cost Accounting
- CF5EUDP203 Python Programming for Business Analytics
- CF5AUOE218a Public Finance
- CF5AUOE218b Financial Environment
- CF5AUOE218c Investing in Stock Markets
- CF5AUSE227 Investment and Portfolio Management

SEMESTER - IV

- CF5AUDC250 Advanced Corporate Accounting
- CF5AUDC251 Costing Methods and Techniques
- CF5AUDC252 Income Tax Law and Practice-I
- CF5EUDP261 Visualization with Tableau and Power BI
- IT3AUVE231b Cyber Security

SEMESTER – V

- CF5AUDC300 Financial Management
- CF5AUDC301 Income Tax Law and Practice-II
- CF5EUDP303 Machine Learning with Python & R
- CF5AUVO321 GST- Law & Practice
- BM6AUSE328 Employability Skills

Electives

- CF5AUDE316a Security Analysis & Portfolio Management
- ICF5AUDE316b Marketing Management I
- CF5AUDE316c Human Resource Management I
- CF5AUDE316d Basics of Business Analytics
- CF5AUDE316e Indian Accounting Standards- I

SEMESTER – VI

- CF5AUDC350 Advanced Financial Management
- CF5AUDC351 Management Accounting
- CF5EUDP353 AI and Advanced machine learning with Python
- CF5AUVO371 Business Taxation
- CF5AUIN379 Internship

Electives

- CF5AUDE366a Security Analysis & Portfolio Management-II
- CF5AUDE366b Marketing Management II
- CF5AUDE366c Human Resource Management II
- CF5AUDE366d Human Resource Analytics
- CF5AUDE366e Indian Accounting Standards-II

FEE STRUCTURE

Karnataka (₹)	Non - Karnataka (₹)	NRI (₹)	SAARC (₹)	Foreign (₹)
1,00,500	1,15,500	1,50,500	1,30,500	1,60,500

ELIGIBILITY

- A candidate who has passed the two years Pre-University Examination conducted by the Pre-University Education Board in the State of Karnataka or any other examination considered as equivalent thereto by University, is eligible for admission to these programmes.
- Admission of Diploma Holders in Commercial/Secretarial Practice to B.Com Degree: Candidate successful at the diploma examination Secretarial/ Commercial practice conducted by the Government of Karnataka may be directly admitted to the III semester (second year) B.Com. degree programme. Such candidates are not eligible for ranking

B.COM. HONOURS WITH RESEARCH

PROGRAMME STRUCTURE

SEMESTER VII

- CF5FPHC400 Accounting Theory and Practice
- CF5FPHC401 Financial Decision Making and Policy Analysis
- CF5FPSC421 Statistical Methods for Research
- CF5FPSC422 Corporate Law, Ethics and Governance
- CF5FPSC423 Quantitative Techniques for Decision Making

SEMESTER VIII

- CF5FPHC450 Corporate Financing and Investment Decisions
- CF5FPRM450 Research Methodology & Publication Ethics
- CF5FPPR450 Research Project

B.COM. HONOURS WITHOUT RESEARCH

PROGRAMME STRUCTURE

SEMESTER VII

- CF5FPHC400 Accounting Theory and Practice
- CF5FPHC401 Financial Decision Making and Policy Analysis
- CF5FPSC421 Statistical Methods for Research
- CF5FPSC422 Corporate Law, Ethics and Governance
- CF5FPSC423 Quantitative Techniques for Decision Making

SEMESTER VIII

- CF5FPHC450 Corporate Disclosure and Reporting Practices
- CF5FPHC451 Corporate Financing and Investment Decisions
- CF5FPRM450 Research Methodology and Publication Ethics
- CF5FPSC471 Entrepreneurship and Enterprise Management
- CF5FPSC472 Business Tax Procedure and Management

Programme structure under review

FEE STRUCTURE

Karnataka (₹)	Non - Karnataka (₹)	NRI (₹)	SAARC (₹)	Foreign (₹)
74,200	84,200	1,14,200	1,04,200	1,34,200

M.COM.

The Master of Commerce Programme deepens knowledge in commerce and financial management, preparing graduates for leadership roles in academics, corporate sectors and entrepreneurship.

PROGRAMME STRUCTURE

SEMESTER I

- CF5FPHC500 Accounting Theory and Practice
- CF5FPHC501 Financial Management and Policy
- CF5FPHC502 Income Tax
- CF5FPSC521 Economic Environment and Policy
- CF5FPSC522 Corporate Law, Ethics and Governance
- CF5FPSC523a Quantitative Techniques for Decision Making
- CF5FPSC523b Working Capital Management

SEMESTER – II

- CF5FPHC550 Corporate Accounting and Reporting
- CF5FPHC551 Corporate Financing and Investment Decisions
- CF5FPSC571 Business Taxation
- CF5FPSC572 Business Statistics
- CF5FPRM550 Research Methodology and Ethics
- CF5FPSC573 E-Business
- CF5FPIN588 Internship
- CF5FPOE589 Personal Finance and Investment Planning

SEMESTER – III

- CF5FPHC600 Equity Research and Security Market Operation
- CF5FPHC601 Mergers, Acquisitions and Corporate Restructuring
- CF5FPHC602 Investment Banking and Financial Services
- CF5FPSC621 Corporate Tax Planning
- CF5FPSC622a Contemporary Issues in Accounting
- CF5FPSC622b Insurance and Bank Management
- CF5FPOE639 Entrepreneurial Development

SEMESTER – IV

- CF5FPPR686 Project
- CF5FPHC650 International Financial Management
- CF5FPHC651 Derivatives and Risk Management
- CF5FPHC652 Cost and Management Accounting
- CF5FPHC671 Portfolio Theory and Management
- CF5FPHC672a Computer Applications in Business
- CF5FPHC672b Marketing Management

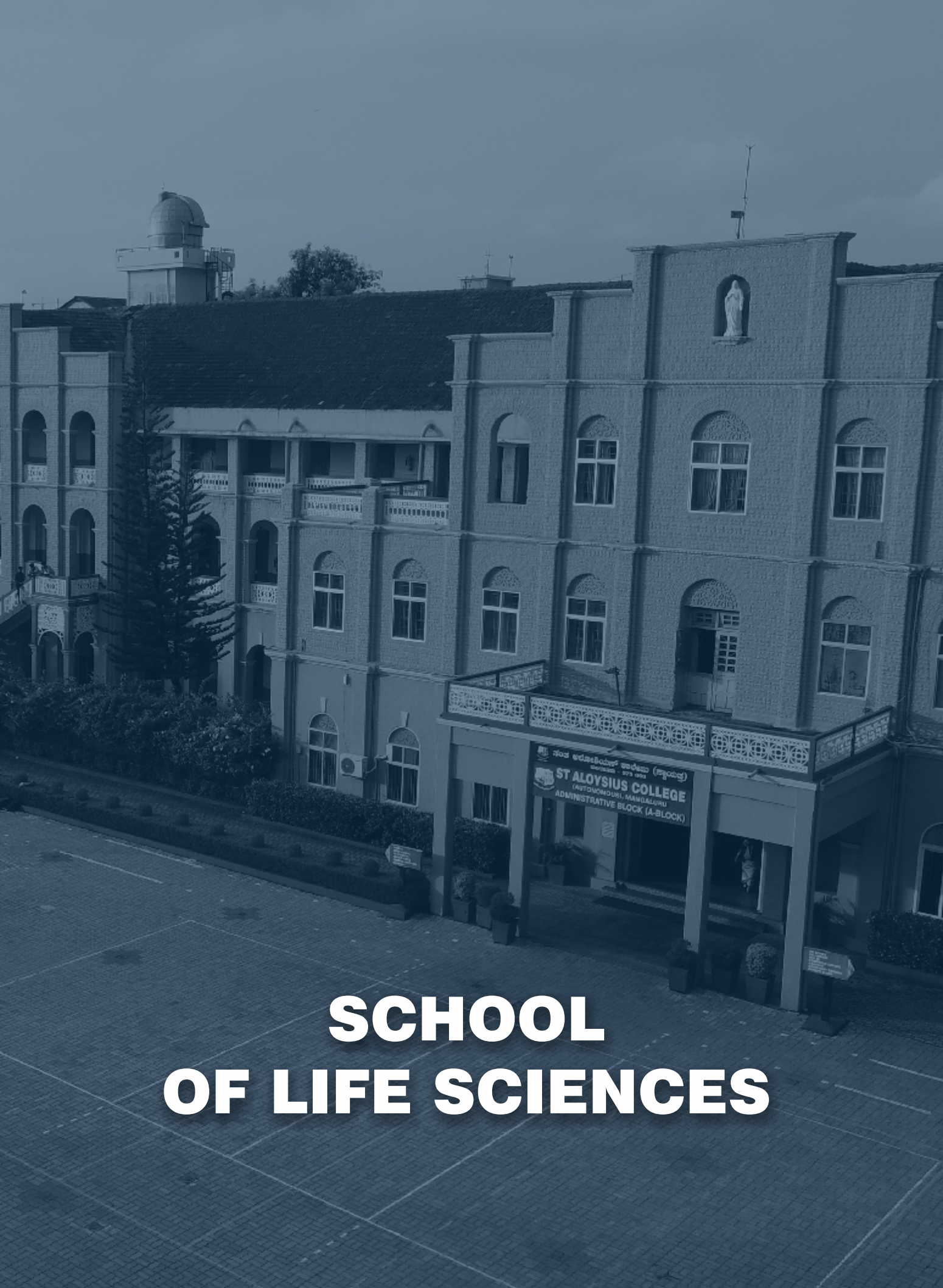
FEE STRUCTURE

Karnataka (₹)	Non - Karnataka (₹)	NRI (₹)
82,000	87,000	1,22,000

SAARC (₹)	Foreign (₹)
1,12,000	1,42,000

ELIGIBILITY

- Candidates who have passed the three year B.Com./B.B.M/B.B.A. degree examination of any Recognised University considered as equivalent there to are eligible for the programme provided they have obtained not less than 45% (40% for SC/ST/Category-I candidates)marks in aggregate in all the subjects excluding languages and group III Subjects.



SCHOOL OF LIFE SCIENCES



The School of Life Sciences offers comprehensive programmes designed to explore the vast complexities of the natural world and human health. From foundational undergraduate courses to advanced postgraduate studies, the school prepares students for careers in research, healthcare, and biotechnology, combining theoretical knowledge with practical applications in life sciences.

B.Sc. - Chemistry, Botany, Zoology
B.Sc. - Microbiology, Botony, Zoology
B.Sc. - Microbiology, Chemistry, Food Science
B.Sc. - Microbiology, Chemistry, Zoology
B.Sc. - Biochemistry, Psychology, Zoology
B.Sc. - Biochemistry, Botany, Food Science
B.Sc. - Biotechnology, Botany, Chemistry,
B.Sc. - Biotechnology, Botany, Zoology
B.Sc. - Biotechnology, Chemistry, Zoology
B.Sc. - Biotechnology, Food Science, Zoology

B.Sc (Honours) Biotechnology
B.Sc (Honours) Food Science

M.Sc. (Biotechnology)
M.Sc. (Biochemistry)
M.Sc. (Food Science and Technology)
M.Sc. (Food Science, Nutrition & Dietetics)







BOTANY

A comprehensive study of plant biology, focusing on plant structure, physiology, ecology, and genetics, preparing students for careers in research, agriculture and environmental science.

PROGRAMME STRUCTURE

SEMESTER - I

- LS2AUDC100 Microbial Diversity and Technology
- LS2AUDP100 Microbial Diversity and Technology - Practical

SEMESTER - II

- LS2AUDC150 Diversity of non-flowering plants
- LS2AUDP150 Diversity of non-flowering plants -Practical
- LS2AUOE168 Plants for Human Welfare

SEMESTER - III

- LS2AUDC200 Plant Anatomy and Developmental Biology
- LS2AUDP200 Plant Anatomy and Developmental Biology - Practical
- LS2AUOE218 Medicinal and Aromatic Plants

SEMESTER - IV

- LS2AUDC250 Ecology and Conservation Biology
- LS2AUDP250 Ecology and Conservation Biology -Practical
- LS2AUOE268 Plant Propagation, Nursery and Gardening

SEMESTER – V

- LS2AUDC300 Plant Taxonomy and Resource Botany
- LS2AUDP300 Plant Taxonomy and Resource Botany -Practical
- LS2AUDC301 Genetics and Plant Breeding
- LS2AUDP301 Genetics and Plant Breeding -Practical

SEMESTER – VI

- LS2AUDC350 Plant Physiology and Biochemistry
- LS2AUDP350 Plant Physiology and Biochemistry -Practical
- LS2AUDC351 Plant Biotechnology
- LS2AUDP351 Plant Biotechnology -Practical

ZOOLOGY

A focused study of animal biology, including animal behaviour, physiology, genetics and ecology, preparing students for careers in wildlife conservation, research and animal-related industries.

PROGRAMME STRUCTURE

SEMESTER - I

- LS2BUDC101 Cytology, Genetics and Infectious Diseases
- LS2BUDP101 Cytology, Genetics and Infectious Diseases -Lab

SEMESTER - II

- LS2BUDC151 Biochemistry and Physiology
- LS2BUDP151 Biochemistry and Physiology -Lab
- LS2BUOE168 Parasitology

SEMESTER - III

- LS2BUDC201 Molecular Biology, Bioinstrumentation and Techniques in Biology
- LS2BUDP201 Molecular Biology, Bioinstrumentation and Techniques in Biology - Lab
- LS2BUOE 218 Endocrinology

SEMESTER - IV

- LS2BUDC251 Gene Technology, Immunology and Computational Biology
- LS2BUDP251 Gene Technology, Immunology and Computational Biology – Lab
- LS2BUOE268 Animal Behaviour

SEMESTER – V

- LS2BUDC302 Non-Chordates and Economic Zoology
- LS2BUDP302 Non-Chordates and Economic Zoology-Lab
- LS2BUDC303 Diversity of Chordates and Comparative Anatomy
- LS2BUDP303 Diversity of Chordates and Comparative Anatomy-Lab

SEMESTER – VI

- LS2BUDC352 Evolutionary and Developmental Biology
- LS2BUDP352 Evolutionary and Developmental Biology-Lab
- LS2BUDC353 Environmental Biology, Wildlife Management And Conservation
- LS2BUDP353 Environmental Biology, Wildlife Management And Conservation Lab

MICROBIOLOGY

A programme focused on the study of microorganisms, including bacteria, viruses, fungi and algae, with applications in healthcare, environmental science and biotechnology, preparing students for careers in research, diagnostics and industrial microbiology.

PROGRAMME STRUCTURE

SEMESTER - I

- LS2DUDC103 General Microbiology
- LS2DUDP103 Practical in General Microbiology

SEMESTER - II

- LS2DUDC153 Microbial Biochemistry and Physiology
- LS2DUDP153 Practical in Microbial Biochemistry and Physiology
- LS2DUOE168 Environmental and Sanitary Microbiology

SEMESTER - III

- LS2DUDC203 Microbial Diversity
- LS2DUDP203 Practical in Microbial Diversity
- LS2DUOE218 Bacteriology

SEMESTER - IV

- LS2DUDC253 Microbial Enzymology and Metabolism
- LS2DUDP253 Practical in Microbial Enzymology and Metabolism
- LS2DUOE268 Virology

SEMESTER – V

- LS2DUDC306 Molecular Biology
- LS2DUDP306 Practical in Molecular Biology
- LS2DUDC307 Food Microbiology
- LS2DUDP307 Practical in Food Microbiology

SEMESTER – VI

- LS2DUDC356 Immunology and Medical Microbiology
- LS2DUDP356 Practical in Immunology and Medical Microbiology
- LS2DUDC357 Industrial Microbiology
- LS2DUDP357 Practical in Industrial Microbiology

FOOD SCIENCE

A programme that delves into the science of food production, preservation, safety and nutrition, preparing students for careers in food quality control, food technology and the food industry.

PROGRAMME STRUCTURE

SEMESTER - I

- LS2FUDC105 Fundamentals of Food Science & Nutrition
- LS2FUDP105 Food Science-I Practical- Lab

SEMESTER - II

- LS2FUDC155 Food Processing and Preservation
- LS2FUDP155 Food Science-II Practical-Lab
- LS2FUOE168 Food Safety

SEMESTER - III

- LS2FUDC205 Basics of food safety and quality control
- LS2FUDP205 Basics of food safety and quality control
- LS2FUOE218 Food and Nutrition

SEMESTER - IV

- LS2FUDC255 Fundamentals of food chemistry and microbiology
- LS2FUDP255 Fundamentals of food chemistry and microbiology
- LS2FUOE268 Baking Technology

SEMESTER – V

- LS2FUDC310 Introduction To Dairy & Fermentation Technology

- LS2FUDP310 Introduction To Dairy & Fermentation Technology
- LS2FUDC311 Spices And Plantation Crop Technology
- LS2FUDP311 Spices And Plantation Crop Technology

SEMESTER – VI

- LS2FUDC360 Introduction To Meat, Fish And Poultry Processing
- LS2FUDP360 Introduction To Meat,Fish And Poultry Processing
- LS2FUDC361 Waste Management in Food Industry
- LS2FUDP361 Waste Management in Food Industry

BIOCHEMISTRY

A programme that explores the chemical processes within living organisms, focusing on topics like molecular biology, enzymology, and metabolism, preparing students for careers in healthcare, research and biotechnology.

PROGRAMME STRUCTURE

SEMESTER - I

- LS2EUDC104 Fundamentals of Biochemistry -I
- LS2EUDP104 Practicals In Fundamentals of Biochemistry-I

SEMESTER - II

- LS2EUDC154 Fundamentals of Biochemistry -II
- LS2EUDP154 Practicals in Fundamentals of Biochemistry -II
- LS2EUOE168 Proteins and Enzymes

SEMESTER - III

- LS2EUDC204 Human Physiology and Nutrition
- LS2EUDP204 Practicals in Human Physiology and Nutrition
- LS2EUOE218 Biochemical Techniques

SEMESTER - IV

- LS2EUDC254 Enzymology
- LS2EUDP254 Bio Quantitation and Enzymology
- LS2EUOE268 Biochemistry of Cell

SEMESTER – V

- LS2EUDC308 Metabolism
- LS2EUDP308 Practicals in Metabolism
- LS2EUDC309 Molecular Biology and Genetic Engineering
- LS2EUDP309 Practicals in Molecular Biology and Genetic Engineering

SEMESTER – VI

- LS2EUDC358 Cellular and Clinical Biochemistry
- LS2EUDP358 Practicals in Cellular and Clinical Biochemistry
- LS2EUDC359 Microbiology and Immunology
- LS2EUDP359 Practicals in Microbiology and Immunology

BIOTECHNOLOGY

An interdisciplinary programme combining biology, chemistry and technology, focusing on genetic engineering, molecular biology and biotechnology applications in industries like healthcare, agriculture and environmental science.

PROGRAMME STRUCTURE

SEMESTER - I

- LS2CUDC102 Cell Biology and Genetics
- LS2CUDP102 Practical in Cell Biology and Genetics

SEMESTER - II

- LS2CUDC152 Microbiological methods and techniques
- LS2CUDP152 Practical in Microbiological methods and techniques.
- LS2CUOE168 Applications of Biotechnology in agriculture

SEMESTER - III

- LS2CUDC202 Biochemistry and Bioanalytical Techniques
- LS2CUDP202 Practical in Biochemistry and Bioanalytical Techniques
- LS2CUOE218 Nutrition and Health

SEMESTER - IV

- LS2CUDC252 Molecular Biology
- LS2CUDP252 Practical in Molecular Biology
- LS2CUOE268 Intellectual Property Rights

SEMESTER – V

- LS2CUDC304 Genetic Engineering
- LS2CUDP304 Practical in Genetic Engineering
- LS2CUDC305 Plant and Animal Biotechnology
- LS2CUDP305 Practical in Plant and Animal Biotechnology

SEMESTER – VI

- LS2CUDC354 Immunology
- LS2CUDP354 Practical in Immunology
- LS2CUDC355 Bioprocess and Environmental Biotechnology
- LS2CUDP355 Practical in Bioprocess and Environmental Biotechnology

ELIGIBILITY

- A candidate who has passed the two years +2 level (Karnataka PUC / ISC / CBSE / State Boards/IB) from any recognised Boards in India
- Additional Conditions of Eligibility for specific combinations:
  - o A candidate opting Physics/Chemistry in the B.Sc. degree programme shall have studied Mathematics in addition to Physics/Chemistry at the qualifying examination.
  - o A candidate opting Botany, Zoology or Pharmacognocy in the B.Sc. degree programme shall have studied Chemistry and Botany or Zoology or Biology at the qualifying examination.
  - o A candidate may be permitted to take Statistics for the B.Sc. degree programme even though the student has not studied that subject but studied Mathematics at the qualifying examination.
  - o A candidate opting Microbiology should have studied Physics, Chemistry and Biology at the qualifying examinations.

PSYCHOLOGY

A programme that integrates scientific principles with the study of human behaviour, emotions and cognition, preparing students for careers in clinical psychology, research, neuroscience and mental health services.

PROGRAMME STRUCTURE

SEMESTER - I

- AH4GUDC110 Foundations of Behaviour-I
- AH4GUDP110 Practical I

SEMESTER - II

- AH4GUDC160 Foundations of Behaviour-II
- AH4GUDP160 Practical II
- AH4GUOE168 The Science of Personality

SEMESTER - III

- AH4GUDC210 Development Through Life -I
- AH4GUDP210 Practical III
- AH4GUOE218 Psychology of Positive Human Functioning

SEMESTER - IV

- AH4GUDC260 Development through life -II
- AH4GUDP260 Practical IV
- AH4GUOE268 Community Psychology

SEMESTER – V

- AH4GUDC 316 Social Psychology
- AH4GUDP 316 Practical V a
- AH4GUDC 317 Abnormal Psychology
- AH4GUDP 317 Practical V b

SEMESTER – VI

- AH4GUDC 367 Health Psychology
- AH4GUDP 367 Practical VI a
- AH4GUDC 368 Organisational Behaviour
- AH4GUDP 368 Practical VI b

FEE STRUCTURE

(Bachelor of Science -Combinations)	Karnataka	Non-Karnataka	NRI	SAARC	Foreign
B.Sc. - Chemistry, Botany, Zoology	42,000	52,000	82,000	72,000	1,02,000
B.Sc. - Microbiology, Botony, Zoology	46,000	56,000	86,000	76,000	1,06,000
B.Sc. - Microbiology, Chemistry, Food Science	46,000	56,000	86,000	76,000	1,06,000
B.Sc. - Microbiology, Chemistry, Zoology	46,000	56,000	86,000	76,000	1,06,000
B.Sc. - Biochemistry, Psychology, Zoology	47,500	57,500	87,500	77,500	1,07,500
B.Sc. - Biochemistry, Botany, Food Science	56,000	66,000	96,000	86,000	1,16,000
B.Sc. - Biotechnology, Botany, Chemistry,	56,000	66,000	96,000	86,000	1,16,000
B.Sc. - Biotechnology, Botany, Zoology	56,000	66,000	96,000	86,000	1,16,000
B.Sc. - Biotechnology, Chemistry, Zoology	56,000	66,000	96,000	86,000	1,16,000
B.Sc. - Biotechnology, Food Science, Zoology	56,000	66,000	96,000	86,000	1,16,000

B.SC HONOURS – BIOTECHNOLOGY

PROGRAMME STRUCTURE

BSC SEMESTER VII / MSC SEMESTER I

- LS2CUDC400 Biomolecules and Metabolism
- LS2CUDC401 Microbial Biotechnology
- LS2CUDC402 Food Biotechnology
- LS2CUDP400 Biomolecules and Metabolism
- LS2CUDP401 Microbial and Food Biotechnology
- LS2CURM420 Research Methodology, Ethics and Scientific Communication
- LS2CUDC403 Principles of Genetics and Evolution

BSC SEMESTER VIII / MSC SEMESTER II

- LS2CUDC450 Recombinant DNA Technology and PCR Analysis
- LS2CUDC451 Molecular Cell Biology
- LS2CUDP450 Recombinant DNA Technology and PCR Analysis
- LS2CUDP451 Molecular Cell Biology
- LS2CUDC452 Industrial Biotechnology
- LS2CUDP452 Industrial Biotechnology
- LS2CUDC453 Quality Assurance and Quality Control in Product Development
- Online Swayam Course

BSC SEMESTER VIII - RESEARCH

- LS2CUPR450 Project / Internship
- LS2CUDC451 Molecular Cell Biology
- LS2CUDC452 Industrial Biotechnology
- LS2CUDC454 Biotechnology for Ecosystem Sustainability

FEE STRUCTURE

Karnataka (₹)	Non - Karnataka (₹)	NRI (₹)	SAARC (₹)	Foreign (₹)
1,00,700	1,10,700	1,40,700	1,30,700	1,60,700

B.SC HONOURS – FOOD SCIENCE

PROGRAMME STRUCTURE

SEMESTER VII

- LS2IPHC401 Principles of Food Processing and Preservation
- LS2IPSC421 Fruits and Vegetables Processing Technology
- LS2JPSC421 Human Physiology
- LS2IPHC402 Processing of Milk and Dairy Products
- LS2JPHC402 Macronutrients in Human Nutrition
- LS2IPSC422 Waste Management and Environmental Sustainability
- LS2JPSC422 Micronutrient in Human Nutrition
- LS2IPHP401 Principles of Food Processing and Preservation
- LS2IPHP402 Processing Technology: Milk, Fruits, Vegetables, and their Products
- LS2JPSP402 Human Physiology and Nutrition

SEMESTER VIII

- LS2IPHC450 Food Process Engineering and Instrumentation
  Clinical Nutrition and Dietetics
- LS2IPSC471 Research Methodology and Ethics
- LS2IPSC472 Food Engineering
- LS2IPPR450 Project/ Dissertation

FEE STRUCTURE

Karnataka (₹)	Non - Karnataka (₹)	NRI (₹)	SAARC (₹)	Foreign (₹)
1,00,700	1,10,700	1,40,700	1,30,700	1,60,700



M.SC. (BIOTECHNOLOGY)

An advanced programme focusing on genetic engineering, molecular biology and biotechnological innovations, preparing students for careers in research, pharmaceuticals and industrial biotechnology.

PROGRAMME STRUCTURE

SEMESTER - I

- LS2GPHC500 Biochemistry and Metabolism
- LS2GPHC501 Microbiology
- LS2GPHC502 Food Biotechnology
- LS2GPHP500 Biochemistry and Analytical Techniques
- LS2GPHP501 Microbiology and Food Biotechnology
- LS2GPSC521 Molecular Genetics
- LS2GPRM500 Research Methodology, Ethics and Scientific Communication
- LS2GPSP521 Molecular Genetics



SEMESTER - II

- LS2GPHC550 Genetic Engineering
- LS2GPHC551 Cell and Molecular Biology
- LS2GPHP550 Genetic Engineering
- LS2GPHP551 Cell and Molecular Biology
- LS2GPSC571 Industrial Biotechnology
- LS2GPSC572 Environmental Biotechnology
- LS2GPSP571 Industrial Biotechnology
- LS2GPSP572 Environmental Biotechnology
- LS2GPOE589 Quality Assurance and Quality Control in Product Development

SEMESTER – III

- LS2GPHC600 Animal Biotechnology
- LS2GPHC601 Plant Biotechnology
- LS2GPHP600 Animal Biotechnology
- LS2GPHP601 Plant Biotechnology
- LS2GPSC621 Enzymology
- LS2GPSC622 Biostatistics and Bioinformatics
- LS2GPSP621 Enzymology
- LS2GPOE639 Clinical Drug Development and IPR

SEMESTER – IV

- LS2GPPR686 Project Work+Viva Voce
- LS2GPSC671 Immunology
- LS2GPSC672 Clinical Research, IPR and Patent

FEE STRUCTURE

Karnataka (₹)	Non - Karnataka (₹)	NRI (₹)	SAARC (₹)	Foreign (₹)
1,08,000	1,13,000	1,48,000	1,38,000	1,68,000

ELIGIBILITY

Candidates must have a Three year B.Sc. degree/ four year integrated BSc degree or Vocational degree in the Sciences (Biotechnology /Biochemistry /Microbiology/Bioscience/ Bioinformatics/Biomedical Science/ Botany/ Zoology/ Agricultural/ Veterinary/Fishery Sciences/Pharmacy/Medical Laboratory Technology) or any branch of Life Sciences from any recognized university with a minimum of 45% marks (40% in case of SC/ST/Category-I candidates) in aggregate excluding languages are eligible* for the programme. *Students pursuing an International curriculum must note that eligibility is according to Association of Indian Universities stipulations.

M.SC. (BIOCHEMISTRY)

A postgraduate programme exploring the molecular mechanisms of biological processes, emphasizing enzymology, metabolism and structural biology, with applications in healthcare and research.

PROGRAMME STRUCTURE

SEMESTER - I

- LS2HPHC500 Fundamentals of Biochemistry
- LS2HPHC501 Biochemical Techniques
- LS2HPHP500 Bioquantitation
- LS2HPSC521 Chemical Principles of Biology
- LS2HPSC522 Human Physiology
- LS2HPSP521 Analytical Techniques

SEMESTER - II

- LS2HPHC550 Enzymology
- LS2HPHC551 Metabolism-I
- LS2HPHP550 Practical Enzymology
- LS2HPHC552 Genetics
- LS2HPSC571 Cell Biology and Cell Culture
- LS2HPSP571 Techniques in Cell Culture and Genetics
- LS2HPOE589 Health and Diseases

SEMESTER – III

- LS2HPHC600 Molecular Biology
- LS2HPHP600 Techniques in Molecular Biology
- LS2HPHC601 Metabolism -II
- LS2HPRM600 Research Methodology, Ethics and Biostatistics
- LS2HPSC621 Clinical Biochemistry and Clinical Research
- LS2HPSP621 Metabolism and Clinical Biochemistry
- LS2HPOE639 Evolution and Ecology

SEMESTER – IV

- LS2HPHC650 Immunology
- LS2HPPR686 Project Work
- LS2HPSC671 Genetic Engineering and Bioinformatics
- LS2HPSP671 Experiments in Bioinformatics and Genetic Engineering

ELIGIBILITY

- Candidates who have passed three-year B.Sc. degree/equivalent degree/ four-year integrated BSc degree in chemistry/ physics /biochemistry /life sciences/biosciences / allied health sciences / agricultural sciences / veterinary sciences from any recognized University with a minimum of 45% (40% for SC/ST/Category-I candidates) marks are eligible* for the program provided they have studied Biology as major/optional/minor Special/subsidiary subject at PUC/ Higher Secondary level.*Students pursuing an International curriculum must note that eligibility is according to Association of Indian Universities stipulations/ UGC guidelines.

FEE STRUCTURE

Karnataka (₹)	Non - Karnataka (₹)	NRI (₹)	SAARC (₹)	Foreign (₹)
1,00,000	1,05,000	1,40,000	1,30,000	1,60,000

M.SC. (FOOD SCIENCE AND TECHNOLOGY)

A specialized programme covering advanced food processing, quality control and preservation techniques, equipping students for roles in food manufacturing industries.

PROGRAMME STRUCTURE

SEMESTER - I

- LS2IPHC500 Food Chemistry
- LS2IPHC501 Principles of Food Processing and Preservation
- LS2IPHC502 Processing of Milk and Dairy Products
- LS2IPSC521 Fruits and Vegetables Processing Technology
- LS2IPSC522 Waste Management and Environmental Sustainability
- LS2IPHP500 Food Chemistry and Preservation
- LS2IPHP501 Processing Technology: Milk, Fruits, Vegetables, and their Products

SEMESTER – II

- LS2IPHC550 Food Process Engineering and Instrumentation
- LS2IPHC551 Processing Technology of Cereals, Pulses and Oil Seeds
- LS2IPSC571 Spices and Plantation Crops Technology
- LS2IPRM550 Research Methodology and Ethics
- LS2IPHP550 Food Process Engineering and Instrumentation
- LS2IPHP551 Processing Technology of Cereals and spices
- LS2IPOE589 Essentials of Food Science

SEMESTER – III

- LS2IPHC600 Food Microbiology
- LS2IPHC601 Nutraceuticals and Functional Foods in Human Health
- LS2IPOE639 Basics of Food Safety And Labelling
- LS2IPHP600 Food Microbiology & Functional Foods
- LS2IPPR636 (Project work / Dissertation)

SEMESTER – IV

- LS2IPHC650 Food Biotechnology
- LS2IPHC651 Food Packaging

- LS2IPHC652 Meat, Fish and Poultry Processing Technology
- LS2IPSC671 Food Safety and Quality Control
- LS2IPHP650 Food Biotechnology and Food Safety
- LS2IPHP651 Meat, Fish and Poultry Processing Technology

ELIGIBILITY

- Candidates who have passed a three year B.Sc. degree examination of any recognised University considered as equivalent there to with a minimum of 45% (40% for SC/ST/Category-I candidates) marks in aggregate Excluding Languages and Group III Subjects are eligible for the programme provided they have studied Chemistry/Biochemistry and any Two of the following optional/major/special subjects: Home Science, Horticulture, Forestry, Environmental Science, Botany, Biotechnology, Microbiology, Pharmacognosy, Zoology and Physiology. Candidates who have passed Bachelor degree examination in Food Technology, Food Science, Food Science and Technology, Food Nutrition and Dietetics, Food Technology and Management, Food Technology and Quality Assurance, Food Science and Quality Control, Food and Agricultural Microbiology, Food Microbiology, Microbiology, Horticulture, Dairy Science, Dairy Technology, Fishery Science, Food Engineering and Engineering Biotechnology with 45% (40% for SC/ST/Category-I candidates) marks in aggregate excluding Languages and Group III Subjects are also eligible.

Engineering and Engineering Biotechnology with 45% (40% for SC/ST/Category-I candidates) marks in aggregate excluding Languages and Group III Subjects are also eligible.

FEE STRUCTURE

Karnataka (₹)	Non - Karnataka (₹)	NRI (₹)	SAARC (₹)	Foreign (₹)
1,10,700	1,15,700	1,50,700	1,40,700	1,70,700



M.SC. (FOOD SCIENCE, NUTRITION & DIETETICS)

An interdisciplinary programme combining food science with nutrition and dietetics, focusing on the role of food in health, wellness and disease condition preparing graduates for careers in clinical nutrition, research and dietetics.

PROGRAMME STRUCTURE

SEMESTER - I

- LS2JPHC500 Food Chemistry
- LS2JPHC501 Principles of Food Processing and Preservation
- LS2JPHC502 Macronutrients in Human Nutrition
- LS2JPSC521 Human Physiology
- LS2JPSC522 Micronutrient in Human Nutrition
- LS2JPHP500 Food chemistry and Preservation
- LS2JPHP501 Human Physiology and Nutrition

SEMESTER - II

- LS2JPHC550 Clinical and Therapeutic Nutrition
- LS2JPHC551 Dietetics
- LS2JPSC571 Life Cycle Nutrition
- LS2JPRM550 Research Methodology and Ethics
- LS2JPHP550 Clinical and Life Cycle Nutrition
- LS2JPHP551 Dietetics
- LS2JPOE589 Basic Nutrition

SEMESTER – III

- LS2JPHC600 Food Microbiology
- LS2JPHC601 Nutraceuticals and Functional Foods in Human Health
- LS2JPOE639 Health and Fitness
- LS2JPHP600 Food Microbiology & Functional Foods
- LS2IPPR636 Project Work/ Dissertation



SEMESTER – IV

- LS2JPHC650 Nutritional Biochemistry
- LS2JPHC651 Public Health Nutrition
- LS2JPHC652 Sports Nutrition
- LS2JPSC671 Food Safety and Quality Control
- LS2JPHP650 Nutritional Biochemistry and Food safety
- LS2JPHP651 Public Health Nutrition

ELIGIBILITY

- Candidates who have passed a three-year B.Sc. degree examination of any recognised University considered as equivalent thereto with a minimum of 45% (40% in case of SC/ST/Category-I candidates) marks in aggregate excluding languages and Group III subjects, are eligible for the programme provided they have studied Food Nutrition and Dietetics/ Food Science/ Biochemistry/ Chemistry as major subject and one of the following as major/optional /special subsidiary subject are preferred. Home Science, Horticulture, Forestry, Environmental Science, Biotechnology, Botany, Microbiology, Pharmacognocy, Zoology, Physiology, Human Physiology, Agriculture, Fishery Science and Engineering Biotechnology.
- B.Sc. graduates with Diploma/P.G. Diploma programme or U.G.C. recognized B.Voc. graduates or any graduates from the faculty of Science with P.G. Diploma programme are also eligible for admission provided they have studied one of the subjects associated with Food Science, Nutrition and Dietetics and also have studied a minimum of 45% (40% in case of SC/ST/Category-I candidates) marks in aggregate excluding languages and Group III subjects at the undergraduate level.

FEE STRUCTURE

Karnataka (₹)	Non - Karnataka (₹)	NRI (₹)	SAARC (₹)	Foreign (₹)
1,10,700	1,15,700	1,50,700	1,40,700	1,70,700





SCHOOL OF PHYSICAL SCIENCES

The School of Physical Sciences offers programmes that delve into the fundamental principles of nature, from the intricacies of chemistry and physics to the abstract world of mathematics. With a focus on research, innovation and practical application, the school prepares students for careers in scientific research, technology and industry.

B.Sc. - Physics, Chemistry, Mathematics
B.Sc. - Physics, Electronics, Mathematics
B.Sc. - Physics, Statistics, Mathematics
B.Sc. - Physics, Computer Science, Mathematics
B.Sc. - Computer Science, Electronics, Mathematics
B.Sc. - Computer Science, Statistics, Mathematics
B.Sc. - Statistics, Computer Science, Economics
B.Sc. - Statistics, Economics, Mathematics

M.Sc. (Chemistry)
M.Sc. (Analytical Chemistry)
M.Sc. (Physics)
M.Sc. (Mathematics)



CHEMISTRY

A comprehensive study of chemical principles, organic, inorganic and physical chemistry, preparing students for careers in research, pharmaceuticals and environmental science.

PROGRAMME STRUCTURE

SEMESTER - I

- PS1BUDC101 Analytical and Organic Chemistry-I
- PS1BUDP101 Analytical and organic chemistry practicals-I

SEMESTER - II

- PS1BUDC151 Inorganic and Physical Chemistry-I
- PS1BUDP151 Inorganic and Physical Chemistry Practicals-I
- PS1BUOE168 Essentials of Practical Chemistry

SEMESTER - III

- PS1BUDC201 Analytical and Organic Chemistry-II
- PS1BUDP201 Analytical and Organic Chemistry Practicals -II
- PS1BUOE218 Chemistry in Daily Life

SEMESTER - IV

- PS1BUDC251 Inorganic and Physical Chemistry-II
- PS1BUDP251 Inorganic and Physical Chemistry Practicals -II
- PS1BUOE268 Sustainable and Industrial Chemistry

SEMESTER – V

- PS1BUDC302 Inorganic and Physical Chemistry-III
- PS1BUDP302 Inorganic and Physical Chemistry Practicals-III
- PS1BUDC303 Organic Chemistry and Spectroscopy-I
- PS1BUDP303 Organic Chemistry and Spectroscopy Practicals-I

SEMESTER – VI

- PS1BUDC352 Inorganic and Physical Chemistry-IV
- PS1BUDP352 Inorganic and Physical Chemistry Practicals-IV
- PS1BUDC353 Organic Chemistry and Spectroscopy-II
- PS1BUDP353 Organic Chemistry and Spectroscopy Practicals-II

MATHEMATICS

A programme that focuses on advanced mathematical theory and problem-solving techniques, preparing students for careers in research, finance, and education.

PROGRAMME STRUCTURE

SEMESTER - I

- PS1CUDC102 Number Theory and Calculus - I
- PS1CUDP102 Number Theory and Calculus – I Practical

SEMESTER - II

- PS1CUDC152 Algebra-I and Calculus-II
- PS1CUDP152 Algebra-I and Calculus – II Practical
- PS1CUOE168 Introductory Mathematics

SEMESTER - III

- PS1CUDC202 Ordinary Differential Equations and Real Analysis
- PS1CUDP202 Ordinary Differential Equations and Real Analysis Practical
- PS1CUOE218 Applied Mathematics

SEMESTER - IV

- PS1CUDC252 Partial Differential Equations and Integral Transforms
- PS1CUDP252 Partial Differential Equations and Integral Transforms Practical
- PS1CUOE268 Ordinary Differential Equations and Numerical Methods

SEMESTER – V

- PS1CUDC304 Complex Analysis, Vector Calculus and Mathematical Modeling
- PS1CUDP304 Complex Analysis, Vector Calculus and Mathematical Modeling Practical
- PS1CUDC305 Algebra-II and Graph Theory
- PS1CUDP305 Algebra-II and Graph Theory Practical

SEMESTER – VI

- PS1CUDC354 Discrete Mathematics and Linear Algebra
- PS1CUDP354 Discrete Mathematics and Linear Algebra Practical
- PS1CUDC355 Numerical Analysis
- PS1CUDP355 Numerical Analysis Practical

PHYSICS

A programme exploring the fundamental principles of physics, including mechanics, electromagnetism, and quantum physics, preparing students for research, engineering and technology careers.

PROGRAMME STRUCTURE

SEMESTER - I

- PS1AUDC100 Mechanics and Properties of Matter
- PS1AUDP100 Mechanics and Properties of Matter-Lab

SEMESTER - II

- PS1AUDC150 Electricity and Magnetism
- PS1AUDP150 Electricity and Magnetism-Lab
- PS1AUOE168 Electrical Circuits and Wiring

SEMESTER - III

- PS1AUDC200 Waves and Optics
- PS1AUDP200 Waves and Optics-Lab
- PS1AUOE218 Renewable Energy and Energy harvesting

SEMESTER - IV

- PS1AUDC250 Thermal Physics and Electronics
- PS1AUDP250 Thermal Physics and Electronics-Lab
- PS1AUOE268 Fundamentals of energy storage devices and inverters

SEMESTER – V

- PS1AUDC300 Classical mechanics and Quantum mechanics
- PS1AUDP300 Classical mechanics and Quantum mechanics-Lab
- PS1AUDC301 Elements of Atomic ,Molecular and Laser Physics
- PS1AUDP301 Atomic ,Molecular and Laser Physics-Lab

SEMESTER – VI

- PS1AUDC350 Elements of Condensed Matter and Nuclear Physics
- PS1AUDP350 Condensed Matter and Nuclear Physics-Lab
- PS1AUDC351 Electronic Instrumentation and Sensors
- PS1AUDP351 Electronic Instrumentation and Sensors-Lab

ELECTRONICS

A course focused on the study of electronic circuits, systems and devices, preparing students for careers in electronics, telecommunications and electrical engineering.

PROGRAMME STRUCTURE

SEMESTER - I

- PS1EUDC104 Electronic Devices and Circuits.
- PS1EUDP104 Practicals - I

SEMESTER - II

- PS1EUDC154 Analog and Digital Circuits

- PS1EUDP154 Practicals - II
- PS1EUOE168 Fundamentals of Electronics Devices

SEMESTER - III

- PS1EUDC204 Analog circuits, principles of radio communication and digital circuits
- PS1EUDP204 Practicals - III
- PS1EUOE218 Fundamentals of Digital Electronics

SEMESTER - IV

- PS1EUDC254 Electronic Communications, Microprocessors and Digital Design using Verilog
- PS1EUDP254 Practicals - IV
- PS1EUOE268 Elements of Electronic Communication systems

SEMESTER – V

- PS1EUDC308 Electronic Communication Systems
- PS1EUDP308 Practicals -VA
- PS1EUDC309 Embedded Systems
- PS1EUDP309 Practicals –V B

SEMESTER – VI

- PS1EUDC358 Transducers, Sensor networks , principles of IOT and 5G communications
- PS1EUDP358 Practicals –VI A
- PS1EUDC359 C Language & Signals and Systems
- PS1EUDP359 Practicals –VI B

STATISTICS

A programme that emphasizes statistical theory and data analysis techniques, preparing students for careers in data science, research and analytics.

PROGRAMME STRUCTURE

SEMESTER - I

- PS1DUDC103 Descriptive Statistics
- PS1DUDP103 Descriptive Statistics Practical

SEMESTER - II

- PS1DUDC153 Probability and Discrete Distributions
- PS1DUDP153 Probability and Discrete Distributions Practical
- PS1DUOE168 Statistical Methods

SEMESTER - III

- PS1DUDC203 Calculus and Continuous Probability Distributions
- PS1DUDP203 Calculus and Continuous Probability Distributions Practical
- PS1DUOE218 Applied Statistics

SEMESTER - IV

- PS1DUDC253 Statistical Inference-I
- PS1DUDP253 Statistical Inference-I Practical

- PS1DUOE268 Biostatistics

SEMESTER – V

- PS1DUDC306 Matrix Algebra and Statistical Inference II
- PS1DUDP306 Matrix Algebra and Statistical Inference II Practical
- PS1DUDC307 Analysis of Variance and Designs of Experiments
- PS1DUDP307 Analysis of Variance and Designs of Experiments Practical

SEMESTER – VI

- PS1DUDC356 Sampling Theory and Statistics for National Development
- PS1DUDP356 Sampling Theory and Statistics for National Development Practical
- PS1DUDC357 Operation Research
- PS1DUDP357 Operation Research Practical

ELIGIBILITY

- A candidate who has passed the two years +2 level (Karnataka PUC / ISC / CBSE / State Boards/IB) from any recognised Boards in India
- Additional Condition of Eligibility for specific combinations:
  - o A candidate may be permitted to take Statistics for the B.Sc. degree programme even though s/he has not studied that subject but studied Mathematics at the qualifying examination.

B.SC. ECONOMICS

A programme that combines economic theory with quantitative and analytical skills, focusing on data-driven insights to address economic challenges, preparing students for careers in finance, analytics, policymaking, and research.

PROGRAMME STRUCTURE

SEMESTER - I

- AH4CUDC104 Micro Economics
- AH4CUDP104 Data Analysis Techniques Using Excel

SEMESTER - II

- AH4CUDC154 Macro Economics
- AH4CUDP154 Artificial Intelligence for Economics

SEMESTER - III

- AH4CUDC204 Statistics for Economics
- AH4CUDP204 Statistical Techniques Using EZR

SEMESTER - IV

- AH4CUDC254 Mathematics for Economics
- AH4CUDP254 Statistical Techniques Using Jamovi

SEMESTER – V

- AH4CUDC306 Development Economics
- AH4CUDC307 Econometrics
- AH4CUDP306 Applied Econometrics- I
- AH4CUDP307 R Programming

SEMESTER – VI

- AH4CUDC356 International Economics
- AH4CUDC357 Actuarial Economics
- AH4CUDP356 Applied Econometrics- II
- AH4CUDP357 Python Programming

B.SC. (COMPUTER SCIENCE)

PROGRAMME STRUCTURE

SEMESTER - I

- IT3CUDC100 Computer Fundamentals and Programming in C
- IT3CUDP100C Programming Lab

SEMESTER - II

- IT3CUDC150 Data Structures using C
- IT3CUDP150 Data Structures Lab
- IT3CUOE168 Office Automation

SEMESTER - III

- IT3CUDC200 Relational Data Base Management System
- IT3CUDP200 DBMS lab
- IT3CUOE218 Web Designing

SEMESTER - IV

- IT3CUDC250 Object Oriented concepts using JAVA
- IT3CUDP250 Java Lab
- IT3CUOE268 Internet of things

SEMESTER – V

- IT3CUDC300 Programming in Python
- IT3CUDP300 Python Programming Lab
- IT3CUDC301 Web Programming
- IT3CUDP301 Web Programming Lab–Java Script, HTML, CSS Lab

SEMESTER – VI

- IT3CUDC350 Statistical Computing & R Programming
- IT3CUDP350R Programming Lab
- IT3CUDC351 Web programming using PHP
- IT3CUDP351 PHP Lab

ELIGIBILITY

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FEE STRUCTURE

(Bachelor of Science -Combinations)	Karnataka	Non-Karnataka	NRI	SAARC	Foreign
B.Sc. - Physics, Chemistry, Mathematics	42,000	52,000	82,000	72,000	1,02,000
B.Sc. - Physics, Electronics, Mathematics	42,000	52,000	82,000	72,000	1,02,000
B.Sc. - Physics, Statistics, Mathematics	42,000	52,000	82,000	72,000	1,02,000
B.Sc. - Physics, Computer Science, Mathematics	42,500	52,500	82,500	72,500	1,02,500
B.Sc. - Computer Science, Electronics, Mathematics	44,500	54,500	84,500	74,500	1,04,500
B.Sc. - Computer Science, Statistics, Mathematics	44,500	54,500	84,500	74,500	1,04,500
B.Sc. - Statistics, Computer Science, Economics	44,500	54,500	84,500	74,500	1,04,500
B.Sc. - Statistics, Economics, Mathematics	48,000	58,000	88,000	78,000	1,08,000

B.SC. HONOURS - CHEMISTRY

PROGRAMME STRUCTURE

SEMESTER - VII

- PS1GPHC400 Inorganic Chemistry
- PS1GPHC401 Organic Chemistry
- PS1GPHC402 Physical Chemistry
- PS1GPHC403 Artificial Intelligence in Chemistry
- PS1GPSP421 Inorganic Chemistry - Practicals
- PS1GPSP422 Organic Chemistry Practicals
- PS1GPSP423 Physical Chemistry Practicals

SEMESTER - VIII

- PS1GPPR450 Project Work
- PS1GPHC450 Advanced Inorganic Chemistry
- PS1GPHC451 Advanced Organic Chemistry
- PS1GPHC452 Advanced Physical Chemistry

FEE STRUCTURE

Karnataka (₹)	Non - Karnataka (₹)	NRI (₹)	SAARC (₹)	Foreign (₹)
93,700	1,03,700	1,33,700	1,23,700	1,53,700

B.SC. HONOURS - PHYSICS

PROGRAMME STRUCTURE

SEMESTER - VII

- PS1FPHC401 Mathematical Physics I
- PS1FPHC402 Classical Mechanics
- PS1FPHC403 Quantum Mechanics I
- PS1FPHC404 Thermodynamics and Statistical Physics
- PS1FPHC404 Physics Experiments

Research Project-I (Literature study, basis of research)

SEMESTER - VIII

- PS1FPHC450 Classical Electrodynamics
- PS1FPHC451 Quantum Mechanics II
- PS1FPHC452 Research Methodology
- PS1FPHC453 Condensed Matter Physics
- PS1FPPR450 Research Project-II

FEE STRUCTURE

Karnataka (₹)	Non - Karnataka (₹)	NRI (₹)	SAARC (₹)	Foreign (₹)
93,700	1,03,700	1,33,700	1,23,700	1,53,700

M.SC. (CHEMISTRY)

An advanced programme in chemical sciences, exploring organic, inorganic, and physical chemistry at a deeper level, preparing students for research and industrial roles.

PROGRAMME STRUCTURE

SEMESTER - I

- PS1GPHC500 Inorganic Chemistry
- PS1GPHC501 Organic Chemistry
- PS1GPHC502 Physical Chemistry
- PS1GPSC521a Principles of Analytical Chemistry & Separation Techniques
- PS1GPSC521b Bioorganic Chemistry
- PS1GPRM500 Research Methodology
- PS1GPSP521 Inorganic Chemistry - Practicals – I
- PS1GPSP522 Organic Chemistry Practicals – I
- PS1GPSP523 Physical Chemistry Practicals – I

SEMESTER - II

- PS1GPHC550 Advanced Inorganic Chemistry
- PS1GPHC551 Advanced Organic Chemistry
- PS1GPHC552 Advanced Physical Chemistry
- PS1GPSC571a Molecular Symmetry and Molecular Spectroscopy
- PS1GPSC571b Chemistry of Biomolecules
- PS1GPSP571 Inorganic Chemistry Practicals – II
- PS1GPSP572 Organic Chemistry Practicals – II
- PS1GPSP573 Physical Chemistry Practicals – II
- PS1GPOE589 Spectral Methods of Analysis

SEMESTER – III

- PS1GPHC600 Organometallic, Bioinorganic and Coordination Chemistry
- PS1GPHC601 Electrochemistry and Thermo- Analytical Methods
- PS1GPSC621a Molecular Spectroscopy
- PS1GPSC621b Medicinal Chemistry
- PS1GPSP621 Computers for Chemists - Practicals

- PS1GPSP622 Inorganic Chemistry Practicals- III
- PS1GPSP623 Organic Chemistry Practicals- III
- PS1GPSP624 Physical Chemistry Practicals- III
- PS1GPOE639 Bio-Inorganic Chemistry, Green Chemistry and Environmental Chemistry

SEMESTER – IV

- PS1GPHC650 Organic Synthetic Methods
- PS1GPHC651 Radiation and Photochemistry
- PS1GPHC652 Chemistry of Polymers and Natural Products
- PS1GPSP671 Inorganic Chemistry Practicals - IV
- PS1GPSP672 Organic Chemistry Practicals - IV
- PS1GPSP673 Physical Chemistry Practicals - IV
- PS1GPPR686 Project Work
- PS1GPSC671a Solid state and Nano Chemistry
- PS1GPSC671b Optical and Chemical Methods of Analysis

ELIGIBILITY

- Candidates who have passed the BSc degree examination with Chemistry as the major subject from a recognized University, with minimum 45% marks or equivalent (40% for SC/ST/Category-I candidates) excluding the languages are eligible* for the programme.
- Students pursuing an International curriculum must note that eligibility is according to Association of Indian Universities stipulations

FEE STRUCTURE

Karnataka (₹)	Non - Karnataka (₹)	NRI (₹)	SAARC (₹)	Foreign (₹)
1,02,000	1,07,000	1,42,000	1,32,000	1,62,000



M.SC. (ANALYTICAL CHEMISTRY)

A specialized programme focusing on analytical techniques and instrumentation used in chemical analysis, equipping students for careers in labs, pharmaceuticals and environmental science.

PROGRAMME STRUCTURE

SEMESTER - I

- PS1HPHC500 Inorganic Chemistry
- PS1HPHC501 Organic Chemistry
- PS1HPHC502 Physical Chemistry
- PS1HPSC521a Principles of Analytical Chemistry & Separation Techniques
- PS1HPSC521b Bioorganic Chemistry
- PS1HPRM500 Research Methodology
- PS1HPSP521 Inorganic Chemistry - Practicals – I
- PS1HPSP522 Organic Chemistry Practicals – I
- PS1HPSP523 Physical Chemistry Practicals – I

SEMESTER - II

- PS1HPHC550 Advanced Inorganic Chemistry
- PS1HPHC551 Advanced Organic Chemistry
- PS1HPHC552 Advanced Physical Chemistry
- PS1HPSC571a Molecular Symmetry and Molecular Spectroscopy
- PS1HPSC571b Chemistry of Biomolecules
- PS1HPSP571 Inorganic Chemistry Practicals – II
- PS1HPSP572 Organic Chemistry Practicals – II
- PS1HPSP573 Physical Chemistry Practicals – II
- PS1HPOE589 Analytical Techniques

SEMESTER – III

- PS1HPHC600 Organometallic, Bioinorganic and Coordination Chemistry
- PS1HPHC601 Electroanalytical Radiochemical and Thermo-analytical Techniques
- PS1HPSC621a Molecular Spectroscopy
- PS1HPSC621b Medicinal Chemistry
- PS1HPSP621 Computers for Chemists - Practicals
- PS1HPSP622 Analytical Chemistry Practicals- I
- PS1HPSP623 Analytical Chemistry Practicals- II
- PS1HPSP624 Analytical Chemistry Practicals- III
- PS1HPOE639 Instrumental Methods of Analysis

SEMESTER – IV

- PS1HPHC650 Organic Synthetic Methods
- PS1HPHC651 Spectroscopic Methods of Analysis
- PS1HPHC652 Chemistry of Polymers and Natural Products
- PS1HPSP671 Analytical Chemistry Practical– IV
- PS1HPSP672 Analytical Chemistry Practical– V
- PS1HPSP673 Analytical Chemistry Practical– VI
- PS1HPPR686 Project Work

- PS1HPSC671a Applied Analysis and Automation
- PS1HPSC671b Radiation and Photochemistry

ELIGIBILITY

- Candidates who have passed the BSc degree examination with Chemistry as the major subject from a recognized University, with minimum 45% marks or equivalent (40% for SC/ST/Category-I candidates) excluding the languages are eligible* for the programme.
- Students pursuing an International curriculum must note that eligibility is according to Association of Indian Universities stipulations

FEE STRUCTURE

Karnataka (₹)	Non - Karnataka (₹)	NRI (₹)	SAARC (₹)	Foreign (₹)
1,00,000	1,05,000	1,40,000	1,30,000	1,60,000

M.SC. (PHYSICS)

A postgraduate programme that delves into advanced topics in physics, including quantum mechanics, thermodynamics, and astrophysics, preparing students for research and academic careers.

PROGRAMME STRUCTURE

SEMESTER - I

- PS1FPHC500 Mathematical Physics I
- PS1FPHC501 Classical Mechanics
- PS1FPHC502 Quantum Mechanics I
- PS1FPHC503 Electronics
- PS1FPRM500 Research Methodology and Ethics
- PS1FPSP521 General Physics Experiments I
- PS1FPSP522 Electronics Experiments I

SEMESTER - II

- PS1FPHC550 Mathematical Physics II
- PS1FPHC551 Classical Electrodynamics
- PS1FPHC552 Quantum Mechanics II
- PS1FPHC553 Condensed Matter Physics I
- PS1FPSP571 General Physics Experiments- II
- PS1FPSP572 Electronics Experiments – II
- PS1FPOE589 Physics of the Universe

SEMESTER – III

- PS1FPHC600 Condensed Matter Physics II
- PS1FPHC601 Thermodynamics and Statistical Physics
- PS1FPSC621 Relativity and Cosmology
- PS1FPSP621 General Physics Experiments- III
- PS1FPSP622 Computational Physics Practicals
- PS1FPOE639 Experimental Techniques

SEMESTER – IV

- PS1FPHC650 Atomic and Molecular Physics
- PS1FPHC651 Nuclear and Particle Physics
- PS1FPPR686 Project
- PS1FPSC672 Lasers, Vacuum techniques and Nonlinear Optics
- PS1FPSC673 Condensed Matter Physics III
- PS1FPSP671 General Physics Experiments - IV

FEE STRUCTURE

Karnataka (₹)	Non - Karnataka (₹)	NRI (₹)	SAARC (₹)	Foreign (₹)
1,02,000	1,07,000	1,42,000	1,32,000	1,62,000

ELIGIBILITY

- Candidates who have passed three year B.Sc. degree /four year integrated BSc degree with Physics as a major subject from a recognized University, with minimum 45% aggregate marks or equivalent (40% for SC/ST/Category-I candidates) excluding the languages are eligible* for the programme
- Students pursuing an International curriculum must note that eligibility is according to Association of Indian Universities stipulations.



M.SC. (MATHEMATICS)

An advanced study of mathematical concepts and theories, with applications in research, education, and industries such as finance and engineering.

PROGRAMME STRUCTURE

SEMESTER - I

- PS1IPHC500 Algebra I
- PS1IPHC501 Linear Algebra I
- PS1IPHC502 Real Analysis I
- PS1IPSC521 Graph Theory
- PS1IPSC522 Operations Research

SEMESTER - II

- PS1IPHC550 Algebra II
- PS1IPRM550 Research Methodology and Ethics
- PS1IPHC551 Real Analysis II
- PS1IPSC571a Linear Algebra II
- PS1IPSC571b Lattice theory
- PS1IPSC571c Ordinary Differential Equations
- PS1IPOE589 Discrete Mathematics and its Applications
- PS1IPSP571 Computational Lab-1

SEMESTER – III

- PS1IPHC600 Complex Analysis I
- PS1IPHC601 Topology
- PS1IPHC602 Numerical Analysis with Computational Lab (Theory)
- PS1IPSC621a Commutative Algebra
- PS1IPSC621b Multivariate Calculus and Geometry
- PS1IPSC621c Probability Theory
- PS1IPOE639 Differential Equations and Applications

SEMESTER – IV

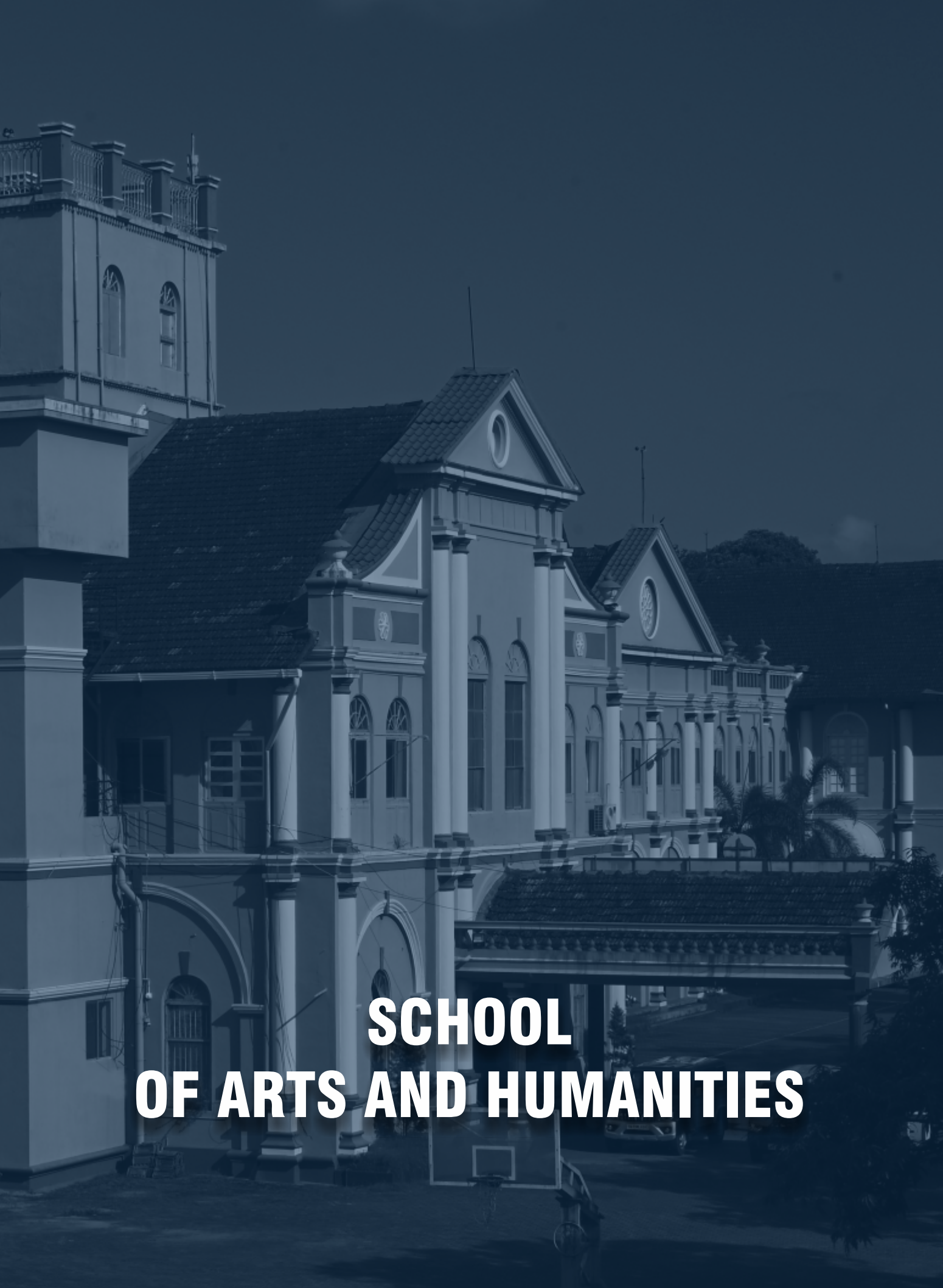
- PS1IPHC650 Measure Theory and Integration
- PS1IPHC651 Complex Analysis II
- PS1IPSC671 Functional Analysis
- PS1IPSC672a Partial Differential Equations
- PS1IPSC672b Algebraic Number Theory
- PS1IPSC672c Cryptography
- PS1IPSC672d Distribution Theory
- PS1IPSP671 Computational Lab-2
- PS1IPPR686 Project Work

FEE STRUCTURE

Karnataka (₹)	Non - Karnataka (₹)	NRI (₹)
68,000	73,000	1,08,000
SAARC (₹)	**Foreign (₹)**	
98,000	1,28,000	

ELIGIBILITY

- Candidates who have passed three year B.Sc. degree/ four year integrated BSc degree from any recognised University with Mathematics or Statistics as major/optional subject provided they have secured a minimum of 45% (40% for SC/ST/Category-I candidates) marks excluding languages are eligible* for the programme.
- Candidates with Bachelor of Engineering (B.E.)/Bachelor of Technology (B. Tech.) degree with Mathematics in at least 4 semesters (16 credits or more) provided they have secured a minimum of 45% (40% for SC/ST/Category–I candidates) marks are eligible* for the programme.
- Students pursuing an International curriculum must note that eligibility is according to Association of Indian Universities stipulations.



SCHOOL OF ARTS AND HUMANITIES

The School of Arts and Humanities stands as a beacon of creativity, critical thinking, and cultural exploration. With a legacy of excellence, we offer diverse programmes that delve into the rich tapestry of human expressions and societal interpretations, providing students with a profound understanding of culture and society.

B.A. (Bachelor of Arts) Combinations

BA - Economics, Political Science, History
BA - Economics, Political Science, Sociology
BA - English Major, Psychology, Sociology
BA - English Major, Economics, Media & Communication
BA - History, Economics, English Major
BA - History, Social Work, Psychology
BA - Kannada Major, English Major, Sociology
BA - Kannada Major, Political Science, Media & Communication,
BA - Media & Communication, Social Work, Economics
BA - Media & Communication, English Major, Kannada Major
BA - Political Science, History, Kannada Major
BA - Political Science, Psychology, Media & Communication
BA - Social Work, Kannada Major, History
BA - Social Work, Sociology, Economics
BA - Sociology, Psychology, Political Science
BA - Sociology, Social Work, Kannada Major
BA - Psychology, History, English Major
BA - Psychology, Media & Communication, Social Work
BA - Hindi Major, Economics, History
BA - Hindi Major, Economics, Media & Communication
BA - Hindi Major, Psychology, Sociology
BA - Hindi Major, Psychology, Media & Communication

Media & Communication Specialisation:

Communication and Journalism
Communication and Digital Media
Communication and Film Making

B.A. Honours - Psychology
B.A. Honours - Economics
M.A. (Business Economics)
M.A. (Media & Communication)
M.Sc. (Corporate Psychology)
M.Sc. (Clinical Psychology)
M.S.W.

- **Community Development**
- **Medical & Psychiatric**
- **Human Resource Development**
- **Correctional Social Work**
- **Geriatric Social Work**
- **School Social Work**

HISTORY

A programme that explores the chronicles of human civilization, examining events, cultures and societies across time, preparing students for careers in research, education, archaeology and heritage management.



PROGRAMME STRUCTURE

SEMESTER - I

- AH4AUDC100 History of India I (From the beginning to 4th Century BCE)
- AH4AUDC101 The Ancient World

SEMESTER - II

- AH4AUDC150 History of India – II (4th Century BCE to 750 CE)
- AH4AUDC151 Medieval World-II
- AH4AUOE168 History and Culture: Representations in Texts, Objects and Performance Histories

SEMESTER - III

- AH4AUDC200 History of India – III: (750 – 1200)
- AH4AUDC201 Rise of the Modern West – I
- AH4AUOE218 Global Environmental History

SEMESTER - IV

- AH4AUDC250 History of India – IV: c.1200 – 1500
- AH4AUDC251 Rise of the Modern West – II
- AH4AUOE268 Lifestyle and cultural traditions in India

SEMESTER – V

- AH4AUDC300 History of India ©. 1600-1750)
- AH4AUDC301 History of Modern Europe – I
- AH4AUDC302 History of Africa (C.1500-1960)

SEMESTER – VI

- AH4AUDC350 History of India (C. 1857 – 1950)
- AH4AUDC351 History of Modern Europe – II
- AH4AUDC352 History of Modern Japan (C. 1868 –1950)

ECONOMICS

A programme that studies economic theories, policies and systems, focusing on how resources are produced, distributed, and consumed, preparing students for careers in finance, policymaking, research, and business analytics.

PROGRAMME STRUCTURE

SEMESTER - I

- AH4BUDC102 Basic Economics -I
- AH4BUDC103 Contemporary Indian Economy

SEMESTER - II

- AH4BUDC152 Basic Economics -II
- AH4BUDC153 Karnataka Economy
- AH4BUOE168 Managerial Economics

SEMESTER - III

- AH4BUDC202 Micro Economics
- AH4BUDC203 Statistics For Economics



- AH4BUOE218 International Economics

SEMESTER - IV

- AH4BUDC252 Macro Economics
- AH4BUDC253 Mathematics for Economics
- AH4BUOE268 Indian Economy

SEMESTER – V

- AH4BUDC303 Public Economics
- AH4BUDC304 Development Economics
- AH4BUDC305 Indian Banking and Finance

SEMESTER – VI

- AH4BUDC353 International Economics
- AH4BUDC354 Economic Thought of DR B. R. Ambedkar
- AH4BUDC355 Environmental Economics

POLITICAL SCIENCE

A programme that examines Political Systems, Governance, Public Policies and International Relations, preparing students for careers in Public Administration, Law, Diplomacy and Political Analysis.

PROGRAMME STRUCTURE

SEMESTER - I

- AH4DUDC105 Basic Concepts in Political Science
- AH4DUDC106 Political Theory

SEMESTER - II

- AH4DUDC155 Western Political Thought
- AH4DUDC156 Indian National Movement and Constitutional Development
- AH4DUOE168 Political Parties and Party Politics in India

SEMESTER - III

- AH4DUDC205 Indian Government and Politics
- AH4DUDC206 Parliamentary Procedures in India
- AH4DUOE218 Understanding Gandhi

SEMESTER - IV

- AH4DUDC255 Ancient Indian Political Ideas and Institutions
- AH4DUDC256 Modern Political Analysis
- AH4DUOE268 Political Journalism

SEMESTER – V

- AH4DUDC308 International Relations- Basic Concepts
- AH4DUDC309 Comparative Government and Politics
- AH4DUDC310 Karnataka Government and Politics

SEMESTER – VI

- AH4DUDC358 International Relations-Theoretical Aspects
- AH4DUDC359 Political Economy of India
- AH4DUDC360 Modern Indian Political Thought

SOCIOLOGY

A programme that explores human society, social behavior, and cultural norms, preparing students for careers in Social Research, Community Development, Public Policy and Human Resources.

PROGRAMME STRUCTURE

SEMESTER - I

- AH4EUDC107 Understanding Sociology
- AH4EUDC108 Changing Social Institutions in India

SEMESTER - II

- AH4EUDC157 Foundations of Sociological Theory
- AH4EUDC158 Sociology of Rural Life in India
- AH4EUOE168 Society Through Gender Lens

SEMESTER - III

- AH4EUDC207 Social Stratification and Mobility
- AH4EUDC208 Sociology of Urban Life in India
- AH4EUOE218 Sociology of Tourism Management

SEMESTER - IV

- AH4EUDC257 Sociology of Marginalised Groups
- AH4EUDC258 Population and Society
- AH4EUOE268 Sociology of Leisure

SEMESTER – V

- AH4EUDC 311 Social Entrepreneurship
- AH4EUDC 312 Tribal Society
- AH4EUDC 313 Statistics in Sociological Research

SEMESTER – VI

- AH4EUDC 361 Sociological Perspectives
- AH4EUDC 362 Sociology of Health
- AH4EUDC 363 Social Problems in India



SOCIAL WORK

A programme that focuses on Social Justice, Community Development, and Welfare, preparing students for careers in Social Services, Non-governmental Organisations, and Public Policy.

PROGRAMME STRUCTURE

SEMESTER - I

- AH4FUDC109 Foundations for Social Work
- AH4FUFW135 Social Work Field Practicum-I

SEMESTER - II

- AH4FUDC159 Social Case Work
- AH4FUFW185 Social Work Field Practicum-II
- AH4FUOE168 Social Work Concerns for Women and Child Development

SEMESTER - III

- AH4FUDC209 Social Group Work
- AH4FUFW235 Social Work Field Practicum-III
- AH4FUOE218 Social development and Sustainable development

SEMESTER - IV

- AH4FUDC259 Community Organization and Social Action
- AH4FUFW285 Social Work Field Practicum-IV
- AH4FUOE268 Disaster Management: Preparedness and Response

SEMESTER – V

- AH4FUDC 314 Social Policy, Planning and Development-V(a)
- AH4FUFW 335 Social Work Field Practicum-V(a)
- AH4FUDC 315 Domains of Social Work Practice-I V(b)
- AH4FUFW 336 Social Work Field Practicum-V(b)

SEMESTER – VI

- AH4FUDC364 Domains of Social Work Practice -II VI(a)
- AH4FUDC365 Social Welfare Administration VI(b)
- AH4FUDC 366 Corporate Social Responsibility VI©

PSYCHOLOGY

A programme that delves into human behavior, emotions, and cognitive processes, preparing students for careers in counseling, mental health services, human resources and research.

PROGRAMME STRUCTURE

SEMESTER - I

- AH4GUDC110 Foundations of Behaviour-I
- AH4GUDP110 Practical I

SEMESTER - II

- AH4GUDC160 Foundations of Behaviour-II
- AH4GUDP160 Practical II
- AH4GUOE168 The Science of Personality

SEMESTER - III

- AH4GUDC210 Development Through Life -I
- AH4GUDP210 Practical III
- AH4GUOE218 Psychology of Positive Human Functioning

SEMESTER - IV

- AH4GUDC260 Development through life -II
- AH4GUDP260 Practical IV
- AH4GUOE268 Community Psychology

SEMESTER – V

- AH4GUDC 316 Social Psychology
- AH4GUDP 316 Practical V a
- AH4GUDC 317 Abnormal Psychology
- AH4GUDP 317 Practical V b

SEMESTER – VI

- AH4GUDC 367 Health Psychology
- AH4GUDP 367 Practical VI a
- AH4GUDC 368 Organisational Behaviour
- AH4GUDP 368 Practical VI b



MEDIA & COMMUNICATION

A programme that focuses on the skills and techniques of reporting, writing, and media production, preparing students for careers in Journalism, Media Communication, Broadcasting and Digital Content Creation.

PROGRAMME STRUCTURE

SEMESTER - I

- AH4ZUDC100 Introduction to Communication and Media
- AH4ZUDP100 Introduction to Communication and Media

SEMESTER - II

- AH4ZUDC150 Fundamentals of Photography
- AH4ZUDP150 Fundamentals of Photography
- AH4ZUOE168 Mass Communication: Concepts and Process

SEMESTER - III

- AH4ZUDC215 Visual design
- AH4ZUDP215 Visual design
- AH4ZUOE218 Writing for Media



SEMESTER - IV

- AH4ZUDC250 Introduction to AV Media
- AH4ZUDP250 Introduction to AV Media
- AH4ZUOE268 Gender and Media

SEMESTER – V

Communication and Journalism Specialization

- AH4ZUDC300 News Reporting and Analysis
- AH4ZUDP300 News Reporting and Analysis
- AH4ZUDC301 News and Photo Editing
- AH4ZUDP301 News and Photo Editing

Communication and Digital media Specialization

- AH4ZUDC302 Advertising
- AH4ZUDP302 Advertising
- AH4ZUDC303 Brand Communication
- AH4ZUDP303 Brand Communication

Communication and Film making specialization

- AH4ZUDC304 Film Studies
- AH4ZUDP304 Film Studies
- AH4ZUDC305 Script writing and Story Board
- AH4ZUDP305 Script writing and Story Board

SEMESTER – VI

Communication and Journalism Specialization

- AH4ZUDC350 Online Journalism
- AH4ZUDP350 Online Journalism
- AH4ZUDC351 Contemporary media issues
- AH4ZUDP351 Contemporary media issues

Communication and Digital media Specialization

- AH4ZUDC352 Corporate Governance and Entrepreneurship
- AH4ZUDP352 Corporate Governance and Entrepreneurship
- AH4ZUDC353 Digital Media Marketing

- AH4ZUDP353 Digital Media Marketing

Communication and Film making specialization

- AH4ZUDC354 Cinematography
- AH4ZUDP354 Cinematography
- AH4ZUDC355 Fundamentals of Film Editing
- AH4ZUDP355 Fundamentals of Film Editing

FEE STRUCTURE

B.A. (Bachelor of Arts) Combinations	Karnataka	Non-Karnataka	NRI	SAARC	Foreign
BA - Political Science, Economics, History	25,000	35,000	65,000	55,000	85,000
BA - Political Science, Economics, Sociology	25,000	35,000	65,000	55,000	85,000
BA - Political Science, Kannada Major, History	25,000	35,000	65,000	55,000	85,000
BA - Political Science, Kannada Major,Media & Communication	37,000	47,000	77,000	67,000	97,000
BA - Political Science, Psychology, Sociology	37,500	47,500	77,500	67,500	97,500
BA - Political Science, Psychology, Media & Communication	42,000	52,000	82,000	72,000	1,02,000
BA - English Major, Economics, History	25,000	35,000	65,000	55,000	85,000
BA - English Major, Economics, Media & Communication	37,500	47,500	77,500	67,500	97,500
BA - English Major, Kannada Major, Sociology	25,000	35,000	65,000	55,000	85,000
BA - English Major, Kannada Major, Media & Communication	37,500	47,500	77,500	67,500	97,500
BA - English Major, Psychology, History	37,000	47,000	77,000	67,000	97,000
BA - English Major, Psychology, Sociology	37,000	47,000	77,000	67,000	97,000
BA - Social Work, Economics, Sociology	25,000	35,000	65,000	55,000	85,000
BA - Social Work, Economics, Media & Communication	42,000	52,000	82,000	72,000	1,02,000
BA - Social Work, Kannada Major, History	25,000	35,000	65,000	55,000	85,000
BA - Social Work, Kannada Major, Sociology	25,000	35,000	65,000	55,000	85,000
BA - Social Work, Psychology, History	37,000	47,000	77,000	67,000	97,000
BA - Social Work, Psychology, Media & Communication	42,000	52,000	82,000	72,000	1,02,000
BA - Hindi Major, Economics, History	25,000	35,000	65,000	55,000	85,000
BA - Hindi Major, Economics, Media & Communication	37,500	47,500	77,500	67,500	97,500
BA - Hindi Major, Psychology, Sociology	37,000	47,000	77,000	67,000	97,000
BA - Hindi Major, Psychology, Media & Communication	42,000	52,000	82,000	72,000	1,02,000

HONOURS - PSYCHOLOGY

PROGRAMME STRUCTURE

SEMESTER - VII

- AH4PPHC400 Work in the 21st century
- AH4PPHC401 Psychological assessment in organisations
- AH4PPHC402 Human Resource Management
- AH4PPRM400 Applied Research, Statistics & Research Ethics
- AH4PPHP400 Psychometric testing
- AH4PPSP421 Interpersonal skills training I

SEMESTER - VIII

- AH4PPHC450 Learning & Development

- AH4PPHC451 Corporate Culture and Diversity
- AH4PPSP571 Corporate Counselling I
- AH4PPPR571 Project

FEE STRUCTURE

Karnataka (₹)	Non - Karnataka (₹)	NRI (₹)	SAARC (₹)	Foreign (₹)
65,200	75,200	1,05,200	95,200	1,25,200

HONOURS - ECONOMICS

PROGRAMME STRUCTURE

SEMESTER - VII

- AH4LPHC400 Micro Economic Analysis
- AH4LPHC401 Development Economics
- AH4LPHC402 Statistical Techniques for Economic Analysis
- AH4LPSC421 Environmental Economics
- AH4LPSC422 Principles of Banking

SEMESTER - VIII

- AH4LPHC450 Macro Economic Analysis
- AH4LPHC451 Mathematical Techniques for Economic Analysis
- AH4LPRM450 Research Methodology and Ethics
- AH4LPPR450 Project Work

FEE STRUCTURE

Karnataka (₹)	Non - Karnataka (₹)	NRI (₹)	SAARC (₹)	Foreign (₹)
54,200	64,200	94,200	84,200	1,14,200

M.A. (BUSINESS ECONOMICS)

A postgraduate programme that integrates economic theory with business practices, focusing on market trends, financial decision-making, and business strategies, preparing students for careers in business analysis, consultancy, and corporate strategy.

PROGRAMME STRUCTURE

SEMESTER - I

- AH4LPHC500 Micro Economic Analysis
- AH4LPHC501 Development Economics
- AH4LPHC502 Statistical Techniques for Economic Analysis
- AH4LPSC521 Environmental Economics
- AH4LPSC522 Principles of Banking

SEMESTER - II

- AH4LPHC550 Macro Economic Analysis
- AH4LPHC551 Mathematical Techniques for Economic Analysis

- AH4LPHC552 International Economics
- AH4LPSC571 Financial Institutions and Markets
- AH4LPRM550 Research Methodology and Ethics
- AH4LPOE589 Banking and Finance

SEMESTER - III

- AH4LPHC600 Economics of Human Resource Development
- AH4LPHC601 Economics of Travel and Tourism Management
- AH4LPSC621 Econometrics
- AH4LPSC622 Economics of Insurance
- AH4LPOE639 Contemporary Indian Economy

SEMESTER - IV

- AH4LPHC650 Public Economics
- AH4LPHC651 Entrepreneurship Development
- AH4LPPR686 Project
- AH4LPSC671 Operations Research for Business Analysis
- AH4LPSC672 Service Marketing

ELIGIBILITY

- Graduation in Economics, Mathematics, Statistics, Economics & Mathematics (Double main), Economics with any subject (Double main) /B.Com/BBA or any other degree with Mathematics/Statistics/Economics as one of the courses with not less than 4.5 CGPA(S)*out of 10 or with not less than 45% marks.

FEE STRUCTURE

Karnataka (₹)	Non - Karnataka (₹)	NRI (₹)	SAARC (₹)	Foreign (₹)
60,000	65,000	1,00,000	90,000	1,20,000

M.SC. (CORPORATE PSYCHOLOGY)

A programme that explores the psychological principles applied in corporate settings, focusing on organizational behavior, employee well-being, and leadership, preparing students for careers in human resources, management consulting, and organizational development.

PROGRAMME STRUCTURE

SEMESTER - I

- AH4PPHC500 Work in the 21st century
- AH4PPHC501 Psychological assessment in organisations
- AH4PPHC502 Human Resource Management
- AH4PPRM500 Applied Research, Statistics & Research Ethics
- AH4PPHP500 Psychometric testing
- AH4PPSP521 Interpersonal skills training I

SEMESTER - II

- AH4PPHC550 Learning & Development
- AH4PPHC551 Corporate Culture and Diversity
- AH4PPSC571 Consumer Psychology
- AH4PPSC572 Managerial Economics

- AH4PPSP571 Corporate Counselling I
- AH4PPSP572 Interpersonal Skills Training II
- AH4PPOE589 Behavior & Society

SEMESTER - III

- AH4PPHC600 Corporate leadership
- AH4PPHC601 Organisational Change and Development
- AH4PPSC621 Corporate Reporting and accountability
- AH4PPSC622 Corporate Governance and Ethics
- AH4PPSC623 Industrial relations & Labour Law
- AH4PPSP621 Corporate Selection and Development
- AH4PPSP622 Corporate Counselling II
- AH4PPOE639 Basic Counselling Skills

SEMESTER - IV

- AH4PPIN688 Internship
- AH4PPPR686 Dissertation
- AH4PPPR687 Corporate Professional competence

ELIGIBILITY

- Candidates who have passed the three-year degree examination in Psychology/Commerce/ Business Administration/Business Management/ Human Resource Development/Hotel Management/or a degree in Social Work of Mangalore University or any other University considered as equivalent thereto are eligible for the programme provided they have secured a minimum of 45% (40% for SC/ST/Category-I candidates) marks in aggregate Including Languages and Group III subjects.

FEE STRUCTURE

Karnataka (₹)	Non - Karnataka (₹)	NRI (₹)	SAARC (₹)	Foreign (₹)
78,200	83,200	1,18,200	1,08,200	1,38,200

M.SC. (CLINICAL PSYCHOLOGY)

A specialized programme that trains students in psychological assessment, diagnosis, and treatment of mental health disorders, preparing them for careers in clinical settings, therapy, and mental health counseling.

PROGRAMME STRUCTURE

SEMESTER - I

- AH4QPHC500 History & Philosophy of clinical Psychology
- AH4QPHC501 Bio Psychology
- AH4QPHC502 Theories of Personality
- AH4QPHC503 Psychopathology - I
- AH4QPRM500 Applied Research, statistics & Research ethics
- AH4QPSP521 Psychodiagnostics I

SEMESTER - II

- AH4QPHC550 Psychopathology II
- AH4QPHC551 Psychotherapy I
- AH4QPSC571 Child and Adolescent Psychiatry
- AH4QPSC572 Cognitive Neuroscience

- AH4QPSC573 Geriatric Psychology
- AH4QPSP571 Psychodiagnostics II
- AH4PPOE589 Behaviour & Society

SEMESTER - III

- AH4QPHC600 Psychotherapy II
- AH4QPHC601 Psychology of Addiction
- AH4QPSC621 School Mental Health
- AH4QPSC622 Psycho Oncology
- AH4QPSC623 Psychosocial Rehabilitation
- AH4QPSP621 Clinical Training & Supervision
- AH4QPSP622 Case presentation
- AH4PPOE639 Basic Counselling Skills

SEMESTER - IV

- AH4QPIN688 Internship
- AH4QPPR686 Dissertation
- AH4QPPR687 Clinical Professional competence

FEE STRUCTURE

Karnataka (₹)	Non - Karnataka (₹)	NRI (₹)	SAARC (₹)	Foreign (₹)
78,200	83,200	1,18,200	1,08,200	1,38,200

M.S.W. (MASTER OF SOCIAL WORK)

A comprehensive programme that offers specialized tracks in Community Development, Medical & Psychiatric and Human Resource Development, focusing on social welfare, mental health, and organizational development. It prepares students for diverse careers in social services, healthcare, human resources, community outreach and social policy.

PROGRAMME STRUCTURE

SEMESTER - I

- AH4OPHC500 Social Work- History & Ideologies
- AH4OPHC501 Case Work Practice
- AH4OPHC502 Group Work Practice
- AH4OPFW500 Concurrent Fieldwork Practicum – I
- AH4OPSC521 Dynamics of Human Behaviour

SEMESTER - II

- AH4OPHC550 Community Organization and Social Action
- AH4OPHC551 Social Work Research and Statistics
- AH4OPFW550 Concurrent Fieldwork Practicum – II
- AH4OPSC571 Social Sciences Perspectives for Social Work
- AH4OPOE589 Indian Social Problems and Interventions

SEMESTER - III

- AH4OPHC600 Social Welfare Administration
- AH4OPSC621 Human Rights Perspectives for Social Work
- AH4OPOE639 Human Rights and Social Defence
- AH4OPFW600 Concurrent Fieldwork Practicum –III

Community Development Specialization

- AH4OPSC622 Tribal, Rural and Urban Development
- AH4OPSC623 Citizen Participation and Local Self Governance

Medical & Psychiatric Specialization

- AH4OPSC624 Counselling: Theory & Practice
- AH4OPSC625 Psychiatric Social Work

Human Resource Development Specialization

- AH4OPSC626 Human Resource Management and Development
- AH4OPSC627 Labour Legislations and Industrial Relations

Correctional Social Work

- Crime, Social Issues and Vulnerability in India
- Foundations of Correctional Social Work

Geriatric Social Work

- Mental Health and Aging
- Policies and Programs for Elderly in India

School Social Work

- Introduction and Foundations to School Social Work
- School Environment, Issues and Interventions

SEMESTER - IV

- AH4OPSC671 Project Management and Social Entrepreneurship
- AH4OPFW650 Concurrent Fieldwork Practicum – IV
- AH4OPPR686 Research Project

Community Development Specialization

- AH4OPSC672 Education for Development
- AH4OPSC673 Corporate Social Responsibility

Medical & Psychiatric Specialization

- AH4OPSC674 Working with Children and Families
- AH4OPSC675 Medical Social Work

Human Resource Development Specialization

- AH4OPSC676 Employee Welfare in India
- AH4OPSC677 Organizational Behaviour and Development

Correctional Social Work

- Criminal Justice System and Correctional Administration in India
- Correctional Social Work and Rehabilitation

Geriatric Social Work

- Counselling Skills and Geriatric Care
- Gerontological Social Work - Perspectives & Issues

School Social Work

- Child Rights and Protection in Schools
- Adolescent Development,problems Interventions

FEE STRUCTURE

(Bachelor of Science -Combinations)	Karnataka	Non-Karnataka	NRI	SAARC	Foreign
M.S.W.(Community Development)	75,000	80,000	1,15,000	1,05,000	1,35,000
M.S.W. (Medical & Psychiatric)	80,000	85,000	1,20,000	1,10,000	1,40,000
M.S.W. (HRD)	82,000	87,000	1,22,000	1,12,000	1,42,000
M.S.W. (Correctional Social Work)	80,000	85,000	1,20,000	1,10,000	1,40,000
M.S.W. (Geriatric Social Work)	80,000	85,000	1,20,000	1,10,000	1,40,000
M.S.W. (School Social Work)	75,000	80,000	1,15,000	1,05,000	1,35,000

ELIGIBILITY

- Candidates who have passed any Bachelor Degree examination of any recognised University considered as equivalent there to are eligible for the programme provided they have secured a minimum of 45% (40% for SC/ST/Category-I candidates) Marks in Optionals. Selection of candidates shall be on merit-cum-reservation on the basis of 50:50 weightage for marks in the entrance and qualifying examinations.
- Candidates who have passed the B.Ed. Degree examination (Regional College Scheme) are eligible for the PG programme of the faculty of Arts provided they have secured a minimum of 45% (40% for SC/ST/Category-I candidates) marks in the relevant subject to fulfill other conditions specified above for the relevant subject.

M.A. (MEDIA & COMMUNICATION)

A programme that delves into the theory and practice of Media, Journalism, and Digital Communication, preparing students for careers in Media Production, Public Relations, Broadcasting and Digital Content Creation.

PROGRAMME STRUCTURE

SEMESTER - I

- AH6IPHC500 Theories of Communication
- AH6IPHC501 Advanced Reporting & Editing
- AH6IPHC502 Corporate Communication and Public Relations
- AH6IPSC521 Development of Media
- AH6IPSC522 Media Law and Ethics



SEMESTER - II

- AH6IPRM550 Communication Research Methods
- AH6IPHC550 Introduction to Audio Visual Media
- AH6IPHC551 Film Studies
- AH6IPSC571 Development Communication
- AH6IPOE589a Broadcast Media & Communication
- AH6IPOE589b Travel Journalism

SEMESTER - III

- AH6IPHC600a Television Production
- AH6IPHC600b Digital Journalism

- AH6IPHC600c Digital Media Marketing
- AH6IPHC601a Radio Production
- AH6IPHC601b Kannada Journalism
- AH6IPHC601c Data-Driven Marketing Communication Strategies
- AH6IPPR636 Dissertation
- AH6IPIN638 Media Internship
- AH6IPSC621 Environment and Media
- AH6IPOE639a Film Appreciation
- AH6IPOE639b Gender and Media

SEMESTER - IV

- AH6IPHC650 Marketing Communication & Advertising
- AH6IPHC651a Online Audio/Visual Production
- AH6IPHC651b Magazine Journalism
- AH6IPHC651c Creative Strategy and Brand Communication
- AH6IPPR686a Project: Audio Visual Production
- AH6IPPR686b Project: Corporate Communication/ Event Management
- AH6IPPR686c Project: Print & Online
- AH6IPSC671 Media and Cultural Studies
- AH6IPSC672 Political Communication

FEE STRUCTURE

Karnataka (₹)	Non - Karnataka (₹)	NRI (₹)	SAARC (₹)	Foreign (₹)
80,000	85,000	1,20,000	1,10,000	1,40,000

ELIGIBILITY

- Candidates who have passed any Bachelors Degree examination of any recognised University are eligible for the programme provided they have secured a minimum of 45% marks (40% for SC/ST/Category-I Candidates) in aggregate Including Languages and Group III Subjects. Selection of candidates shall be on merit-cum-reservation based on 50:50 weightage for marks in the entrance and qualifying examinations.





SCHOOL OF LANGUAGES AND CULTURAL STUDIES

The School of Languages and Cultural Studies provides programmes that delve into the study of languages, literature, and cultural dynamics across the world. It aims to foster an understanding of diverse cultural perspectives, linguistic skills, and literary traditions, preparing students for careers in education, translation, international relations and cultural exchange.

B.A. (Bachelor of Arts) Combinations
BA - English Major, Economics, History
BA - English Major, Economics, Media & Communication
BA - English Major, Kannada Major, Sociology
BA - English Major, Kannada Major, Media & Communication
BA - English Major, Psychology, History
BA - English Major, Psychology, Sociology



BA - Hindi Major, Economics, History
BA - Hindi Major, Economics, Media & Communication
BA - Hindi Major, Psychology, Sociology
BA - Hindi Major, Psychology, Media & Communication

BA - Kannada Major, History, Political Science
BA - Kannada Major, Media & Communication, Political Science
BA - Kannada Major, History, Social Work
BA - Kannada Major, Sociology, Social Work

B.A. Honours - English

M.A. (English)
M.A. Kannada (Profesional)

ENGLISH MAJOR

A programme that emphasizes the study of English Literature, Language and Writing, Developing Critical Thinking and Communication Skills and preparing students for careers in Education, Journalism, Content Creation, and Publishing.

PROGRAMME STRUCTURE

SEMESTER – I
- LC7BUDC100 Introduction to Literature
- LC7BUDC101 Indian Writing in English - Part I

SEMESTER -II
- LC7BUDC150 Introduction to Phonetics and Linguistics
- LC7BUDC151 Indian Writing in English - Part II
- LC7BUOE168a Introduction to Travel Writing
- LC7BUOE168b Introduction to Applied Phonetics

SEMESTER - III
- LC7BUDC200 British Literature Up to 1800
- LC7BUDC201 Indian Writing in Translation
- LC7BUOE218a A Brief Introduction to Western Thought
- LC7BUOE218b Basics of English Grammar and Vocabulary

SEMESTER – IV

- LC7BUDC250 British Literature – 1800 & after
- LC7BUDC251 Gender Studies
- LC7BUOE268a Phonology and Phonetics of English Language
- LC7BUOE268b Developing Professional Competency

SEMESTER -V

- LC7BUDC300 Literary Criticism
- LC7BUDC301 Translation Studies
- LC7BUDC302 Subaltern Studies

SEMESTER - VI

- LC7BUDC350 Postcolonial Studies
- LC7BUDC351 World Literatures
- LC7BUDC352 Women's Writing

KANNADA MAJOR

A programme focused on the study of Kannada language, literature, and culture, promoting an understanding of regional literature, history and traditions, preparing students for careers in education, translation, media and cultural preservation.

PROGRAMME STRUCTURE

SEMESTER - I

- LC7FUDC102 ಪ್ರಾಚೀನ ಕನ್ನಡ ಸಾಹಿತ್ಯ : ಆರಂಭದಿಂದ 10ನೇ ಶತಮಾನ
  Ancient Kannada Literature: From Beginning to Tenth century
- LC7FUDC103 ಮಧ್ಯಕಾಲೀನ ಕನ್ನಡ ಸಾಹಿತ್ಯ : 11 ನೇ ಶತಮಾನದಿಂದ 16 ನೇ ಶತಮಾನ
  Medieval Kannada Literature: From Eleventh century to Sixteenth Century

SEMESTER - II

- LC7FUDC150 ಆಧುನಿಕ ಪೂರ್ವ ಕನ್ನಡ ಸಾಹಿತ್ಯ : 16 ನೇ ಶತಮಾನದಿಂದ 20 ನೇ ಶತಮಾನ
  Pre- Modern Kannada Literature: from Sixteenth Century to Twentieth Century
- LC7FUDC151 ಆಧುನಿಕ ಕನ್ನಡ ಸಾಹಿತ್ಯ : 20ನೇ ಶತಮಾನದಿಂದ ಮುಂದೆ
  Modern Kannada Literature: Twentieth Century and onwards
- LC7FUOE168 ಸಾರಂಗ :ಸಾಹಿತ್ಯ ಮತ್ತು ರಂಗಭೂಮಿ
  'SARANGA': Literature and Theatre

SEMESTER - III

- LC7FUDC200 ಭಾರತೀಯ ಮತ್ತು ಪಾಶ್ಚಾತ್ಯ ಕಾವ್ಯ ಮೀಮಾಂಸೆ
  Indian and Western Poetics
- LC7FUDC201 ಕನ್ನಡ ಕಾವ್ಯಮೀಮಾಂಸೆ ಜನಪದ ಕಾವ್ಯಮೀಮಾಂಸೆ, ಆಧುನಿಕ ಕಾವ್ಯವಾದಗಳು, ದಲಿತ ಬಂಡಾಯ ಸಾಹಿತ್ಯ
  Kannada Poetics, Folk Poetics, Modern Literary Theories, Dalit and Protest Literature
- LC7FUOE218 ಸಾಚಿತ್ರ : ಸಾಹಿತ್ಯ ಮತ್ತು ಚಲನಚಿತ್ರ
  "SACHITHRA": Literature and Film

SEMESTER - IV

- LC7FUDC250 ಸಂಶೋಧನೆ ಮತ್ತು ವಿಮರ್ಶೆ
  Research and Literary Criticism
- LC7FUDC251 ಜಾನಪದ ಮತ್ತು ಮಹಿಳಾ ಸಾಹಿತ್ಯ
  Folk Literature and Women Literature
- LC7FUOE268 ಸಾಜನ :ಸಾಹಿತ್ಯ ಮತ್ತು ಜನಪದ
  SAJANA : Literature and Folklore

SEMESTER - V

- LC7FUDC303 ಕನ್ನಡ ವ್ಯಾಕರಣ
  Kannada Grammar
- LC7FUDC304 ಕನ್ನಡ ಭಾಷಾವಿಜ್ಞಾನ
  Kannada Linguistics
- LC7FUDC305 ರಂಗಭೂಮಿ ಮತ್ತು ನಾಟಕ
  Drama and Theatre

SEMESTER - VI

- LC7FUDC353 ಶಾಸ್ತ್ರೀಯ ಕನ್ನಡ ಸಾಹಿತ್ಯ :ಪೂರ್ವದ ಹಳಗನ್ನಡ-ಹಳಗನ್ನಡ ಸಾಹಿತ್ಯ
  Classical Kannada Literature: Pre-Old and Old Kannada Literature
- LC7FUDC354 ಕನ್ನಡ ಛಂದಸ್ಸು
  Kannada Prosody
- LC7FUDC355 ಸಾಂಸ್ಕೃತಿಕ ಅಧ್ಯಯನಗಳು : ಪಠ್ಯಗಳ ಬಹುಶಿಸ್ತೀಯ ಅಧ್ಯಯನ
  Cultural Studies: Multi-Disciplinary Approach to Texts

ELIGIBILITY

- A candidate for the B.A. Degree Course shall have passed the Pre–University Examination with any combination of subjects or equivalent 12th standard examination of any recognised Board.

HINDI MAJOR

हिंदी (मेजर) कार्यक्रम का उद्देश्य विद्यार्थियों को हिंदी भाषा, साहित्य और उसकी समृद्ध परंपरा का व्यापक एवं गहन ज्ञान प्रदान करना है। कार्यक्रम में रचनात्मक लेखन, डिजिटल हिंदी, कार्यालयी हिंदी, विज्ञापन और हिंदी भाषा के व्यावहारिक उपयोग जैसे कौशल आधारित पाठ्यक्रम भी शामिल हैं। इसके साथ ही विद्यार्थियों को अनुवाद सिद्धांत एवं व्यवहार, जनपदीय मौखिक साहित्य, हिंदी सिनेमा और रंगमंच जैसे समकालीन एवं सांस्कृतिक आयामों से भी परिचित कराया जाता है। यह कार्यक्रम विद्यार्थियों की भाषायी दक्षता, रचनात्मकता और संचार कौशल को विकसित करते हुए उन्हें शिक्षा, मीडिया, अनुवाद, प्रशासन और सांस्कृतिक क्षेत्रों में अवसरों के लिए तैयार करता है।

Programme Structure

Semester -I

- हिंदी भाषा और साहित्य का इतिहास (भाग– I)
- भाषा विज्ञान का परिचय

Semester -II

- हिंदी भाषा और साहित्य का इतिहास (भाग– 2)
- हिंदी कविता (मध्य काल और अधुनिक काल)

Semester -III

- हिन्दि गद्य साहित्य (निबंध,रेखाचित्र,संस्मरण)
- हिन्दी हौशल संवर्द्धक पाठ्यक्रम- **Skill Enhancement Course**
- **AI** रचनात्मक लेखन
- **Digital Hindi**
- कार्यालयी हिन्दी

Semester -IV

- अन्य गद्य विधाएँ (कहानी,उपन्यास
- हिन्दी हौशल संवर्द्धक पाठ्यक्रम

- विज्ञापन और हिन्दी भाषा
- हिंदी भाषा और कंप्यूटर कानूनी हिन्दी और न्याय संचार

Semester -V
- हिन्दी जनपदीय मौखिक साहित्य और उसकी परंपरा
- अनुवाद व्यवहार और सिद्धांत

Semester -VI
- हिन्दी सिनेमा और साहित्य
- हिन्दी रंगमंच

FEE STRUCTURE : REFER PAGE 121

LANGUAGES OFFERED FOR THE ACADEMIC YEAR 2026-27

► First Language is English (Mandatory)

► Second Language options: Additional English, Kannada, Hindi, Konkani, Tulu, Sanskrit, Malayalam and French.

Programmes	Additional English	Kannada	Hindi	Konkani	Tulu	Sanskrit	Malayalam	French
I B. Com – 9 AM	√	√	√	√	√	√	√	√
I B. Com – (LSCM & IM) -9 AM Batch	√	√	√	√	√	√	√	√
I B. Com - (Apprenticeship/Internship Embedded) - 9 AM	√	√	√	√	√	×	√	√
I B. Com - (International Business & Finance) - US -CPA Embedded -9 AM	√	×	×	×	×	×	×	×
I B. Com - (Strategic Finance) US -CMA Embedded - 7 AM	√	×	×	×	×	×	×	×
I B. Com - (International Finance) -ACCA Embedded -7 AM	√	×	×	×	×	×	×	×
I B. Com - (Accounting & Tax) -CA Integrated -7 AM	√	×	×	×	×	×	×	×
I B. Com – (Business Analytics) -7 AM	√	√	√	√	√	×	√	√
I B.B.A -9 AM	√	√	√	√	√	×	√	√
I B.B.A – (Logistics & Inventory Management) -9 AM	√	√	√	√	√	×	√	√
I B.B.A – (Business Analytics) -9 AM	√	×	×	×	×	×	×	×
I B.B.A – (Business Analytics) -7 AM	√	√	√	√	√	×	√	√
I B.B.A – (Branding & Advertising) -9 AM	√	√	√	√	√	×	√	√
I B.C.A - (7 AM / 9 AM)	√	√	√	√	√	√	√	√
I B. Sc.	√	√	√	√	√	√	√	√
I B. A.	√	√	√	√	√	√	√	√
I B. Voc.	√	√	√	√	√	√	√	√

❖ Additional fees applicable for the following languages:

1.Additional English
2.Malayalam
3.French

❖ Additional English, French, Konkani, Tulu, Sanskrit and Malayalam classes are usually at 8 am (may vary for some batches)

B.A. HONOURS ENGLISH WITH RESEARCH

PROGRAMME STRUCTURE

SEMESTER VII

- AH4KPHC400 Literary Criticism
- AH4KPHC401 Research Methodology and Ethics
- AH4KPSC421 Children's Literature
- AH4KPSC422 European Literature
- AH4KPSC423 Ecocriticism

SEMESTER VIII

- AH4KPHC450 Literary Theories
- AH4KPSC471 Asian and Middle Eastern Fiction
- AH4KPSC472 Fantasy Literature
- AH4KPPR470 Project

FEE STRUCTURE

Karnataka (₹)	Non - Karnataka (₹)	NRI (₹)	SAARC (₹)	Foreign (₹)
60,200	70,200	1,00,200	90,200	1,20,200

M.A. (ENGLISH)

A postgraduate programme that focuses on advanced study in English Literature, Linguistics, and Critical Theory, preparing students for careers in Education, Writing, Publishing, and Research.

PROGRAMME STRUCTURE

SEMESTER I

- AH4 KPHC500 British Literature I (The Renaissance to the Neoclassical)
- AH4KPHC501 Literary Criticism
- AH4KPRM500 Research Methodology and Ethics
- AH4KPSC521a Modern Indian Theatre
- AH4KPSC521b Children's Literature
- AH4KPSC522a Linguistics and Semiotics
- AH4KPSC522b European Literature
- AH4KPSC523a Ecocriticism
- AH4KPSC523b Literature from Canada, Australia and New Zealand

SEMESTER II

- AH4KPHC550 British Literature II (The Romantics and the Victorians)
- AH4KPHC551 Literary Theories
- AH4KPHC552 Indian Writing in English I
- AH4KPSC571a Film Studies
- AH4KPSC571b Asian and Middle Eastern Fiction

- AH4KPSC572a Fantasy Literature
- AH4KPSC572b Literature from Africa and the Caribbean Islands
- AH4KPOE589 Reading Literature

SEMESTER - III

- AH4KPHC600 British Literature III (Modernism – 20th Century)
- AH4KPHC601 English Language Teaching
- AH4KPHC602 American Literature
- AH4KPHC603 Indian Writing in English II
- AH4KPSC621a Science Fiction
- AH4KPSC621b Folklore and Mythology
- AH4KPOE639 Interpreting Literature

SEMESTER IV

- AH4KPHC650 Postcolonialism
- AH4KPHC651 Cultural Studies
- AH4KPHC652 Literature from the Margins
- AH4KPPR686 Project
- AH4KPSC671 Gender Studies
- AH4KPSC672 Diaspora Literature
- AH4KPSC673 Texts from Dakshina Kannada
- AH4KPSC674 Reading Shakespeare

ELIGIBILITY

- Candidates who have passed the three year B.A. degree examination of any recognised University considered as equivalent there to with English as major/optional subject (the cognate subject) are eligible to apply for the programme provided they have secured a minimum of 45% (40% for SC/ST/Category-I candidates) marks in the cognate subject. Candidates who have studied English as either the first or second language at the graduate degree level for not less than two years/four semesters and candidates who have studied Additional English of Mangalore University for not less than two years/four semesters are also eligible to apply provided such applications have scored not less than 60% marks in aggregate in the examination of the subject.
- The marks scored in the English First or Second Language examinations or Additional English examinations would be equated with the marks of optional English (the cognate subject) as follows:
- 60% in English as First or Second Language to 45% of optional English (the cognate subject).
- 60% in Additional English is equal to 48% of Optional English (the cognate subject).

FEE STRUCTURE

Karnataka (₹)	Non - Karnataka (₹)	NRI (₹)	SAARC (₹)	Foreign (₹)
68,000	73,000	1,08,000	98,000	1,28,000

M.A. KANNADA (PROFESSIONAL)

ಎಂ ಎ ಕನ್ನಡ (ವೃತ್ತಿಪರ)

This Postgraduate Program in Kannada (Professional) effectively integrates core pedagogical components pertaining to qualifying examinations (NET/SLET), advanced competitive Kannada, and rigorous academic research methodology. Furthermore, it deeply incorporates applied practical pedagogies designed to adapt the Kannada language across diverse modern communication sectors. Consequently, in addition to conventional career pathways, this specialized training facilitates emerging vocational opportunities in every domain where the functional application of Kannada is required.

ವೃತ್ತಿಪರ ಕನ್ನಡ ಸ್ನಾತಕೋತ್ತರ ಪಠ್ಯಕ್ರಮವು ಸಮಕಾಲೀನ ಶೈಕ್ಷಣಿಕ ಮತ್ತು ವೃತ್ತಿಪರ ಅವಶ್ಯಕತೆಗಳನ್ನು ಗಮನದಲ್ಲಿಟ್ಟುಕೊಂಡು ರೂಪಿಸಲಾಗಿದೆ. ಈ ಪಠ್ಯಕ್ರಮವು (NET/SLET) ಅರ್ಹತಾ ಪರೀಕ್ಷೆಗಳಿಗಾಗಿ ಅಗತ್ಯವಾದ ಮೂಲಭೂತ ಬೋಧನಾ ಅಂಶಗಳನ್ನು, ಉನ್ನತ ಮಟ್ಟದ ಸ್ಪರ್ಧಾತ್ಮಕ ಕನ್ನಡ ಅಧ್ಯಯನವನ್ನು ಹಾಗೂ ಸಂಶೋಧನಾ ವಿಧಾನಶಾಸ್ತ್ರವನ್ನು ಸಮನ್ವಯಗೊಳಿಸುತ್ತದೆ.ಈ ಕಾರ್ಯಕ್ರಮವು ಕನ್ನಡ ಭಾಷೆಯನ್ನು ವಿವಿಧ ಆಧುನಿಕ ಸಂವಹನ ಕ್ಷೇತ್ರಗಳಲ್ಲಿ ಪರಿಣಾಮಕಾರಿಯಾಗಿ ಬಳಸುವಂತೆ ತರಬೇತಿ ನೀಡುತ್ತದೆ. ಅನ್ವಯಿಕ ಅಭ್ಯಾಸ, ನವೀನ ಬೋಧನಾ ವಿಧಾನಗಳು ಮತ್ತು practically ಆಧಾರಿತ ಕಲಿಕೆ ಮೂಲಕ ವಿದ್ಯಾರ್ಥಿಗಳಲ್ಲಿ ವೃತ್ತಿಪರ ಕೌಶಲ್ಯಗಳನ್ನು ವೃದ್ಧಿಸುತ್ತದೆ.ಸಾಂಪ್ರದಾಯಿಕ ವೃತ್ತಿ ಮಾರ್ಗಗಳಾದ ಬೋಧನೆ ಮತ್ತು ಸಂಶೋಧನೆಗಳ ಜೊತೆಗೆ, ಈ ವಿಶೇಷ ಪಠ್ಯಕ್ರಮವು ಮಾಧ್ಯಮ, ಅನುವಾದ, ವಿಷಯ ರಚನೆ, ಆಡಳಿತ ಮತ್ತು ಇತರ ಅನೇಕ ಕ್ಷೇತ್ರಗಳಲ್ಲಿ ಉದ್ಯೋಗಾವಕಾಶಗಳನ್ನು ವಿಸ್ತರಿಸುತ್ತದೆ. ಕನ್ನಡ ಭಾಷೆಯ ಕಾರ್ಯಾತ್ಮಕ ಬಳಕೆ ಅಗತ್ಯವಿರುವ ಪ್ರತಿಯೊಂದು ಕ್ಷೇತ್ರದಲ್ಲೂ ವಿದ್ಯಾರ್ಥಿಗಳನ್ನು ತಯಾರಿಸುವುದು ಇದರ ಪ್ರಮುಖ ಉದ್ದೇಶವಾಗಿದೆ.

Semester 1

- **ಕನ್ನಡ ಡಿಜಿಟಲ್ ಲೋಕ:** ಉಪಯುಕ್ತತೆ, ಸಾಧ್ಯತೆ, ಪ್ರಾಯೋಗಿಕ ಅನ್ವಯಿಕತೆ
- **The Kannada Digital World:** Utility, Potentiality, and Practical Applicability

- **ಆಧುನಿಕ ಕನ್ನಡ ಸಾಹಿತ್ಯ: ಅಕ್ಷರ ಅಭಿವ್ಯಕ್ತಿಗಳು :** ಹುಟ್ಟು- ಸ್ವರೂಪ- ಪ್ರಭಾವ: ಭಾವನೆ ಮತ್ತು ಬದ್ಧತೆಗಳ ಸಂಕೀರ್ಣ ಹೆಣಿಗೆಗಳ ಅಧ್ಯಯನ
- **Modern Kannada Literature: Literal Expressions:** Origin, Nature, and Influence: A Study of the Complex Weaving of Emotions and Commitments

- **ಆಧುನಿಕ ಕನ್ನಡ ಸಾಹಿತ್ಯದ ದೃಶ್ಯಾತ್ಮಕ ಮತ್ತು ಮೌಖಿಕ ಅನ್ವಯಿಕತೆಯ ಕಲಿಕೆಗಳು**
- **Visual and Oral Applied Pedagogies of Modern Kannada Literature**

- **ಜನಮಧ್ಯದ ಸಾಹಿತ್ಯ:** ಸ್ವರೂಪ, ಆಧುನಿಕ ಕನ್ನಡದ ಅಭಿವ್ಯಕ್ತಿಯಲ್ಲಿ ಜಾನಪದದ ಅನ್ವಯಿಕ ಪ್ರಯೋಗ
- **Folk Literature:** Nature and Applied Folkloristic Experiments in Modern Kannada Expression

Semester 2

- **ಕನ್ನಡದ ಶಾಸ್ತ್ರೀಯತೆಯ ಸ್ವರೂಪ:** ಜಾಗತಿಕ ಅಧ್ಯಯನದ ನೋಟಗಳು
- **The Nature of Kannada Classicality:** Perspectives from Global Studies

- **ಕನ್ನಡದ ಆದಿ ಅಭಿವ್ಯಕ್ತಿ: ಪ್ರಕಾರಗಳ ಸ್ವರೂಪ:** ಅಧಿಕಾರ ಕೇಂದ್ರಗಳ ಜೊತೆಗಿನ ತಳುಕು: ಆಧುನಿಕ ಕನ್ನಡದ ಜೊತೆಗೆ ಆದಿ ಅಭಿವ್ಯಕ್ತಿಯ ಅನುಸಂಧಾನ: ದೃಶ್ಯಾತ್ಮಕ ಅನ್ವಯಿಕತೆ
- **Primordial Expressions of Kannada:** Nature of Genres: Links with Power Centers: Discourse of Primordial Expression with Modern Kannada: Visual Applicability

- **ಕನ್ನಡ ಭಾಷೆ ಮತ್ತು ಬರವಣಿಗೆಯ ಲಯಬದ್ಧತೆ: ಛಂದಸ್ಸು:** ಆಧುನಿಕ ಗೀತ ಮತ್ತು ದೃಶ್ಯ ಮಾಧ್ಯಮಗಳ ಸೃಜನಶೀಲ ಲಯ ಅನ್ವಯಿಕತೆ
- **Rhythmicity of Kannada Language and Writing: Prosody :** Creative Rhythmic Applicability in Modern Lyric and Visual Media

- **ಕನ್ನಡಗಳ ಭಾಷಾ ಸ್ವರೂಪ: ಭಾಷಾವೈಜ್ಞಾನಿಕ ಅಧ್ಯಯನ:** ಅನುವಾದಗಳ ಅನ್ವಯಿಕತೆ
- **Linguistic Nature of "Kannadas" (Varieties):** Linguistic Study: Applicability of Translations

Semister 3

- **ಕನ್ನಡ ಅಭಿವ್ಯಕ್ತಿಯ ನಡು ಅವಧಿ: ಸ್ವರೂಪ: ಸುಧಾರಣೆ ಮತ್ತು ಆಧ್ಯಾತ್ಮಿಕತೆಗಳ ಹೆಣಿಗೆ:** ಸಮಾಜ ಮತ್ತು ಅಂತರಂಗವ ಬೆಸೆಯುವ ಸಂಕೀರ್ಣ ಸ್ವರೂಪ

- **The Medieval Period of Kannada Expression: Nature:** The Weaving of Reformation and Spirituality: The Complex Nature of Bridging Society and the Inner Self

- **ಕನ್ನಡ ಸಂಸ್ಕೃತಿಗಳು : ಸ್ಥಿತ್ಯಂತರದ ಸ್ವರೂಪ:** ಆಧುನಿಕ ಸಂವಹನದಲ್ಲಿ ಸಾಂಸ್ಕೃತಿಕ ಅಂಶಗಳ ಅನ್ವಯಿಕತೆ
- **Kannada Cultures: Nature of Transition:** Applicability of Cultural Elements in Modern Communication

- **ಕನ್ನಡ ಸಂಸ್ಕೃತಿ ಮತ್ತು ಅಭಿವ್ಯಕ್ತಿಯನ್ನು ಓದುವ, ಅರ್ಥೈಸುವ ಪಾರಂಪರಿಕ ನೋಟಗಳು**
- **Traditional Perspectives of Reading and Interpreting Kannada Culture and Expression**

- **ಕನ್ನಡ ಸಂಸ್ಕೃತಿ ಮತ್ತು ಅಭಿವ್ಯಕ್ತಿಯನ್ನು ಓದುವ, ಅರ್ಥೈಸುವ ಆಧುನಿಕ ಜಾಗತಿಕ ನೋಟಗಳು**
- **Modern Global Perspectives of Reading and Interpreting Kannada Culture and Expression**

Semester 4

- **ಕನ್ನಡ ಸಂಸ್ಕೃತಿ ಮತ್ತು ಅಭಿವ್ಯಕ್ತಿ:** ಸ್ಪರ್ಧಾಜಗತ್ತಿನ ಮತ್ತು ಸಂಶೋಧನಾ ಲೋಕದ ಅನ್ವಯಿಕತೆ
- **Kannada Culture and Expression:** Applicability in the Competitive World and Research Domain

- **ಕನ್ನಡ ಸಂಸ್ಕೃತಿ ಮತ್ತು ಅಭಿವ್ಯಕ್ತಿ:** ಬೋಧನೆ ಮತ್ತು ರಸಗ್ರಹಣದ ನೂತನ ಸಾಧ್ಯತೆ: ಆಧುನಿಕ ಔದ್ಯಮಿಕ ಅನ್ವಯಿಕತೆ
- **Kannada Culture and Expression:** New Possibilities in Pedagogy and Aesthetics: Modern Industrial Applicability

- **ಕನ್ನಡ ಸಂಸ್ಕೃತಿ ಮತ್ತು ಅಭಿವ್ಯಕ್ತಿ:** ಡಿಜಿಟಲ್ ಸಂವಹನ ಮತ್ತು ದಾಖಲೀಕರಣ , ಯಾಂತ್ರಿಕ ಬುದ್ಧಿಮತ್ತೆಯ ಅನ್ವಯಿಕತೆ
- **Kannada Culture and Expression:** Digital Communication and Documentation: Applicability of Artificial Intelligence

- **ಕನ್ನಡ ಸಂಸ್ಕೃತಿ ಮತ್ತು ಅಭಿವ್ಯಕ್ತಿ:** ಸೃಜನಶೀಲ ವಿಸ್ತರಣೆಗಳ ಶೋಧ ಮತ್ತು ಅನ್ವಯಿಕತೆಯ ಕಲಿಕೆ: ಹೊಸ ಇತರ ಶಿಸ್ತುಗಳಲ್ಲಿ ಕನ್ನಡದ ಅವಕಾಶಗಳ ಶೋಧ ಮತ್ತು ಅನ್ವಯಿಕತೆಯ ಕಲಿಕೆ

- **Kannada Culture and Expression:** Exploration of Creative Extensions and Applied Learning: Exploration and Application of Kannada Opportunities in New Interdisciplinary Fields

KEY RESOURCES AVAILABLE THROUGH THE DEPARTMENT:

Department faculty who are multilingual experts, research supervisors, and experts in theatre, cinema, and Yakshagana; a century-old renowned archival library; a specialized literary library within the department; various scholarships; more than ten well-equipped auditoriums; a sophisticated radio station; an internationally renowned art center and museums; and well-equipped computer labs.

ವಿಭಾಗದ ಮೂಲಕ ಲಭ್ಯವಿರುವ ಮುಖ್ಯ ಸಂಪನ್ಮೂಲಗಳು:

ವಿಭಾಗದ ಅಧ್ಯಾಪಕರು-ಬಹುಭಾಷಾ ಪರಿಣತರು, ಸಂಶೋಧನಾ ಮಾರ್ಗದರ್ಶಕರು, ರಂಗಭೂಮಿ ಚಲನಚಿತ್ರ ಯಕ್ಷಗಾನ ಪರಿಣತರು, ಶತಮಾನದ ಹಿನ್ನಲೆಯ ಪ್ರಖ್ಯಾತ ಆರ್ಕೈವಲ್ವಾಚನಾಲಯ, ವಿಭಾಗದಲ್ಲಿ ವಿಶೇಷ ಸಾಹಿತ್ಯ ವಾಚನಾಲಯ, ವಿವಿಧ ವಿದ್ಯಾರ್ಥಿ ವೇತನಗಳು, ಹತ್ತಕ್ಕೂ ಹೆಚ್ಚಿನ ಸುಸಜ್ಜಿತ ಸಭಾಂಗಣಗಳು, ಸುಸಜ್ಜಿತ ರೇಡಿಯೋ ಕೇಂದ್ರ, ಅಂತರಾಷ್ಟ್ರೀಯ ಪ್ರಖ್ಯಾತ ಕಲಾ ಕೇಂದ್ರ ಮತ್ತು ವಸ್ತುಸಂಗ್ರಹಾಲಯಗಳು, ಸುಸಜ್ಜಿತ ಕಂಪ್ಯೂಟರ್ಲ್ಯಾಬ್ಗಳು

ಅರ್ಹತೆ

ಅಭ್ಯರ್ಥಿಯು ಯಾವುದಾದರು ಒಂದು ಪದವಿಯಲ್ಲಿ ಉತ್ತೀರ್ಣರಾಗಿರಬೇಕು ಮತ್ತು ಅಲೋಶಿಯಸ್ ಪರಿಗಣಿತ ವಿವಿಯು ನಡೆಸುವ ಸಾಮಾನ್ಯ ಅರ್ಹತಾ ಪರೀಕ್ಷೆಯಲ್ಲಿ ತೇರ್ಗಡೆಯ ಕನಿಷ್ಟ ಅಂಕಗಳನ್ನು ಪಡೆಯುವುದು ಅಗತ್ಯ.

ELIGIBILITY

Candidates must hold any degree and clear the Common Entrance Test administered by St Aloysius Deemed to be University.

FEE STRUCTURE

Karnataka (₹)	Non - Karnataka (₹)	NRI (₹)	SAARC (₹)	Foreign (₹)
40,000	45,000	80,000	70,000	1,00,000

GLOBAL NETWORK



NORTH AMERICA – 10

- Le Moyne College, Syracuse, NY
- Lindenwood University, Missouri
- Ottawa University, Kansas
- Harrisburg University, PA
- State University of New York, Cortland
- Post University, Connecticut
- University of Olivet, Michigan
- Santa Clara University, CA
- Loyola Marymount University, LA
- Dallas Baptist University, Dallas, Texas

SOUTH AMERICA – 7

- Catholic University of Cordoba, Argentina
- Catholic University of Cuyo, Argentina
- Institute of Technology and Higher Studies, Mexico
- Pontifical Catholic University of Parana, Brazil
- Catholic University of Pelotas, Brazil
- Universidad Centroamericana Jose Simeon Canas, El Salvador
- Catholic University of Uruguay, Uruguay

AFRICA – 2

- The Society of Mangalore Africa Mission, Tanzania
- University of Dar Es Salaam, Tanzania

EUROPE – 10

- Catholic University of Paris, France
- Lyon Catholic University, France
- Int'l Young Catholic Students (IYCS-JECI), Paris, France
- Catholic University of Murcia (UCAM), Spain
- Saint Louis University, Madrid, Spain
- University of Lisbon (Universidade de Lisboa), Portugal
- Universidade de Trás-os-Montes e Alto Douro, Portugal
- Catholic University of Portugal, Lisbon, Portugal
- Leeds Beckett University, UK
- TRNAVA University, Slovakia

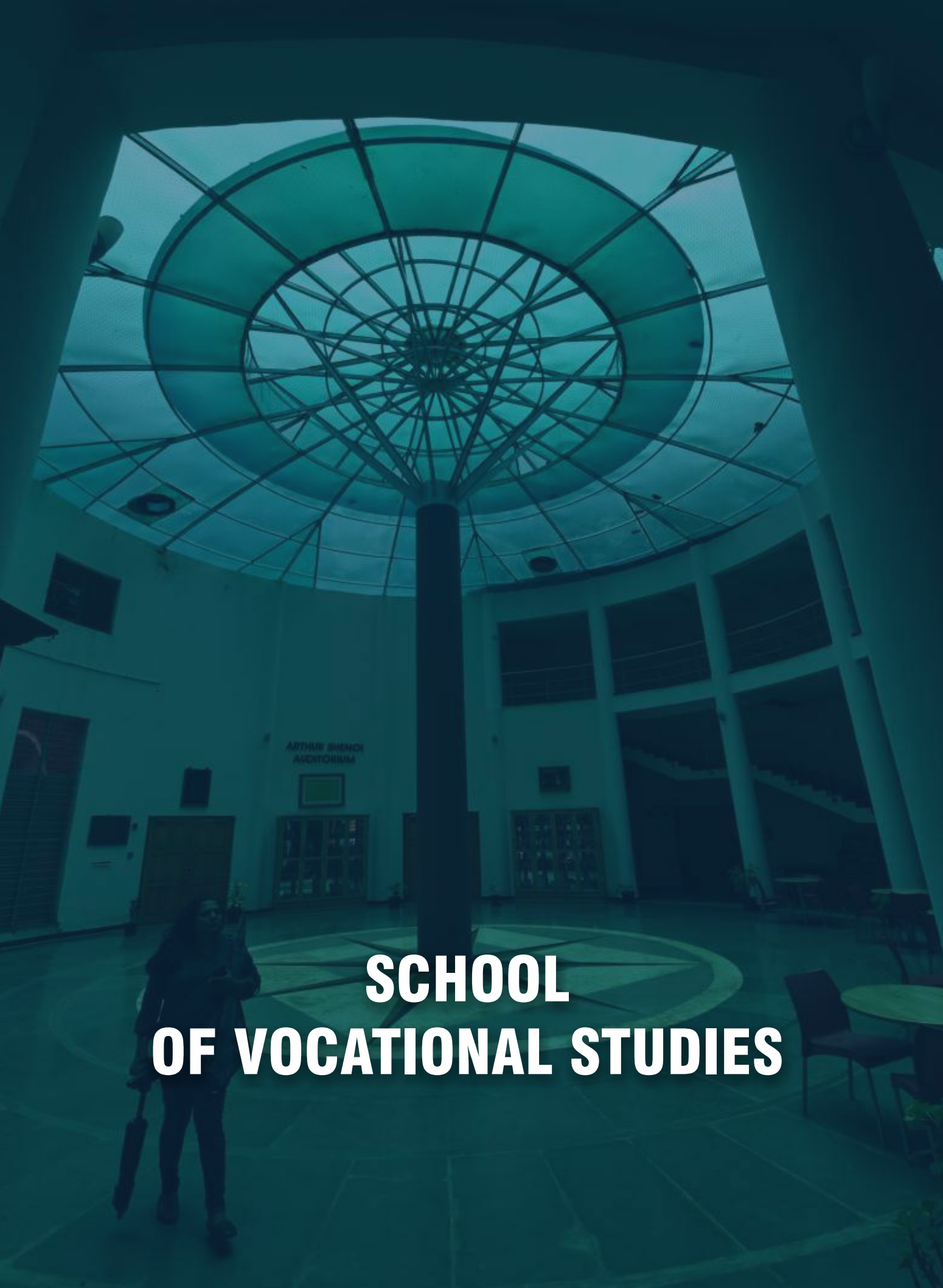
ASIA – 9

- Universiti Malaysia Sabah, Malaysia
- Heriot-Watt University, Malaysia
- Prince of Songkla University, Thailand
- Sophia University, Tokyo, Japan
- Universitas Muhammadiyah Palembang, Indonesia
- Ateneo De Manila University, Philippines
- Ateneo de Naga University, Philippines
- St Xavier's College, Kathmandu, Nepal
- 3DI School, Kathmandu, Nepal

OCEANIA – 1

- HBR Community Services Limited, Auckland





SCHOOL OF VOCATIONAL STUDIES



The School of Vocational Studies offers specialized programmes designed to equip students with practical skills and knowledge for direct entry into the workforce. These programmes focus on industry-relevant expertise, preparing students for successful careers in rapidly growing sectors.

B.Voc (Retail & Logistics Management)
B.Voc (Software Development)
B.Voc (Animation and Multimedia)
B.Voc (Sports Management)

B.VOC. (RETAIL AND LOGISTICS MANAGEMENT)

A programme that prepares students for careers in retail, supply chain and logistics management, emphasizing operational strategies, inventory control, and customer service.

PROGRAMME STRUCTURE

SEMESTER – I

- VS8AUAE123 Communication skill -I
- VS8AUDC100 Basics of Retail Management
- VS8AUDC101 Fundamentals of Logistics Management
- VS8AUDC102 Environmental Science and Value Education
- VS8AUDP100 Retail Store Operation lab-1
- VS8AUDP101 Logistics Management Lab
- VS8AUTR148 On Job Training

SEMESTER – II

- VS8AUAE173 Communication skill -II
- VS8AUDC150 Domestic Logistics Management
- VS8AUDC151 Fundamentals of Customer service
- VS8AUDC152 Fundamentals of Indian Constitution
- VS8AUDP150 Warehouse Operation Lab
- VS8AUDP151 Retail Store Operation Lab-2
- VS8AUTR198 On Job Training

SEMESTER III

- VS8AUDC200 Personality and Soft skills Development
- VS8AUDC201 General Economics
- VS8AUDC202 Customer Relationship Management

- VS8AUDC203 Supply Chain Management
- VS8AUDC204 Fundamentals of Business Law
- VS8AUDP201 Supply Chain Management Lab
- VS8AUDP202 Visual Merchandising Lab
- VS8AUTR248 On Job Training

SEMESTER IV

- VS8AUDC250 Gender Equity and Value Education
- VS8AUDC251 Consumer Behaviour
- VS8AUDC252 Principles and Practice of Management
- VS8AUDC253 Inventory Management
- VS8AUDC254 Entrepreneurship
- VS8AUDP251 Inventory Management Lab
- VS8AUDP252 Store Layout and Design Lab
- VS8AUTR298 On Job Training

SEMESTER V

- VS8AUDC300 Advertising and Brand Management
- VS8AUDC301 Business Organization and Environment
- VS8AUDC302 Warehouse Management
- VS8AUDC303 Procurement and Quality Management
- VS8AUDP300 Brand Management / Awareness Lab
- VS8AUDP301 Port Operations Lab
- VS8AUTR298 On Job Training

SEMESTER VI

- VS8AUDC350 Human Resource Management
- VS8AUDC351 Elements Of Banking
- VS8AUDC352 Accounting Fundamentals
- VS8AUDC353 Packing and Packaging Management
- VS8AUDP350 Packing and Packaging Lab
- VS8AUDP351 Shipping and Freight Lab
- VS8AUTR398 On Job Training

ELIGIBILITY

- The eligibility condition for admission to B.Voc. programme shall be 10+2 or equivalent, in any stream.

FEE STRUCTURE

(Bachelor of Vocational Studies)	Karnataka	Non-Karnataka	NRI	SAARC	Foreign
B.Voc. (Retail and Logistics Management)	27,000	37,000	67,000	57,000	87,000

B.VOC. (ANIMATION & MULTIMEDIA)

A creative programme that provides Skills in Animation, Graphics and Multimedia Production, preparing students for careers in Film, Digital Media and Advertising Industries.

PROGRAMME STRUCTURE

SEMESTER - IV

- S8AUAE123 Communication skill -IV
- S8BUDC100 History of Animation
- VS8BUDC101 Computer Graphics Design
- VS8AUDC102 Environmental Science and Value Education
- VS8BUDP100 Stop Motion Lab
- VS8BUDP101 Computer Fundamentals Lab
- VS8BUTR148 On Job Training

SEMESTER - II

- VS8AUAE173 Communication skill -2
- VS8BUDC150 Foundation Art
- VS8BUDC151 3D Modelling
- VS8AUDC152 Fundamentals of Indian Constitution
- VS8BUDP150 Script Writing & Storyboarding Lab
- VS8BUDP151 3D Modelling Lab
- VS8BUTR198 On Job Training

SEMESTER - III

- VS8AUDC200 Personality and Soft Skills Development
- VS8BUDC201 Digital Media Marketing
- VS8BUDC202 2D Animation
- VS8BUDC203 Production Techniques
- VS8AUDC204 Fundamentals of Business Law
- VS8BUDP201 Production Techniques Lab
- VS8BUDP202 Comic Art & Design Lab
- VS8BUTR248 On Job Training

SEMESTER - IV

- VS8AUDC250 Gender Equity & Value Education
- VS8BUDC251 Motion Graphics Design and Animation
- VS8BUDC252 3D Texturing & Lighting
- VS8BUDC253 Web technology
- VS8AUDC254 Entrepreneurship
- VS8BUDP251 3D Texturing & Lighting Lab
- VS8BUDP252 Analog Modeling Lab
- VS8BUTR298 On Job Training

SEMESTER V

- VS8BUDC300 3D Rigging & Animation
- VS8BUDC301 2D Character & Environment Sketching
- VS8BUDC302 Visual Effects
- VS8BUDC303 Interactive Animation
- VS8AUDP300 Video Compositing Lab
- VS8BUDP301 3D Animation Lab
- VS8BUTR348 On Job Training

SEMESTER VI

- VS8BUDC350 UI/ UX Design
- VS8BUDC351 Advanced Character Illustration
- VS8BUDC352 3D Character Animation
- VS8BUDC353 3D Sculpture Design
- VS8AUDP350 Dynamics Lab
- VS8BUDP351 Digital Compositing Lab
- VS8BUTR398 On Job Training

ELIGIBILITY

- The eligibility condition for admission to B.Voc. programme shall be 10+2 or equivalent, in any stream.

FEE STRUCTURE

(Bachelor of Vocational Studies)	Karnataka	Non-Karnataka	NRI	SAARC	Foreign
B.Voc. (Animation & Multimedia)	30,500	40,500	70,500	60,500	90,500

B.VOC. (SOFTWARE DEVELOPMENT)

A programme focusing on Software Engineering, Programming Languages and System Design, preparing students for careers in Software Development, IT Solutions, and Application Programming.

PROGRAMME STRUCTURE

SEMESTER I

- VS8AUAE123 Communication skill -1
- VS8CUDC100 Programming in C
- VS8CUDC101 Information Technology Tools
- VS8AUDC102 Environmental Science and Value Education
- VS8CUDP100 Programming in C Lab
- VS8CUDP101 Information Technology Tools Lab
- VS8CUTR148 On Job Training

SEMESTER – II

- VS8AUAE173 Communication skill -2
- VS8CUDC150 Web Designing
- VS8CUDC151 Relational Database Management System
- VS8AUDC152 Fundamentals of Indian Constitution
- VS8CUDP150 Web Designing Lab
- VS8CUDP151 Relational Database Management System Lab
- VS8CUTR198 On Job Training

SEMESTER III

- VS8AUDC200 Personality and Soft skills Development
- VS8CUDC201 Java Programming
- VS8CUDC202 Web Programming using PHP
- VS8CUDC203 Software Engineering
- VS8AUDC204 Fundamentals of Business Law
- VS8CUDP201 Java Programming Lab
- VS8CUDP202 Web Programming Lab
- VS8AUTR248 On Job Training

SEMESTER – IV

- VS8AUDC250 Gender Equity & Value Education
- VS8CUDC251 Data Structures using C
- VS8CUDC252 Computer Network Security
- VS8CUDC253 Artificial Intelligence
- VS8AUDC254 Entrepreneurship
- VS8CUDP251 Data Structures Lab
- VS8CUDP252 Computer Network Security Lab
- VS8CUTR298 On Job Training

SEMESTER V

- VS8CUDC300 Python Programming
- VS8CUDC301 Data Mining
- VS8CUDC302 Discrete Mathematics
- VS8CUDC303 Operating Systems
- VS8CUDP300 Python Programming Lab
- VS8CUDP301 Data Mining Lab
- VS8CUTR348 On Job Training

SEMESTER – VI

- VS8CUDC350 Android Application Development
- VS8CUDC351 Big Data Analytics
- VS8CUDC352 Cyber Security
- VS8CUDC353 Digital Marketing
- VS8CUDP350 Android Application Development Lab
- VS8CUDP351 Big Data Analytical Lab
- VS8CUTR398 On Job Training

ELIGIBILITY

- The eligibility condition for admission to B.Voc. programme shall be 10+2 or equivalent, in any stream.

FEE STRUCTURE

(Bachelor of Vocational Studies)	Karnataka	Non-Karnataka	NRI	SAARC	Foreign
B.Voc. (Software Development)	37,500	47,500	77,500	67,500	97,500

B.VOC. (SPORTS MANAGEMENT)

A programme that combines sports theory with practical Management Skills, preparing students for careers in sports Administration, Event Management, Coaching and Fitness Industries.

PROGRAMME STRUCTURE

SEMESTER – I

- VS8AUAE123 Communication skills -I
- VS8EUDC100 Anatomy and Physiology
- VS8EUDC101 Principles and Practice of Sports Management
- VS8AUDC102 Environmental Science and Value Education
- VS8EUDP100 Exercise Physiology
- VS8EUDP101 Sports Organization
- VS8EUTR148 On Job Training

SEMESTER - II

- VS8AUAE173 Communication skill -II
- VS8EUDC150 Fitness, Wellness and Science of Yoga
- VS8EUDC151 Fundamentals of Exercise Therapy and Nutrition
- VS8AUDC152 Fundamentals of the Indian Constitution
- VS8EUDP150 Fitness and Yoga
- VS8EUDP151 Exercise therapy and nutrition
- VS8EUTR198 On Job Training

SEMESTER - III

- VS8AUDC200 Personality and Soft skills Development
- VS8EUDC201 Fundamentals of Athletics
- VS8EUDC202 Sports Event Management
- VS8EUDC203 Computer Application and Sports Technology
- VS8AUDC204 Fundamentals of Business Law
- VS8EUDP201 Sports Event Management
- VS8EUDP202 Computer Application and Sports Technology
- VS8EUTR248 On Job Training

SEMESTER - IV

- VS8AUDC250 Gender Equity and Value Education
- VS8EUDC251 Planning, Construction, and Maintenance of Play Fields
- VS8EUDC252 Sports Training and Conditioning
- VS8EUDC253 Sports Injuries and Management
- VS8AUDC254 Entrepreneurship
- VS8EUDP251 Planning, Construction, and Maintenance of Play Fields
- VS8EUDP252 Sports Training and Conditioning
- VS8EUTR298 On Job Training

SEMESTER – V

- VS8EUDC300 Officiating and Coaching in Sports
- VS8EUDC301 Fundamentals of Sports Psychology and Sociology
- VS8EUDC302 Recreation and Camping Management
- VS8EUDC303 Rules and Skills of Major Games -1
- VS8EUDP300 Practical-1
- VS8EUDP301 Practical-2
- VS8EUTR348 On Job Training

SEMESTER – VI

- VS8EUDC350 Sports Law & Ethics
- VS8EUDC351 Test, Measurement and Evaluation in Sports
- VS8EUDC352 Sports Marketing and Journalism
- VS8EUDC353 Rules and Skills of Major Games -2
- VS8EUDP350 Practical-1 VS8EUDP351Practical-2
- VS8EUTR398 On Job Training

ELIGIBILITY

- The eligibility condition for admission to B.Voc. programme shall be 10+2 or equivalent, in any stream.

FEE STRUCTURE

(Bachelor of Vocational Studies)	Karnataka	Non-Karnataka	NRI	SAARC	Foreign
B.Voc. (Sports Management)	35,000	45,000	75,000	65,000	95,000



SCHOOL OF EDUCATION

The School of Education is dedicated to shaping future educators through a blend of innovation, research, and immersive practical training. With a focus on empowering students with skills, knowledge, and e values, we prepare them to inspire, lead, and excel in diverse educational settings.

BACHELOR OF EDUCATION (B.ED.)

A professional programme that trains students in teaching methodologies, educational psychology, and classroom management, preparing them for careers in primary, secondary, and higher education.The B.Ed. Degree course is two years with four semesters, with 200 working days in each year and 100 working days in each semester.

PROGRAMME STRUCTURE

SEMESTER I

- ED9AUDC100 Childhood and Growing Up
- ED9AUDC101 Contemporary India and Education
- ED9AUDC102 Understanding Discipline and School Subjects
- ED9AUDE116a Pedagogy of School Subject-1 (Language)
- ED9AUDE116b Pedagogy of School Subject-1 (Physics)
- ED9AUDE116c Pedagogy of School Subject-1 (Chemistry)
- ED9AUDE117a Pedagogy of School Subject-2 (Mathematics)
- ED9AUDE117b Pedagogy of School Subject-2 (Biology)
- ED9AUDE117c Pedagogy of School Subject-2 (Commerce)
- ED9AUDE117d Pedagogy of School Subject-2 (Social Science)
- ED9AUAE123 Reading and Reflecting on Texts
- ED9AUVE131 Understanding ICT and its Application
- ED9AUSE127 Microteaching and Integrated Teaching
- ED9AUAE124 Educational Technology
- ED9AUVE132 Essential Life Skill for Professional Success
- ED9AUIN129 School Exposure

SEMESTER II

- ED9AUDC150 Learning and Teaching
- ED9AUDC151 Assessment for Learning
- ED9AUDC152 Health, Yoga and Physical Education
- ED9AUDC153 Language across the Curriculum
- ED9AUDE166a Pedagogy of School Subject-I – Part II (English)
- ED9AUDE166b Pedagogy of School Subject-I – Part II (Kannada)
- ED9AUDE166c Pedagogy of School Subject-I – Part II (Hindi)
- ED9AUDE166d Pedagogy of School Subject-I – Part II (Physics)
- ED9AUDE166e Pedagogy of School Subject-I – Part II (Chemistry)
- ED9AUDE167a Pedagogy of School Subject-2 – Part II (Mathematics)
- ED9AUDE167b Pedagogy of School Subject-2 – Part II (Biology)
- ED9AUDE167c Pedagogy of School Subject-2 – Part II (Commerce)
- ED9AUDE167d Pedagogy of School Subject-2 – Part II (Social Science)
- ED9AUVE181 Community Living Camp
- ED9AUVE182 Drama & Art in Education
- ED9AUSE177 Lesson Planning and Simulated Teaching
- ED9AUAE173 Pedagogical Tools, Techniques and Approaches
- ED9AUIN179 School Attachment

SEMESTER III

- ED9AUDC200 Knowledge and Curriculum
- ED9AUDC201 Educational Management and Organization
- ED9AUDC202 Creating an Inclusive School
- ED9AUDC203 Gender, School, and Society

- ED9AUDE216a Elective Course: Value Education
- ED9AUDE216b Elective Course: Guidance and Counselling
- ED9AUDE216c Elective Course: Environment Education
- ED9AUVE231 Understanding the Self
- ED9AUSE227 Teacher as a Leader
- ED9AUAE223 Fundamentals of Educational Research
- ED9AUSE228 Financial Literacy
- ED9AUIN229 Practice in Teaching

SEMESTER IV

- ED9AUIN279a Pre-internship Activities
- ED9AUIN279b School Internship
- ED9AUIN279c Post-Internship
- ED9AUIN279d Practicals
- ED9AUPR280a Research Publication

ELIGIBILITY

- A Candidate who has secured at least 50% marks in aggregate either in the Bachelor's Degree / or in the Master's Degree in Science/Social Science/ Humanity shall be eligible for admission to the degree of Bachelor of Education. Bachelors in Engineering or Technology with specialization in Science and Mathematics with 55% marks or any other Qualification equivalent thereto are eligible for admission to the B.Ed. Degree.
- Rules regarding admission, entrance examination, intake, eligibility, reservations, proportions for different subjects and related norms will be as laid down by the NCTE and the Government of Karnataka from time to time and notified by the University shall be followed
- There shall be a relaxation of 5% marks in favour of SC/ST/Category–1/Physically disabled candidates.

FEE STRUCTURE

Karnataka (₹)	Non - Karnataka (₹)	NRI (₹)	SAARC (₹)	Foreign (₹)
88,000	93,000	1,28,000	1,18,000	1,48,000





Ph.D. Programmes



SCHOOL OF BUSINESS AND MANAGEMENT
Business and Management



SCHOOL OF INFORMATION SCIENCE AND TECHNOLOGY
Computer Science

SCHOOL OF COMMERCE, FINANCE AND ACCOUNTANCY
Commerce



SCHOOL OF LIFE SCIENCES
Biotechnology
Biochemistry
Botany
Microbiology
Food Science



SCHOOL OF PHYSICAL SCIENCES
Chemistry
Physics



SCHOOL OF ARTS AND HUMANITIES
Economics
Political Science
History
Psychology
Social Work
Media & Communications





SCHOOL OF LANGUAGES AND CULTURAL STUDIES
Kannada
English

PLACEMENTS


On being placed at MOSS ADAMS - 6.5 LPA
as JUNIOR ASSOCIATE - ASSURANCE
RISHAAN MAHESH
III BCOM - G
RENIAL DSOUZA
III BCOM - C
KEERTHAN SHENOY
III BCOM - F
BHUVI S MENDON
III BCOM - B
VALENTEENA LOBO
III BCOM - F
SHAIKH MOHAMMED
NAYHAN
III BCOM - G

The University takes great pride
in placing its students in excellent and
stable jobs after the completion of their studies through the Placement Cell.



INTERNATIONAL COLLABORATIONS



The International Collaboration Cell is dedicated to fostering global partnerships and enhancing the international presence of our institution. The cell actively collaborates with prestigious Universities and Organizations worldwide, promoting academic exchange, research collaborations, and cultural understanding. We offers diverse programmes such as student and faculty mobility, joint research initiatives, international internships and global conferences, all aimed at enriching the educational experience and broadening the horizons for our community. By building strong international networks are prepared our students to thrive in a globalized world, equipping them with the knowledge, skills, and perspectives necessary for success in their future endeavours.





St Aloysius (DTU) has drawn over 40 MOUs with international Universities from US, Germany, Japan, Spain, UK and other countries and engaged in active collaboration with many Universities. In a landmark event, a delegation comprising 40 delegates from 17 U.S. universities visited St Aloysius for a trade mission on 14 February 2024. St Aloysius is actively engaging with the top management of 9 Universities of Pennsylvania for potential collaboration opportunities. The university has forged a strategic partnership with Olivet University, USA, for the MBA 500 programme.

International MOU's

3DI SCHOOL NEW ZEALAND
Nepal

Ateneo de Manila University
Quezon City, Philippines

Universidad Católica de Córdoba
Universidad Jesuita
Cordoba Argentina

ISDC
International Skill Development Corporation
Skills for Tomorrow
UK

LE MOYNE
Greatness meets Goodness
Syracuse, NY
USA

HARRISBURG UNIVERSITY
OF SCIENCE AND TECHNOLOGY
Pennsylvania
USA

LINDENWOOD
UNIVERSITY
Missouri
USA

Millersville University
Pennsylvania
US

ITESO
Universidad Jesuita de Guadalajara
Jalisco, Mexico

NDSU NORTH DAKOTA STATE UNIVERSITY
North Dakota, USA

Ottawa University
Kansas, USA

PUCPR
Curitiba
Brazil

Thailand

SAINT LOUIS UNIVERSITY
MADRID
Madrid, Spain

上智大学
SOPHIA UNIVERSITY
Tokyo, Japan

SUNY
The State University of New York
Cortland, NY, USA

Universidad Católica de Valencia
San Vicente Mártir
Valencia, Spain

Tanzania

Universidad Católica de Cuyo
San Juan
Argentinapan

UCAM
UNIVERSIDAD CATÓLICA DE MURCIA
Murcia, Spain

Universidad Centroamericana
José Simeón Cañas
El Salvador
Central America

UNIVERSIDADE CATÓLICA DE PELOTAS
Rua Felix da Cunha
Brazil

UCU
Catholic University of Uruguay
Montevideo
Uruguay

UNIVERSIDADE CATÓLICA PORTUGUESA
Lisbon, Portugal

U LISBOA
UNIVERSIDADE DE LISBOA
Lisbon, Portugal

utad
UNIVERSIDADE DE TRÁS-OS-MONTES E ALTO DOURO
Vila Real
Portugal

UMS
UNIVERSITI MALAYSIA SABAH
Sabah, Malaysia



INFRASTRUCTURE & FACILITY

LIBRARY

St Aloysius Library is one of the oldest libraries in coastal Karnataka. The purpose of the library is to update their knowledge and provide the right information to the right user at the right time using cutting–edge technology and a personal approach.

The main library, the PG library and AIMIT libraries provide access to the N–LIST, DELNET, PROQUEST, CMIE, PROWESS, IEEE CSDL, J–GATE databases, as well as the Turnitin and Drillbit plagiarism detection software. The libraries have an inter–library loan service and a reprography facility.

These libraries are fully automated with Radio Frequency Identification (RFID) technology and integrated with Koha Library Management Software. The latest technology is used in the libraries for theft prevention and automated circulation systems.

The web–based online public access catalogue is available online around the clock. The libraries have a wealth of knowledge resources including more than 1,60,000 books and subscribe to more than 200 periodicals. The libraries follow open acces system. The digital library service through DSpace which is the institutional repository enables access to digital library collections remote locations. A piece of detailed information about the library services could be accessed through the library website
https://library.staloysius.edu.in/





LABORATORIES

There are **50** laboratories, at St Aloysius, both at the undergraduate and postgraduate levels which cater to the needs of basic sciences, information technology, Psychology, Commerce, Management, and Languages.

The college has been ranked as one of the top colleges in science education. Each science department has a well–equipped laboratory. Each of these laboratories offers research facilities for the staff and students.

LABS

- **IT**
- **LIFE SCIENCES**
- **PHYSICAL SCIENCE**
- **PSYCHOLOGY**
- **LANGUAGES**





KONKANI INSTITUTE

The Konkani Institute of St Aloysius stands as a landmark for the Konkani–speaking community in Mangalore to preserve, develop and promote the Konkani language. Among its first major accomplishments was the establishment of a dedicated library, now containing over eight thousand volumes and the launch of the bi–annual research journal "Amar Konkani, which continues to be an essential resource for the Konkani literary community.

COMMUNITY RADIO 107.8

Radio Sarang 107.8, inaugurated by Sri Hamsaraj Bharadhwaj, the Hon'ble Governor of Karnataka in 2009, is the first FM Radio channel in coastal Karnataka, a campus–based community radio, which has been an innovative communication tool for education, information and social empowerment ensured to the immediate neighbours of Aloysius. It also reaches out to thousands of rural, poor, and unschooled people of the coastal districts of Udupi, Dakshina Kannada, and Kasargod for 16 hours a day in four different local languages–Kannada, Tulu, Konkani and Beary through several programmes promoting and spreading awareness on local culture, language, health and hygiene, economic and social aspects of life.



Today it stands tall as a voice of the people of Mangaluru. Unlike other Community Radios in India, Radio Sarang has to cater to multi linguistic, multi– cultural, and multi–religious groups like, Christians, Hindus, Muslims, Kannadigas, Tuluvas, Bearis, Konkani's, Konkanas/Malayalis. It promotes awareness of human rights, legal awareness, constitutional education, and Job opportunities for SC/STs, minorities, the differently–abled and other marginalized groups.

The Community Radio Sarang 107.8 FM is the recipient of a National Award for its creative programme 'ANTARABELAKU' from the Ministry of Information and Broadcasting, Govt. of India – 2019.



AUDITORIUM

The University has 9 auditoriums with varied seating capacities. They are vibrant centres for cultural, academic and social activities. They are equipped with state–of–the–art audio–visual systems, ensuring a seamless experience for events ranging from guest lectures and seminars to cultural performances and award ceremonies.

- **ERIC MATHIAS HALL**
- **SAHODAYA HALL**
- **ARRUPE HALL-1**
- **ARRUPE HALL-2**
- **ARRUPE HALL-3**
- **ROBERT SEQUEIRA HALL**
- **L. F. RASQUINHA HALL**
- **SANIDHYA HALL**







CIVIL SERVICE

St Aloysius Institute of Civil Services was established to promote Civil Service aspirants. It was the outcome of an astute realization of the need for a full – fledged coaching establishment in the region. The Institute aims to offer a comprehensive package to Civil Service aspirants and prepare them with a competitive edge for the Preliminary, Main and Interview rounds of the Civil Services Examination.

St Aloysius Institute of Civil Services offers a full – time course for those who have completed graduation, post graduation, or an equivalent degree from a university along with weekend courses for undergraduates. Annual Orientation Programmes are conducted for the students of high school and higher secondary/ PUC on career options. The Institute wishes to bridge this gap by offering an affordable coaching facility within easy reach of the candidates. The institute has been running successfully over the years with state – of – the – art facilities and training by serving officers. The Institute has signed an MOU with INSIGHTS IAS, Bengaluru to provide holistic academic support to the civil services aspirants.

E-CELL

The Entrepreneurship & Consultancy Cell (E – Cell) is dedicated to fostering an entrepreneurial spirit among students, guiding them from the inception of ideas to the commercialization of their ventures. With a strong focus on innovation and practical experience, the E – Cell serves as a dynamic hub where students can transform their business ideas into viable startup solutions. The university already has a successful start – up called Waahmos dedicated to educating and employing students, teaching real – life business skills on campus and has planned several more startups to be launched in the coming years.

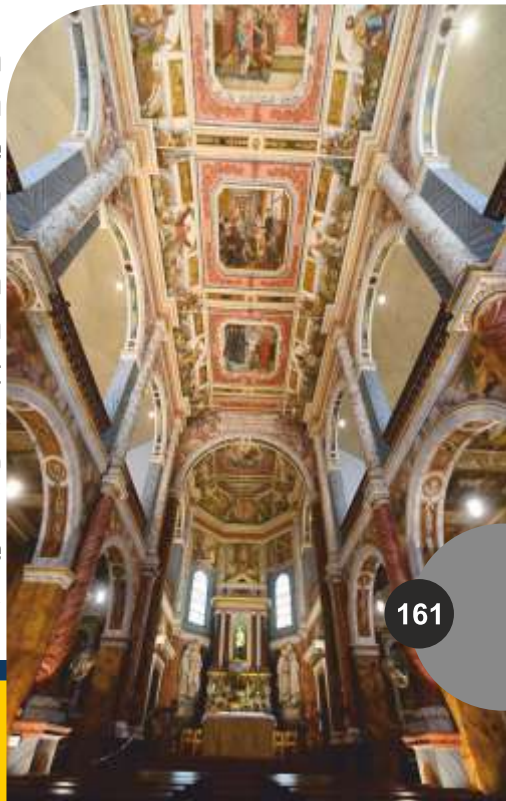
The E – Cell connects students with industry experts, incubation centres, and networking opportunities to succeed in the competitive business landscape. The E – Cell collaborates with local incubation centres and has LinkedIn profile creation and online certificate courses, such as “Own Business” from Santa Clara University, to further empower students in their entrepreneurial journeys.

CHAPEL

St Aloysius Chapel built in 1885 by Rev. Fr. Joseph Willy, stands as a remarkable artistic and spiritual landmark in Mangaluru, India. Often referred to as a replica of the world-famous Sistine Chapel in Rome, the chapel is adorned with exquisite artwork by Italian Jesuit Brother Antonio Moscheni SJ.

Brother Moscheni SJ, a master painter trained at the prestigious Accademia Carrara in Bergamo, Italy, brought his artistic brilliance to the chapel in 1899. His works, influenced by his study of Vatican art, include vibrant frescoes on the walls and canvas paintings on the ceiling. These paintings, rich in detail and symbolism, not only showcase artistic mastery but also serve as an aid for prayer and meditation, creating a spiritual ambience.

The chapel remains a serene place of worship, inviting visitors to experience its artistic beauty in a setting of prayerful silence. Each painting tells a story, drawing the viewer into deeper reflection and connection with the divine.







MUSEUM

Aloyseum, the College Museum, is a fascinating institution with a rich history that dates back to 1913. It was initiated by an Italian Jesuit priest, Fr. Chiappi SJ, who donated around 2,000 different types of minerals, a herbarium and a collection of Roman coins. This museum is a small yet remarkable treasure trove that captures the historical and cultural essence of Mangalore City. Aloyseum boasts of a diverse and eclectic collection, including mounted skeletons of wild animals like tigers, panthers, antelopes, and wild boars, along with animal bones, skins, skulls and a clutch of ostrich eggs. The museum also houses the first generator ever used in the city of Mangalore, as well as a vast collection of vessels and utensils that were used by the local population in the past.



Brother Moscheni SJ

HOSTELS AT ALOYSIUS CAMPUS

The college provides dedicated hostels for both male and female students across its various campuses. The St Aloysius Gents Hostel accommodates 600 students from diverse states and countries. This 'Home beyond Boundaries' embodies a commitment to fostering a rich, inclusive community where students from various cultures, languages, and backgrounds can live and grow together. The main Campus Hostels are divided into hostels for undergraduate and postgraduate students.



MANAGEMENT

- Both the ladies' and gents' hostels are overseen by directors.
- Ladies' hostels are specifically managed by the Sisters of Charity, with a warden from the sisters' ranks leading their administration.

Reservation Policy: To support students from disadvantaged backgrounds, 50% of the hostel seats are reserved for those from socially and economically weaker sections.

Future Plans: In addition to the existing on-campus hostels, the college is planning to establish off-campus hostels. These will be managed in collaboration with private operators to meet immediate residential needs.



HOSTELS AT AIMIT CAMPUS

St Aloysius AIMIT offers comprehensive hostel facilities tailored to support students in their academic and personal development. The campus features three well-maintained hostels:

- Mother Teresa Hostel (for girls)
- Loyola Hostel (for boys)
- Gonzaga Hostel

The hostels are equipped with all essential amenities, including spacious rooms, dedicated study areas, recreational facilities and dining services. These amenities ensure that students have everything they need to maintain a balanced lifestyle while focusing on their studies.

Each hostel is supervised by wardens and support staff who are readily available to assist students with any concerns or issues they may encounter. The presence of strict security measures ensures the safety and well-being of all residents, creating a secure environment where students can thrive academically and personally.

Attraction/.Facilities: Well Furnished Rooms, Veg & Non-Veg Mess Halls, Power Backup, Mentoring & Counselling, Eco-friendly Campus, Recreation & Games, Prayer Hall, Library, Solar Hot Water, CCTV Surveillance, Playgrounds – outdoor & indoor, gyms and swimming pool

BANKS

St Aloysius is proud to host an extension branch of the South Indian Bank right on its campus and Union Bank of India at AIMIT providing students with convenient access to a variety of essential financial services. This facility is designed to support the financial needs of our diverse student body, ensuring that managing finances is as seamless as possible. The Banks offer a range of services tailored specifically for students, whether its remittances to and from family members, applying for student loans, or enrolling in student savings schemes. This accessibility not only alleviates financial stress but also fosters a sense of security among students, allowing them to focus on their academic pursuits. The bank features an ATM machine conveniently located on campus. This ensures that students can easily access cash whenever needed. It is beneficial for those who may need to withdraw funds for daily expenses or emergencies without having to travel off-campus.





SPORTS FACILITIES



The outdoor playground features dedicated courts for volleyball, throwball, basketball, football, softball, cricket and athletics. The university offers state-of-the-art indoor courts for badminton, table tennis, chess and carrom.

The gymnasium is equipped with modern fitness equipment to enhance physical conditioning and well-being. The Aloysius Swimming Pool of Olympic standards is the first of its kind in the region. It is dedicated to the city as it is able to host major events that require national or international level facilities. It has state-of-the-art features such as an ozone purification plant, gallery, changing room, and parking area. This eight-lane swimming pool is 50 metres long and 25 metres wide and the complex is also equipped with a kids' pool and other necessary infrastructure. The pool has all the facilities to host National and International swimming events.















STATIONERY STORE

St Aloysius Institution has two co-operative stationery stores, conveniently located in the Admin Block and the Arrupe Block. Managed by Student Council members under the supervision of the Vice-Chancellor and a designated staff in-charge, the co-operative stores embody a spirit of student involvement and responsibility. Importantly, the profits generated from these stores are reinvested into initiatives aimed at promoting the welfare of the student community, reflecting the institution's commitment to holistic development and support for its learners.

EATERIES



St Aloysius ensures that staff and students have access to hygienic and affordable food and beverages by outsourcing its canteen operations to reputable caterers. These caterers have extensive experience managing canteens in colleges and universities across the region.The canteen kitchen is equipped with state-of-the-art machinery to ensure the preparation of food in a clean and efficient manner. Caterers adhere to stringent hygiene standards, providing a variety of meals and snacks that cater to diverse tastes.

The canteen operates from 7:30 a.m. to 6:00 p.m., offering convenience throughout the day. Additionally, there are cafés on campus serving a range of beverages, including coffee, tea, and smoothies, as well as an assortment of snacks, pastries, and sandwiches, making them vibrant spots for relaxation and refreshment.

AL-VANA





We are conscious and committed to the environmental issues regarding the protection, conservation and sustenance of natural resources. Al – Vana is an endeavour to realise such a lofty objective. Al-vana – an Arboretum – with an expanse of about 1.5 acres is maintained as a mini biodiversity spot on the campus with its natural flora and fauna. About 150 plants of 70 different species are maintained in this Arboretum. Among these, 3 species belong to the RET category. The floristic components with a good canopy and topography are favourable for the enrichment of the species. The entire campus is involved in the Go Green Project. Organic waste is managed efficiently through a Vermi – technology programme. Efforts are made to control carbon dioxide by maintaining a clean, green pollution – free campus. Al – Vana serves as a focus for reforestation and soil conservation efforts in the area.



MOTHER TERESA PEACE PARK

Mother Teresa Peace Park has an avenue with 100 trees created by tissue culture at Dr Kupper's biotechnology lab, St Aloysius. Under the shade of plenty of trees, close to the open–air theatre on the Main Campus of the University, the students exhibit their talents in the cultural as well as the academic fields and are actively engaged in participating in various competitions and talent shows after the regular class in this space.

ST ALOYSIUS PRAKASHANA

The publication unit of St Aloysius publishes works related to literature, academics, recreational and research. The Centre is envisaged to publish both articles, the creative endeavours of the staff and students and the research and literary works of individuals from the general public. Scholarly articles, biographies, textbooks apart from novels, anthologies of literary works and works of research on the coastal region are given preference. The Publication Centre is open to original works in any language that inform and offer insights into the issues and concerns of the region.



RANGA ADHYAYANA

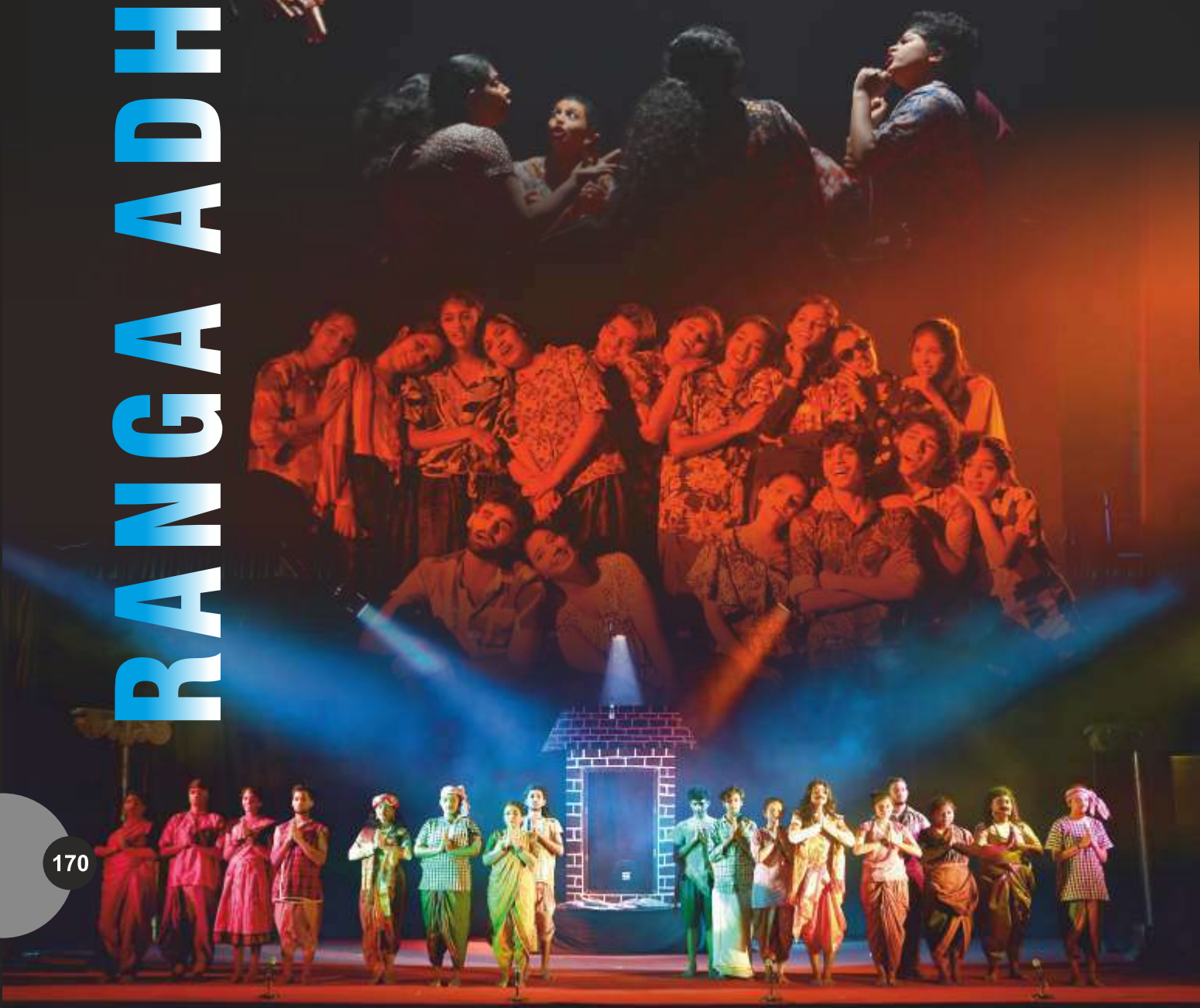








St Aloysius Ranga Adhyayana Kendra (Centre for Theatre Studies) was established to provide a platform for students to exhibit their talents thereby inculcating social responsibility and social awareness among the students as well as encouraging the art ingrained in them. It is possible to create social awareness through performing arts.





STUDENT ACTIVITIES

Student activities at a university play a crucial role in enhancing the overall educational experience by providing opportunities for personal growth, skill development and community engagement. The University boasts a rich array of co–curricular and extra–curricular activities managed through 35 co-curricular, 22 extra–curricular and Statutory Associations at both UG and PG levels.





SAHAAYA





To foster a sense of social responsibility among students, St Aloysius has introduced an innovative awareness program called SAHAAYA for undergraduate students. This programme aligns with the universities mission of 'preparing men and women for and with others' and embodies the essence of Jesuit education. The SAHAAYA programme follows a pedagogical approach of Context-Experience-Reflection-Action-Evaluation, which is central to Jesuit teaching methodology.

SAHAAYA activities are executed through the EC/CC Associations and are organized into four distinct Service Groups:

Centre For Social Concern (CSC):

For the past eight years, the Centre for Social Concern (CSC) has been dedicated to working with and for marginalized communities. It aims to address various community needs and foster social awareness among students and staff. The CSC organizes various activities and programmes involving students and staff in meaningful community service.

Centre For Environmental Concern (CEC):

The Centre for Environmental Concern (CEC) is dedicated to promoting environmental awareness and fostering sustainable practices within the community. Through a variety of clubs, activities, and initiatives, the CEC addresses critical ecological issues and encourages a culture of environmental responsibility. By engaging students, staff and the wider community, the CEC works to create meaningful impact, inspiring actions that contribute to the preservation of the environment for future generations.

The Centre for Interreligious and Intercultural Dialogue (CIID) :

The Centre for Interreligious and Intercultural Dialogue fosters understanding, respect, and collaboration among diverse religious and cultural communities. Through innovative programs, research, and events, the Centre promotes peace, harmony and global citizenship, preparing students to engage thoughtfully in a pluralistic world.

The Centre for Peace and Reconciliation (CPR) :

The Centre for Peace and Reconciliation seeks to foster harmony and collaboration in a world increasingly marked by division. It is composed of three major religions (Christianity, Islam, and Hinduism) reflecting its commitment to inclusivity and interfaith dialogue. It serves as a platform for dialogue, mutual respect and collaboration. By combining the efforts of its diverse participants, it seeks to instill the values of peace-building and foster a culture of harmony within and beyond the university.



UNIVERSITY CHAIRS

To foster a holistic and dynamic learning environment that nurtures the academic and personal growth of our students and to ensure the effective and smooth functioning of our university, St Aloysius has instituted various specialized chairs, each dedicated to supporting the Vice-Chancellor in overseeing critical areas of university life.

- CHAIR OF STUDENT ENGAGEMENTS (EXTERNAL)
- CHAIR OF TRAINING, PLACEMENT & CAREERS
- CHAIR OF EXTENSION SERVICES
- CHAIR OF HUMAN RESOURCES
- CO CHAIR OF HUMAN RESOURCES
- CHAIR OF PUBLIC RELATIONS
- CHAIR OF STUDENT ENGAGEMENTS (INTERNAL)
- CHAIR OF ALUMNI AFFAIRS CHAIR OF STUDENTS COUNCIL
- CHAIR OF DOMESTIC & INTERNATIONAL RELATIONS
- CHAIR OF COUNSELLING & HEALTH SCIENCES
- CHAIR OF VALUE ADDED PROGRAMMES
- CHAIR OF NAAC / QUALITY ASSURANCE
- CHAIR OF SOCIAL MEDIA STRATEGY AND INNOVATION CELL
- CHAIR OF AI AND MANAGEMENT SYSTEMS
- CHAIR OF ENTREPRENEURSHIP & CONSULTANCY CELL
- PROFESSOR AND CHAIR, STRATEGIC ENGAGEMENTS – RESEARCH AND INNOVATION



ALUMNI

St Aloysius College Alumni Association (SACAA) was started in the year 1901 as 'The Aloysian Association' and has a rich history of 121 years. In 1999, the St Aloysius College Alumni Association (SACAA) became a registered body and adopted a new logo, incorporating the College coat – of – arms.



Dr T. M. A. Pai
Founder
Manipal University Educationalist



George Fernandes
Founder
Defence Minister Politician



Dr Shantharam Shetty
Pro Chancellor
Nitte University



Aravind Adiga
Indian Writer & Journalist
2008 Man Booker Prize Winner



Maxwell Pereira Kamath
Joint Police Commissioner
Traffice, Delhi Public Service



Dr Ullas Karanth
Leading Tiger
Conservationist Eco Scientist



Victor Pais
MD, SIGMA, New Jersey
USA



K. V. Kamath
Former Chairman
ICICI Bank - Banker



U. T. Khadar
Speaker of the
Karnataka Legislative Assembly



Justice Santhosh Hegde
Former Lokayuktha
Govt. of Karnataka



Anantha Krishna
Non-Executive Chairman
Karnataka Bank



Jayaram Bhat
Executive Director
Karnataka Bank



K. L. Rahul
Indian Team
Cricketer



Allen Pereira
Former Chairman & MD
Bank of Maharastra



Dr Thumbay Moideen
Founder , President
Thumbay Group, Dubai
UAE - Health Care

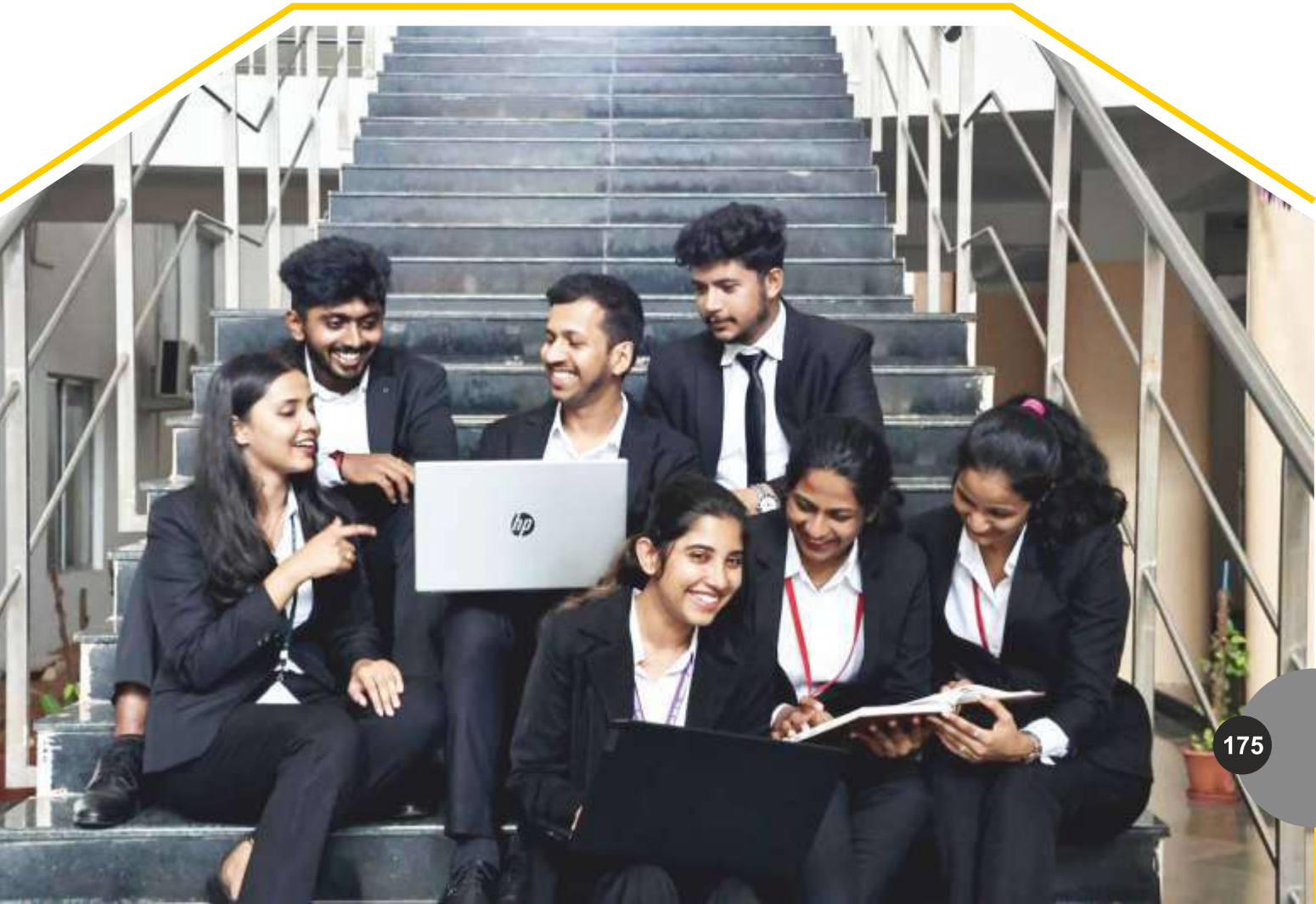


Captain Brijesh Chowta
Member of Parliament
Dakshina Kannada Lok Sabha Constituency



SCHOLARSHIPS

To support our diverse student body and ensure that all students have the opportunity to pursue their academic and personal goals, St Aloysius offers a wide range of scholarships and financial aid. These scholarships cater to various needs, including those based on merit, economic background, social standing and specific talents. Below is an overview of the scholarships available to our students:



LIST OF GOVERNMENT SCHOLARSHIPS & THEIR ELIGIBILITY CRITERIA

Sl. No.	TYPE	ELIGIBILITY
1	Bacward class Post Matric Scholarship	Category I- Income limit ₹2,50,000 per annum Category IIA, IIIA, IIIB- Income limit ?1,00,000 per annum Website: https://ssp.postmatric.karnataka.gov.in/ (SSP)
2	Post Matric Scholarships Scheme for Minorities	50% and above marks - only for muslim, Christian, Jain, Buddhist, Sikh Students Website: https://scholarships.gov.in/ (SSP)
3	Post Matric Scholarship for Brahmins	Karnataka State Brahmins only Website: https://ssp.postmatric.karnataka.gov.in/ (SSP)
4	SC/ ST Post Matric	Annual income is ₹ 2,50,000 or below, student of Karnataka state Website: https://ssp.postmatric.karnataka.gov.in/ (SSP)
5	Vidyasiri	Annual income should be below ₹2,00,000 Website: https://ssp.postmatric.karnataka.gov.in/ (SSP)
6	Post-matric Scholarship for Students with Disabilities	Only for physically handicapped students Website: https://ssp.postmatric.karnataka.gov.in/ (SSP Portal) And https://scholarships.gov.in/ (NSP Portal)
7	Agriculture Scholarship	Website: https://ssp.postmatric.karnataka.gov.in/ (SSP)
8	Labour Welfare Board Scheme	Website:https://klwbapps.karnataka.gov.in/
9	Fee Reimbursement for Minority Students.	Website: https://ssp.postmatric.karnataka.gov.in/ (SSP)
10	Financial Assistance for Education of the Wards of Beedi/Cine/IOMC/LSDM Workers - Post-Matric	Total monthly income ₹ 10,000 and below Website:https://scholarships.gov.in/ (NSP Portal)
11	Central Sector Scheme of Scholarships for College and University Students	80% and above in PUC Examination-Income Limit ₹4,50,000 per annum Website:https://scholarships.gov.in/ (NSP Portal)
12	Prime Minister's Scholarship Scheme For Central Armed Police Forces and Assam Rifles	Website:https://scholarships.gov.in/ (NSP Portal)
13	Prime Minister's Scholarship Scheme For RPF/RPSF	Website:https://scholarships.gov.in/ (NSP Portal)
14	Inspire Fellowship	Only for B.Sc. Students Website:https://online-inspire.gov.in/
15	Umbrella Scheme for Education of ST Children -Post Matric Scholarship (PMS) for ST Students Arunachal Pradesh	Website:https://scholarships.gov.in/ (NSP Portal)

16	Post Matric Scholarship for ST students-Manipur	Website:https://scholarships.gov.in/ (NSP Portal)
17	Umbrella Scheme For Education Of ST Children - Post-Matric Scholarship (PMS) For ST Students - Meghalaya	Website:https://scholarships.gov.in/ (NSP Portal)
18	Post Matric Scholarship to ST Students - MIZORAM	Website:https://scholarships.gov.in/ (NSP Portal)
19	Mangalore City CorporationScholarship-Sports	All those who come under Mangalore City Corp. , Income ₹ 2,00,000 per annum
20	Mangalore City Corporation Scholarship-SC/ST (Sports)	All those who come under Mangalore City Corp. , Income ₹ 2,00,00 per annum
21	Sir C. V. Raman Scholarship	Student studyin Phy, Chem, Maths, Bot, Zoo (any 2 subjects), Min.agg. Marks 65% in PUC Website: https://ssp.postmatric.karnataka.gov.in/ (SSP Portal)
22	Sanchi Honnamma Scholarship	only for girl students Website: https://ssp.postmatric.karnataka.gov.in/ (SSP)
23	Sitaram Jindal Foundation	Website :https://www.sitaramjindalfoundation.org/
24	Ex- Servicemen	Children of ex-servicemen and Inservicemen
25	Single Girl Child for PG students	Website:https://scholarships.gov.in/ (NSP Portal)
26	Merit Cum Means Scholarship For Professional and Technical Courses CS	Website:https://scholarships.gov.in/ (NSP Portal)
27	ISHAN UDAY - Special Scholarship Scheme For North Eastern Region	Website:https://scholarships.gov.in/ (NSP Portal)
28	National Scholarship For Post Graduate Studies	Website:https://scholarships.gov.in/ (NSP Portal)
29	G. S. B. Students	Highest Marks
30	Sanskrit Scholarship	Website:https://scholarship.csu.co.in/
31	C.S. Crawford	Children of Coffee Estate Employees
LIST OF INSTITUTION/MANAGEMENT SCHOLARSHIPS		
1	Kreeda Spoorthi	State and National level Sports participators/Winners
2	Vidya Spoorthi	Need cum merit based Students from economically and socially disadvantaged/marginalised groups can apply for the management scholarship
3	Vidwath Spoorthi	Those who scored 95% and above in the PUC examination are eligible only for first-year students.
4	SAFAL Scholarship	Instituted by donors.
5	M V Nair & Venkat Endowment Scholarship	Children of police personnel of the rank of head constable and below.

ADMISSION PROCESS

UG ADMISSIONS

PG ADMISSIONS

AIMIT ADMISSIONS

Ph.D. ADMISSIONS

PLEASE SCAN THE ABOVE QR CODE FOR ADMISSION PROCESS



ADMISSION PROCESS
for Undergraduate Programmes

- Applications must be submitted online via the official website www.staloysius.edu.in or through portal ugadmissions.staloysius.edu.in.
- Please use a PC/Laptop to fill out the application, as documents uploaded via mobile phones may appear too small or unclear, making verification difficult and leading to delays.

I. Registration:

- Applicants are required to create a one-time registration ID to be able to apply for the programme of their choice. This registration allows you to apply for multiple programs using the same Registration ID.
- Register by entering the basic details. Enter your name as per your class 10th school certificate, a valid email ID, mobile number, WhatsApp number for further communication, date of birth, and create a password. Reconfirm the password. Ensure all data is correct before submission, as you cannot edit this personal information later. Click on the 'Register' button to complete the registration. All fields are mandatory.
- Verify with OTP: An OTP will be sent to your mobile number and email ID. Enter the OTP in the given section and click on the 'Proceed' button. If you do not find the email in your inbox, check the spam folder.
- For verification and communication purposes, NRI applicants are required to register a local guardian's contact number along with their valid email ID.

A.Pre-Submission of online application:

Kindly keep the photocopies following documents ready before you proceed with the online application:

> A recent formal passport-size photograph with 3.5 cms x 4.5 cms, in formal dress with white background/ Photos with other backgrounds or taken with mobile devices will result in rejection of the application. (Selfies are not permitted.)

> Scanned Copies of the following documents:

- SSLC/Class 10th final exam mark sheet.
- I PUC or Class 11th final exam mark sheet.
- II PU/Class 12th mid-term mark sheet.

> Aadhar Card no and APAAR ID.

> Passport copy (for International (Foreign)students)

> SII ID for NRI and International (Foreign) students

II. Fill the Application:

- Use the credentials created during registration to log in and fill the application form.
- The application consists of three sections: **Personal details, Family details, and Academic details.**

> **Personal information:** Fill in your personal information, sports achievements (if any), and extracurricular details (if any).

- Ensure that the name, date of birth and registered mobile number match the details in the **SSLC/Class 10th marks card and Aadhar card** to avoid discrepancies during verification.

> **Parent/guardian information:** Provide your present, permanent addresses along with your parent and guardian information.

> **Academic Information:** Fill in your educational details.

- Applications with no marks cards or unclear scanned copies will be rejected and termed as Not Eligible.

III. Upload documents:

- Upload a photo **(3.5 CMS x 4.5 CMS formal dress with white background only not more than 100 kb).**
- Upload the copies of the aadhar card, SSLC/Class 10th, 1 PU/Class 11th final exam and II PU/Class 12th mid-term mark sheets.
- **Preview Your Application:** Carefully review all the details you have entered. If any corrections are required, you may edit the application before the final submission.
- **Submit Application:** Ensure that all information provided in the form is accurate and complete, as errors may result in disqualification.

Please Note:

- The application cannot be submitted without filling in all the mandatory fields.
- Applicants must save the information as they proceed from page to page.
- Once the application is submitted, no changes can be made. Therefore, verify all details thoroughly before final submission.
- **Track Application:** Applicants may track the status of their application through the admission portal using their login credentials.

Application Fee Payment:

1. **Payment Methods:** Applicant can use Net Banking, Credit Card, Debit Card or any UPI for the payment.
2. **Non-Refundable:** Applicants must note that the application fee is non-refundable once the application number is generated.
3. **Secure Payment:** Make sure you're on a secure website when entering your payment information.

   Printing the Application: Applicants can print a copy of the submitted application at any time by logging in to the admission portal.

B.Post Submission of online application:

IV. Entrance Test (SAU-ET)

- Once the application is submitted, applicants will receive a notification via What's App/e-mail with a schedule of their **SAU-ET (ST Aloysius University Entrance Test)**
- The SAU-ET is conducted online for a duration of one hour and consists of 50 Multiple- Choice Questions (MCQs).
- The SAU-ET will be based on General Knowledge, Aptitude, English and subject oriented questions relevant to the chosen programme.
- The SAU-ET is scheduled to begin from 5th of January 2026.
- NRI and foreign students must attend the SAU-ET as per the given schedule.

- Instructions and login details along with the SAU-ET date and time will be shared via email/What's app msg.
- Applicants are required to log in 10 minutes before the SAU-ET scheduled time to complete the identification process and keep their Aadhaar card ready for verification.
- Follow the instructions and submit the Entrance test.

V. Interview Process

- Following the SAU-ET, Selected candidates will undergo an interview OR an interaction with the admission committee.
- The interview date and time will be communicated to candidates via email or WhatsApp at least two days prior to the scheduled interview. Applicants are requested to be punctual, as rescheduling may be difficult due to the high volume of interviews scheduled.
- Applicants are expected to dress neatly and boys are advised to be well groomed.
- Admission will not be processed without the presence of the candidate, parent/guardian along with documents mentioned below:

On the day of interview please bring the following documents:

- A signed copy of the online application (duly signed by both the parent and student).
- Photocopies of all uploaded mark sheets.
- Aadhar card
- NRI and foreign students must attend online interview as per the given schedule. Kindly ensure a stable internet connection and upload all required documents digitally in advance.
- NRI fee is applicable for the full duration of the Programme for candidates who have completed their 12th exam from outside India.

Admission will be based on previous academic performance, SAU-ET and interview results.

VI. Payment of Fees:

- Successful candidates must pay the required fees to secure their seats.
- The fee structure for various programmes is available on the website under **Fee structure.**
- Programme fee has to be paid on the day of interview. Payment can be made digitally through the link sent or at the office counter # 9 or 11 at administrative block.
- Failure to pay within the specified time will result in admission cancellation.
- **Bank Loan Assistance:** Students who are planning to apply for a **bank loan** and have completed the admission process may request the **Fee Structure** from the Office of Admissions.
- **Laptop:** Students admitted to the B. Com, BBA, BCA, B.Sc. (Data Science), and B.Sc. (Animation & Visual Communication) programmes may need a laptop.

VII. Final Admission (Post II PU/+2 Results):

Once the **II PU/+2 results are announced and students have received their original marks cards,** please ensure the following documents/certificates are submitted to the respective offices to c**omplete the admission process:**

Administrative Block Office:

- BA students: at Counter # 1.
- BCA. students: at Counter # 10
- B.Sc. students: at Counter # 11 & 12

Aruppe Block Office:

- B. Com students: at Counter # 1, 4, & 5.
- BBA students: at Counter # 2 & 3
- B. Voc students: at Counter # 6.

Required documents to complete Final Admission:

1. Students who have passed PUC exam within Karnataka:

- Transfer Certificate (Original)
- II PUC Marks Card (1 Attested Photocopy)
- SSLC Marks Card (1 Attested Photocopy)
- Copy of AADHAR Card
- Copy of APAAR Card

2.Students who have passed CBSE /I Examination within Karnataka:

- Transfer Certificate (Original)
- Migration Certificate (Issued by the Board/University under which the candidate has studied/passed)
- Class 12th or equivalent Marks Card (CBSE/ICSE - Original & 1 Attested Photocopy)
- 10th Marks Card (Original & 1 Attested Photocopy)
- ***Eligibility Certificate**

3. Students who have completed PUC/12th other than PU Board of Karnataka (e.g., PDE, PDC, HSE, +2, ISC, AISSE, etc.):

- Transfer Certificate (Original)
- ***Eligibility Certificate**
- Migration Certificate (Issued by the Board/University under which the candidate has studied/passed)
- Qualifying Marks Card (Original & 1 Attested Photocopy)
- 10th Marks Card (Original & 1 Attested Photocopy)

4. Students who have passed Job Oriented Courses (JOC) equivalent to PUC of Karnataka or have completed VHSE:

- Pass Certificate (Original & Photocopy)
- Marks Card (Original & Photocopy)
- Transfer Certificate (Original)
- SSLC Marks Card (Original & Photocopy)
- ***Eligibility Certificate** (Required if course is done outside Karnataka)
- Migration Certificate (Required if course is done outside Karnataka)

5. NRI Students who have passed CBSE /ICSE BOARD Examination

- Transfer Certificate (Original)
- **Study in India ID. (SII ID)**
- Migration Certificate (Issued by the Board/University under which the candidate has studied/passed)

- Class 12th or equivalent Marks Card (CBSE/ICSE - Original & 1 Attested Photocopy)
- 10th Marks Card (Original & 1 Attested Photocopy)
- ***Eligibility Certificate**

6. International Students (Foreign Students) :

- Eligibility Certificate
- Study in India ID.
- Migration Certificate
- Qualifying Marks Card (Original & Attested Photocopy)
- Transfer Certificate (Original)
- SSLC Marks Card (1 Attested photocopy)
- Student Visa (Original & 1 Attested Photocopy)
- AIDS Free Certificate (Issued by competent authority)
- Residential Permit
- Registration Certificate from the Superintendent of Police and Foreigners' Registration Office.

*Eligibility Certificate:

- Students from outside Karnataka or international students must obtain an ***Eligibility Certificate** through the university website after securing admission.
- Notification regarding the same will be provided by the Office after classes commence.

ELIGIBILITY CRITERIA FOR UG DEGREE PROGRAMME

A candidate who has passed the two-year Pre–University examination conducted by the Pre–University Examination Board in the State of Karnataka or any other board state approved is eligible for admission to these programmes.

B.A. (Bachelor of Arts) – A Candidate for the BA Degree Course shall have passed the Pre–University Examination with any combination of subjects or equivalent 12th standard examination of any recognised Board.

B.Com. (Bachelor of Commerce) – Candidates who have taken Commerce subjects in PU or equivalent 12th Std examinations are eligible to apply. Students who have not studied Business Maths/Statistics in II PU should attend Basic Maths classes for 1 month from June by paying the prescribed fee.

B.B.A. (Bachelor of Business Administration) – Candidates who have a minimum of 50% in any stream of PU or equivalent 12th Std Examination are eligible to apply. Non-Commerce students, who have not studied Maths/Statistics in II PU should attend Basic Maths Classes and who have not studied Accountancy in II PU should attend Basic Accountancy classes for 1 month from June by paying the prescribed fee.

B.Sc. (Bachelor of Science) – An applicant for the B.Sc. Degree Course shall have studied Physics, Chemistry and Mathematics in the Pre–University to take up any Physical Science Programme and Chemistry, Botany/Zoology or Biology to take up any Life Science Programme. Students opting for Electronics or Computer Science or Statistics as one of the optionals, need not have studied these subjects at the PU or equivalent level.

B.C.A. (Bachelor of Computer Applications) – An applicant who has passed the two-year Pre–University course or any other examination considered equivalent thereto by the Mangalore University having studied Mathematics/Business Maths /Statistics as one of the subjects with at least 50% marks in core subjects is eligible for admission to B.C.A. Students who have not studied Maths in II PUC should attend Basic Maths classes by paying the prescribed fees.

ADDITIONAL CONDITIONS OF ELIGIBILITY FOR SPECIFIC COMBINATIONS IN UG:

1. For B.Sc. – PCM student should have studied PCM II PU/12th STD
2. Those who want to opt for PEM/PCSM/SCSM/ECSM/PSM shall have studied Mathematics in II PU/12th STD.
3. Candidates opting for Economics/Statistics/Mathematics – shall have studied Mathematics in II PU/12th STD.
4. Candidates opting for MICROBIOLOGY, BIOCHEMISTRY, BIOTECHNOLOGY, shall have studied Physics, Chemistry and Biology in II PU/12th Std.
5. Candidates opting for CBZ should have studied CHEMISTRY and BIOLOGY in II PU/12th STD. Languages Selection (UG Courses only)

The candidates have to study two languages in their degree programme. English Language is offered as the compulsory first language for all degree programmes. The candidates have to choose any one of the following Second languages as specified. *Refer page 90.*



ADMISSION PROCESS
for Post Graduate Students

Applicants must submit their application online through the official website: www.staloysius.edu.in or directly through portal https://pgadmissions.staloysius.edu.in/
for Post Graduate IT & Management programmes directly through portal
https://aimitadmissions.staloysius.edu.in

Registration:

- Applicants are required to create a one-time registration ID to be able to apply for the programme of their choice. This registration allows you to apply for multiple programs using the same Registration ID.
- Register by entering the basic details. Enter your name as per your class 10th school certificate, a valid email ID, mobile number, WhatsApp number for further communication, date of birth, and create a password. Reconfirm the password. Ensure all data is correct before submission, as you cannot edit this personal information later. Click on the 'Register' button to complete the registration. **All fields are mandatory.**
- **Verify with OTP:** An OTP will be sent to your mobile number and email ID. Enter the OTP in the given section and click on the 'Proceed' button.

I. Pre-Submission of Online Application

> Applicants are required to upload scanned copies of the following:

- SSLC/Class 10 marks card
- PUC/Class 12 marks card
- UG semester-wise mark sheets
- Recent passport-size photograph - Selfie photographs will not be accepted.

> Use the credentials created during registration to log in and fill the application form.

> The application consists of three sections: **Personal details, Family details, and Academic details**.

> Before final submission, applicants must carefully verify that all information entered is accurate and complete.

> All details entered in the application form must strictly match the information in the UG mark sheets and Aadhaar card to avoid discrepancies during verification.

> The applicant's name and registered mobile number must be accurate and active for communication purposes.

> **Application Fee Payment:**

- **Payment Methods:** Applicant can use Net Banking, Credit Card, Debit Card or any UPI for the payment.
- **Non-Refundable:** Applicants must note that the application fee is non-refundable once the application number is generated.

II. Post-Submission of Online Application

> Upon successful submission of the application, applicants will receive notifications via SMS, email, or WhatsApp regarding the SAU -ET (St Aloysius University Entrance Test) schedule and further instructions. The SAU-ET is conducted online for a duration of one hour and consists of 50 Multiple- Choice Questions (MCQs).

> The SAU-ET will be based on General Knowledge, Aptitude/Reasoning, English and subject oriented questions relevant to the chosen programme.

> NRI and foreign applicants may opt to attend the interview in online mode, as per the schedule. Such applicants must ensure a stable internet connection and submit all required documents in advance.

> Following the entrance test, shortlisted candidates have to attend an interview or interaction with the selection committee. Candidates who are selected must pay the prescribed fees within the stipulated time to confirm their admission.

III. Fees and Payment

- The fee structure for all programmes is available on the official website under Admissions tab. Fees may be paid in installments if permitted by the institution.

Documents Submission for final admission:

- Once the UG degree results are announced, all First Year PG students are required to submit the below-listed documents to the PG Administration Office without fail to complete the admission process.

A. Students who have completed UG outside Karnataka State:

1. Migration Certificate from the concerned University
2. Provisional Pass Certificate or Convocation from the concerned University
3. Eligibility Certificate from St. Aloysius Deemed to be University
4. Transfer Certificate (TC) from the last attended College
5. Original Mark Cards of all six semesters / Degree Certificate

B. Students who have completed UG within Karnataka State (other than Mangalore University):

1. Migration Certificate from the concerned University
2. Provisional Pass Certificate from the concerned University
3. Transfer Certificate (TC) from the last attended College
4. Original Mark Cards of all six semesters / Degree Certificate

C. Students who have completed UG under Mangalore University (including Autonomous Colleges):

1. Transfer Certificate (TC) from the last attended College
2. Original Mark Cards of all six semesters / Degree Certificate

Document Submission for Programmes (MBA / MCA / M.Sc. (Software Technology, Artificial Intelligence & Intelligent Systems, Data Science) **at**

AIMIT Campus

(To be completed after the declaration of 6th Semester UG Results, wherever applicable)

I. Students who have completed UG within Karnataka State (other than Mangalore University):

1. Migration Certificate from the UG University
2. Provisional Pass Certificate / Convocation Certificate
3. Transfer Certificate (TC) from the previous institution
4. Original mark cards of all 6 semesters / Consolidated marks sheet / Transcript
5. Original mark cards of SSLC (Class 10) and PUC (Class 12)
6. Original Entrance Exam Score Card and APAAR ID

II. Students who have completed UG under Mangalore University (including Autonomous Colleges):

1. Transfer Certificate (TC) from the previous institution
2. Original mark cards of all 6 semesters / Consolidated marks sheet / Transcript
3. Provisional Pass Certificate / Convocation Certificate
4. Original mark cards of SSLC (Class 10) and PUC (Class 12)
5. Original Entrance Exam Score Card and APAAR ID

III. Students who have completed UG outside Karnataka State:

1. Migration Certificate from the UG University
2. Provisional Pass Certificate / Convocation Certificate
3. Eligibility Certificate from the University (To be applied after commencement of PG classes at the Registrar's Office)
4. Transfer Certificate (TC) from the previous institution
5. Original mark cards of all 6 semesters / Consolidated marks sheet / Transcript
6. Original mark cards of SSLC (Class 10) and PUC (Class 12)
7. Original Entrance Exam Score Card and APAAR ID

IV. Foreign / NRI Students

1. Registration on the “Study in India” Portal to generate SII ID
2. Student Visa (Original + 2 attested photocopies)
3. AIDS-Free Certificate (issued by a competent authority)
4. Migration Certificate from the UG University (Original + 2 attested photocopies)
5. Provisional Pass Certificate / Convocation Certificate (Original + 2 attested photocopies)
6. Eligibility Certificate from the University (Apply after commencement of PG classes at the Registrar's Office)
7. Transfer Certificate (TC) from the previous institution
8. Original mark cards of all semesters / Transcript (Original + 2 attested photocopies)
9. Residential Permit and Registration Certificate from the Superintendent of Police / Foreigner's Registration Office.



RESERVATION OF RIGHTS

This prospectus applies specifically to admissions for the 2026-2027 academic year. St Aloysius (Deemed to be University) reserves the right to modify or update the requirements for admission or graduation, the content of courses, fees, scholarships, awards, and other regulations affecting students, as may be deemed necessary in the best interests of the students, the University, or the academic and professional community. However, the University may implement changes in admission guidelines, curriculum, fees, and other regulations as needed to align with regulatory requirements or institutional priorities. Any such amendments will be applicable to all students. Any disputes arising in connection with these matters will fall under the legal jurisdiction of Mangaluru, Karnataka.


Graduation
CEREMONY


raduation






Graduation
CEREMONY



OUR VISION FOR THE FUTURE



