INTERNATIONAL SCHOOL OF MANAGEMENT EXCELLENCE

Explore. Experience. Excel.

ISME

**Master of Computer Applications (MCA) +
Cisco NetAcad + Amazon AWS Cloud + Microsoft AI Engineer**
Affiliated to Bangalore University, approved by AICTE

EXCELLENCE IN BUSINESS EDUCATION SINCE 2006

- **International by Credentials and Culture**
- **Corporate-Centric Approach**
- **Driven by Excellence**
- **Student-Focussed Campus Life**

ISME is a leading business school offering world class education through a student focussed culture of excellence, international outlook, entrepreneurial thinking and industry alignment. ISME is a part of the NVT Group, an ISO accreditation body that has certified companies for over 25 years across 36 countries. ISME was founded in 2006 by alumni from CMU, Purdue and Wharton, USA.

International by Credentials and Culture

University linkages with:

- **USA-** Thunderbird School of Global Management, Arizona & University of North Carolina, Pembroke
- **Germany-** University of Applied Sciences, Wurzburg- Schweinfurt (FHWS)
- **UK-** London School of Economics
- **France-** ESC Clermont Business School
- **Canada-** Carleton University
- **Australia-** University of New Castle
- **Singapore-** Singapore Institute of Management (SIM), Management Development Institute of Singapore (MDIS)

Driven by Excellence

- Ranked as a Top B School for Academic Excellence 2022, Bangalore Management Association
- Ranked 2nd Best Performing College (2022) in East Bangalore by Bangalore University
- Ranked 2nd Top B School of Super Excellence, CSR Ranking 2022
- Ranked 3rd Best Emerging BBA Institute All India, TOI 2022
- Ranked 34th all India by Times of India B School Ranking (2021)
  - Recipient of Best ROI since 2006

ISME ADVANTAGE

Corporate-Centric Approach

- International Conferences, Panel discussions, guest lectures on a regular basis
- Over 100 technology enabled companies like Grant Thornton, Mu Sigma, Gartner, Ernst & Young, Paytm & Federal Bank recruit our students.
- Over 1700 alumni working in MNCs in India and abroad
- Add on certifications from-
  - Networking Essentials by CISCO NetAcad
  - Microsoft Azure AI Engineer Associate
  - AWS Cloud Architecting - Amazon

24 hours of Fun & Learning

- Safe and Secure Wi-Fi enabled on campus hostel for 300 students
- Students from 24+ States and International students from Dubai, Qatar, Kuwait, Nepal with 50% girls
- Individual attention and opportunities for all students
- State of the Art Auditorium, Open Air amphitheatre, Volleyball and other sporting facilities

PATH TO EXCELLENCE AT ISME

MCA JOURNEY

Graduate as a successful IT professional with a global outlook

4 Months Industry Trajectory Program (ITP) leading to main project

Specialization in Machine Learning, Big Data & Analytics, Cryptography and Networking Security, Cloud Computing & Web Programming

10 Days Study Program Singapore

4 Value-added Certificate Courses with Top Tecnology companies

12 Foundation, Language & Skill Development Courses

24 Core Courses

OVERALL STRENGTHS

On campus hostel with 300 students

Most of our students score over 75% because of our Rigorous Academic Sessions

100+ Top Companies for Placements

Singapore Study Program part of Curriculum

Complete Guidance for higher studies in India and Abroad

Industry & Field Visits

1:12 Faculty to Student ratio for Individual attention & Mentoring

IT Club, Communication Club & E-cell for overall development

APPROACH TO LEARNING

At ISME, we prepare young aspiring professionals for the rigors of the corporate world. With a combination of industry-focused value added courses, world-class infrastructure, best of career opportunities, well-qualified faculty, graduates of MCA program find themselves on the fast track to success working with global companies in various roles and verticals. ISME teaching pedagogy has been designed to enable students to Understand, Analyse, Integrate and Apply Technical knowledge and skills in various domains.

Understand
Fundamental courses in Software Engineering, Artificial Intelligence, Internet Technologies, Data Analytics, Web Programming, Machine Learning, Mobile Application Development, Cloud Computing, Internet of Things, Block Chain Technologies, Cryptography, System Security

Analyse
Use of High Quality Case Studies, Experiential Learning, Research Papers, Seminars and Tech enabled Pedagogy

Integrate
Sector-Based Specialization, Dissertation Projects, Cross Specialization Research

Apply
Industry Trajectory Program, Internships, Industry Lectures, Industry Visits, Practical Tests, Business Simulation Games, Real Time Projects, Live Cases

LEARN FROM ACCOMPLISHED FACULTY WITH INTERNATIONAL QUALIFICATIONS AND WORK EXPERIENCE

Our full-time faculty have lived in countries like USA, Sweden, UK, China, Mexico, Singapore, Malaysia, UAE, Australia, France, Germany, Indonesia, and Bangladesh.

They come with rich experience in global multinationals like Cipla, GM, HSBC, Ocwen Financials, Deloitte Consulting, Booz Allen & Hamilton, Gallup Consulting, Capgemini, Marico, Australian Trade Commission, Accenture, Mu Sigma, Wipro, Bank of America, HDFC Bank, ICICI Bank, Oracle Corporation, Logica Infotech, Flipkart, Samsung among others.

ISME's culture of open-door policy and individualised attention with faculty to student ratio of 1:12 helps in the transformation of the students.

For Faculty profile, please visit https://www.isme.in/faculty/

SPECIALIZATIONS & VALUE ADDED CERTIFICATES

ISME inculcates the art of excellence in its students through rigorous course work and a uniquely designed industry oriented curriculum. This has been possible through the extensive research and inputs from ISME International Advisors and National Advisory Board, who are graduates of some of the best business schools like MIT- USA, Wharton Business School – USA, Carnegie Mellon University – USA, Purdue University – USA, INSEAD – France, IIMs and other leading schools.

MCA Course Curriculum

The MCA program is divided into a total of 4 semesters.
Below is a brief overview of the MCA program.

SEMESTER 1

- The Art of Programming
- Discrete Mathematics
- Computer Organization and Architecture
- Theory of Computation
- Object Oriented Programming
- Data Structures
- Data Structures Lab
- Object Oriented Lab

SEMESTER 2

- Operating Systems
- Database Management Systems
- Computer Networks
- Software Engineering
- The Design and Analysis of Algorithm
- Artificial Intelligence
- Database Management System Lab
- Unix

SEMESTER 3

- Open Elective
- Soft Core
- Research Methodology
- Elective I
- Elective II
- Elective III
- MINI PROJECT

SEMESTER 4

- MAIN PROJECT

Value Added Certifications

Students get Value Added Certifications from leading institutes and Technology companies-

1. Programming Essentials in Python by CISCO NetAcad
2. Networking Essentials by CISCO NetAcad
3. Microsoft Azure AI Engineer Associate
4. AWS Cloud Architecting - Amazon
5. International Certification Program, Singapore

INTERNATIONAL BUSINESS CERTIFICATION AT SINGAPORE

- Students of ISME get global exposure through the International Study Program at Singapore.
- Students have workshops in top universities of Singapore, industry visits to multi-national companies and also an opportunity to stay in the hostel of one of the leading Singapore colleges and interact with international students from around the world.
- ISME also provides opportunities for students to attend the London School of Economics Summer School, UK.

CAREER OPPORTUNITY CELL

- The COC department at ISME provides placement training, with mock interviews, placement assistance and other resources to help students prepare for job interviews and launch their careers in the IT industry.

OUR RECRUITERS

many more technology enabled companies

EXCELLENCE IN CULTURE, EDUCATION AND LEADERSHIP

INTERNATIONAL STUDY PROGRAM, SINGAPORE

INDIVIDUAL ATTENTION & MENTORING

ExCEL@ISME

COMMITTEES
(Hostel, Cultural, Placement, Admissions)

CLUBS AND LABS
IT, Communication, Entrepreneurship, Literary & CSR

CAREER OPPORTUNITY CELL
100+ companies come for campus placements

The institute is very good and is located in a very peaceful area of Bangalore and the campus has a beautiful infrastructure with highly equipped Computer Lab, Classrooms & Auditorium. We even have an open air amphitheatre to spend quality time together.

Vikas Chaturvedi
BBA 2022

At ISME, amidst the beautiful green campus, accompanied by the most experienced and supportive faculty, I have been moulded into a confident corporate professional. My decision to join ISME has helped me experience the diverse cultures and also to discover my true potential. It has been an enriching journey at ISME with the opportunity to be a part of various student led events and activities that evolved me into a better leader.

Sirichandana VV
PGDM 2020-22, Ernst & Young

ACADEMIC BLOCK

ON-CAMPUS HOSTEL

APPLY TO ISME

Admission to the MCA program at ISME is highly competitive. The Admissions team reviews applications on an individual basis looking at both quantitative and qualitative aspects of an applicant's professional and academic background. An elaborate selection process is followed to ensure quality enrolment.

Eligibility

A candidate with any degree of a minimum of 3 years duration (10+2+3) of Bangalore University or of any other University equivalent thereinto with a minimum of 50% of marks in the aggregate of all subjects including languages, if any, provided further, that the candidate has studied Mathematics / Computer science /Business Mathematics / Statistics / Computer Applications / Electronics as a subject at PUC level or equivalent HSC (XII Standard) or at Degree level is eligible for admission to MCA Course. Relaxation to SC/ST, Group I be extended as per University norms.

General Criteria

Applicants are selected on the basis of their predicted grades. Final admission is based on the cumulative assessment of the Graduation results & a personal interview.

Selection Process

Stage 1: Complete MCA Application Form (online)

Every applicant seeking admission to ISME needs to complete the Application Form, attach the required documents and submit the entire application online

Stage 2: Personal Interview: (Online / Face to face)

Stage 3: Admission Decision

Based on the review of the application and the recommendation of the interview panel, the admission committee invites selected students for admission to the program. Admitted candidates are sent the Admission Offer letter. The admission would be final only after the receipt of confirmation of Admission Acceptance from the candidate and the payment of the registration fee. Fee once paid is non-refundable.

https://www.isme.in/admissions/fees/

Bank Loans

ISME is committed to assisting students in finding the necessary financial resources for their education and will assist in providing the necessary information for obtaining a bank loan. ISME guarantees support towards the student application for the educational loan process.

ISME
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Management Excellence
Bangalore

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Website: www.isme.in B isme.in/blogs/

Campus Address
International School of Management Excellence,
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Sarjapur Road, Bangalore- 562 125, Karnataka, India.

Corporate Office
International School of Management Excellence,
CAP 1, Export Promotion Industrial Park, Near ITPL,
Whitefield, Bangalore - 560 066, Karnataka, India.

facebook.com/ismeexcel Instagram: activities.isme
https://www.linkedin.com/school/ismebangalore/