



From

# **CAMPUS TO CAREER**

We're With You at Every Step!

**SAGE University, Indore**  
Powered by Sunstone

# Letter From SAGE University's Chancellor

SAGE University provides the stepping stones to elevate your aspirations. Committed to excellence in education, SAGE prioritizes student-centered learning and adapts to the evolving economic landscape. Our distinguished faculty, chosen for their expertise and skills, ensures a dynamic learning environment.

SAGE University identifies the most suitable candidates and assists them in attaining their desired path in life and helps them achieve their goals. The young minds and the strong pillars of our future are proffered with diverse courses, advanced technologies, and a variety of fields that verify that knowledge is the key to everything. The university is a temple of learning that focuses on empowering the society we live in, with competent and responsible professionals.

As a beacon of learning, SAGE University aims to empower society by producing competent and responsible professionals. Positioned at the crossroads of students' lives, we strive to shape a brighter future.

As Chancellor, I urge the active involvement of students and parents in creating a transformative educational journey. Our commitment extends beyond the present, with a vision to position SAGE University as a global benchmark in academia and industry. The journey continues, guided by the philosophy, "SAGE Hai To Mumkin Hai" – where there's SAGE, there's a possibility..

**Er. Sanjeev Agrawal**  
**Chancellor**



# Letter From SAGE University's Pro Chancellor

SAGE University Indore was established with a great vision of being an epitome in imparting education, guided by the contemporary and pragmatic vision of our Founder Chairman, Er. Sanjeev Agrawal. The University is located on more than 25 acres of lush green, hilltop land in Indore under the SAGE Group. It provides excellent infrastructure and quality education through multidisciplinary programs, fostering an outstanding teaching and learning environment.

At SAGE University, we believe in nurturing well-disciplined, value-added students who can become high-profile professionals, achieving the objective of making our nation proud. Beyond education, we support our students' overall personality development and prepare them to face the challenges of modernization and globalization, ensuring they have successful careers in the current scenario. As we commence the new academic session, I expect all my students to focus on their cherished goals, strive hard to transcend mediocrity and procrastination, and be the best in their endeavors.

**Dr. Prashant Jain**  
**Pro Chancellor**



# Letter From SAGE University's Executive Director

On behalf of every individual at SAGE University Indore, we welcome you to enter a new era of learning with us. At SUI, we are making collaborative efforts to integrate a high level of education competence into a dynamic, yet resourceful environment. We are preparing the future of our country by harnessing the maximum resources through innovation, entrepreneurial zeal, and efficient technology. SAGE embraces simplicity, also it upholds the mission which is to nurture excellence and promote leadership quality in every student. We aspire to achieve eminence in every endeavor by modeling knowledge, imparting, and augmenting the practice through experimental learning. We understand that flexibility and responsiveness are the two most important skills required to lead. Therefore, our mission embodies dynamism. We are building skilled professionals who can rise and shine amid uncertainties. Wish you all for a very productive and eventful academic session.

Mrs. Sakshi Agrawal  
Bansal  
**Executive Director**





# Letter From SAGE University's Director General

As the Director General of SAGE University, I am immensely proud to address you all. Our institution stands as a beacon of knowledge and innovation, driven by a commitment to excellence in education, research, and community service. At SAGE University, we believe in fostering an environment that nurtures creativity, critical thinking, and holistic development. Our dedicated faculty and state-of-the-art facilities ensure that our students receive a world-class education that prepares them for the challenges of the global landscape. We are committed to continuous improvement and innovation in our academic programs and research initiatives. Our focus on interdisciplinary learning and industry collaboration ensures that our students are well-equipped to contribute meaningfully to society and the economy. As we move forward, let us continue to uphold the values of integrity, inclusivity, and excellence that define SAGE University. Together, we can achieve new heights and create a brighter future for all. Thank you for your unwavering support and dedication to our university.

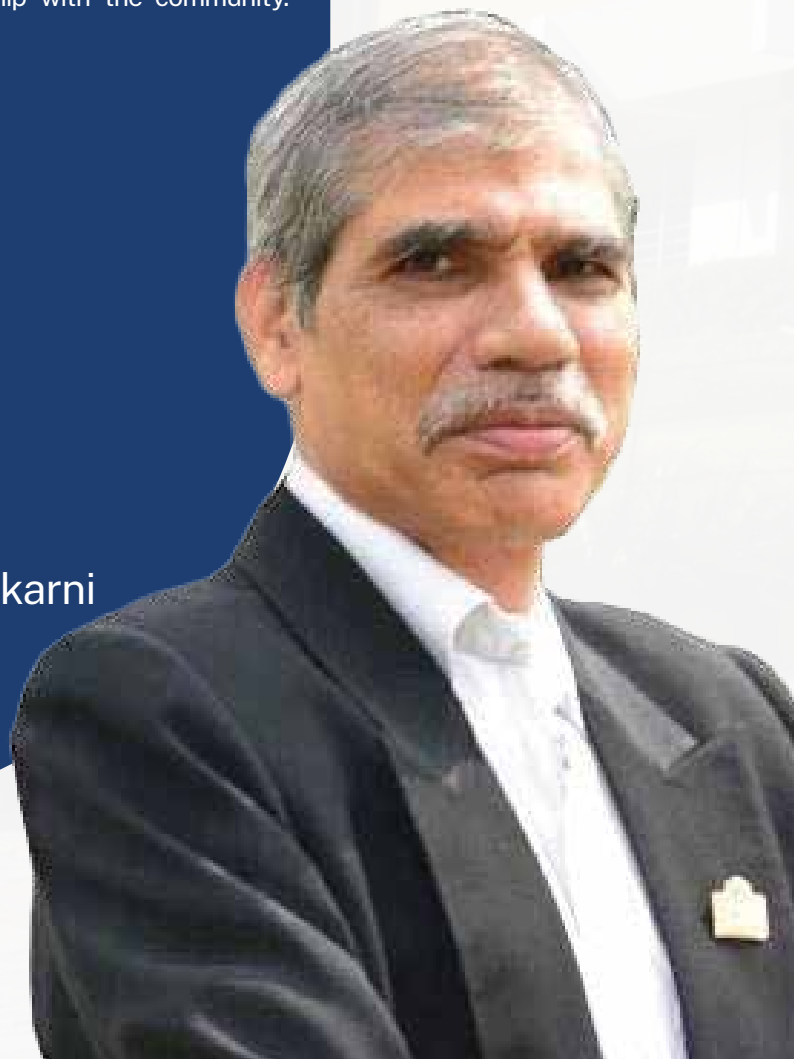
**Dr. Sudhir Agrawal**  
**Director General**



# Letter From SAGE University's Vice Chancellor

It is a matter of immense pleasure for me to be a part of the SAGE University, Indore, family as its Vice-Chancellor. Education provides an important driver for the growth of any country. However, for our country, it's of much more relevance if we are to capitalize on favorable demography, as the dividend will be fully realized only if we can create gainful knowledge for this working-age population. SAGE University- Indore, nestled in a picturesque location, is a fast-growing young university of Madhya Pradesh with a state-of-the-art campus. We are committed to providing quality education to young formative minds, with highly educated and dedicated faculty and visiting eminent personalities. From SAGE University's Vice Chancellor & Director General teamwork in a true team spirit at SAGE University, Indore, is a priority. Our strategy is governed by four major goals: excellent teaching, students' satisfaction, outstanding research, and social responsibility. At SAGE University- Indore, we are committed to being student-focused, nimble and flexible in meeting the needs of students and community partners, innovative and fearless in the quest to find creative solutions to future challenges, and most importantly, maintaining a strong partnership with the community.

**Prof. Dr. Ankur Arun Kulkarni**  
**Vice Chancellor**



# Letter From

## SAGE University's Pro Vice Chancellor

SAGE Group has always contributed to nurturing professionals for global careers. SAGE University, a premier private institution, uniquely blends technology, innovation, and creativity to prepare graduates for significant roles in business and society. Promoted by the SAGE Group, renowned for winning prestigious national and international awards, SAGE University's approach ensures graduates are highly sought after by employers. Offering a broad range of programmes in Applied Sciences, Agriculture, Computing, Technology, Engineering, Business, Accounting, Banking, Finance, and Humanities, SAGE University integrates technology as a core enabler. Our global-standard academic model emphasizes innovation in curriculum, teaching-learning processes, and evaluation systems. Experience our learning-focused environment and Project-Based Learning from day one. SAGE is a learning-focused University which you will feel by Project Based Learning: A Hands-On Approach To Teaching from the first day.

**Dr. Mayank Saxena**  
**Pro Vice Chancellor**



# Letter From Founders' Desk

With time, the importance and meaning of education has changed. A college degree alone is no longer sufficient in today's fast-paced world. Relevant education goes beyond theoretical knowledge; it should involve practical application and lead to better job opportunities.

**At Sunstone, we bring together the best of learning and industry practices to ensure that students are transformed into professionals who are noticed by employers.** We believe in an education that imparts the right knowledge while equipping you with the skills and experiences necessary to thrive in real-world scenarios. Our courses integrate academic excellence with practical skills to foster critical thinking, creativity, and adaptability—essential traits to stand out and excel in the ever-changing global workforce.

Currently, Sunstone School of Technology & Sunstone School of Management delivers accountable education at 25+ top colleges and universities across India.

**Sunstone is transforming India's future workforce, one student at a time, and we proudly invite you to take the first step towards your dream job with us!**



**Ashish Munjal**  
Co-Founder & CEO

**Piyush Nangru**  
Co-Founder & COO

**Ankur Jain**  
Co-Founder & CBO



# Introducing SAGE University, Indore

SAGE University, Indore seamlessly integrates technology, innovation, and creativity to deliver an exceptional education that prepares you not only for a successful career but also for life beyond. Our institution is dedicated to nurturing the intellectual growth of every student, fostering knowledge enrichment, and inspiring a pursuit of insights.

- Spanning 26 acres campus with 17 years of academic excellence
- The university delivers a diverse product range aligned with industry needs
- SAGE provides a unique learning experience with well-designed classrooms and an auditorium
- Expert-curated resources are available to support student learning
- The cafeteria offers hygienic, comfortable dining for students to relax
- Modern amenities include an indoor gym, sports fields, and a fitness centre

## Awards and Accreditations



Approved by University  
Grants Commission (UGC)



Approved by All India Council  
for Technical Education (AICTE)



Accredited by  
NAAC with A+ grade



Ranked top B school of excellence  
by Competition success review



1st GOLD rated Management Institute of  
Central India by QS I-GAUGE

# Experience a New Way of Learning and Living



Library



Buildings & Classrooms



Auditorium



Laboratories



Cafeteria



Sports Complex

Click to Explore 360  
degree YouTube Video

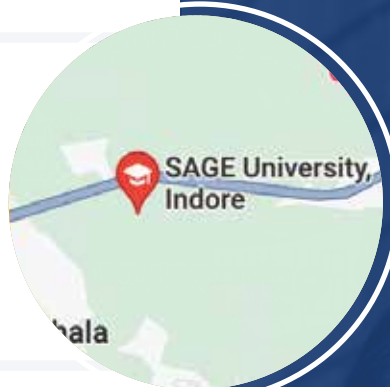


# Campus Access



## What to put on google maps?

SAGE University, Kailod Kartal, Indore-Dewas  
By-Pass, Road, Indore, Madhya Pradesh 452020



## Main Bus Stand

Sarwate Bus Stand - 15.4 Km



## Main Railway Station

Indore Junction - 15.7 Km



## Main Airport

Devi Ahilyabai Holkar International Airport - 16.6 Km



## Places to visit near the campus

- Sarafa bazaar
- Central museum
- Rajwada palace
- White church
- Gandhi hall
- Phoenix citadel mall

# About Sunstone

Founded in 2019, Sunstone is one of India's leading higher education companies that works with top colleges and leading recruiters across India to connect students with their dream careers. We enhance your employability by focusing on skill development. Our industry-aligned curriculum, crafted and taught by industry experts, prioritizes hands-on learning to ensure that our education translates into real-world job readiness and measurable success.

Sunstone's career-oriented approach has earned the trust of 10,000+ students enrolled with Sunstone School of Management (for MBA & BBA courses) and Sunstone School of Technology (for MCA, BCA & B.Tech courses) at 25+ leading higher education institutions across 15+ cities.

Moreover, with a pan-India placement panel featuring more than 2,000 recruiters, we've successfully assisted 5,000+ students in securing their dream jobs. This showcases the tangible value and effectiveness of our unique educational model, reflecting our dedication to delivering truly accountable education!

## Awards





# Your Doorway to Accountable Education



at **SAGE University, Indore**

With Sunstone School of Management, you get more than just a degree; we guarantee real-world results! Unlock the potential of accountable education with Sunstone, where relevant knowledge, practical skills, and hands-on experiences converge to prepare you for success in today's dynamic professional world.

Choose Sunstone and turn your educational investment into an assured path to career success.

## How we deliver hands-on learning

- ✓ Industry-aligned curriculum, designed & delivered by experts
- ✓ 70+ exclusive sessions by industry veterans
- ✓ 20+ advanced certifications to expand your horizons
- ✓ 8+ months of immersive internships projects in top companies\*
- ✓ Global Immersion Program for educational trips to Dubai, Singapore & more\*
- ✓ Hands-on projects to practise what you learn in the classroom
- ✓ Learning content, masterclasses, certifications and more on Sunstone App

**and many more!**

## How we make you career-ready

- ✓ Pre-placement training to ace your job interview
- ✓ Job-focussed bootcamps to train for 100+ job profiles
- ✓ Professional portfolio crafting support with Sunstone's resume builder
- ✓ Placement Panel featuring 2,000+ major recruiters
- ✓ Seed funding assistance for budding entrepreneurs
- ✓ 1,000+ job & internship opportunities across India available on Sunstone App

**and many more!**

# Delivering Accountable Education

## Key Highlights From Our **Placement Report**

**1** **1350+**  
Offers received by our students

**2** **7x**  
More companies than  
top-tier private institutions\*

**3** **351+**  
Offers from Legacy Recruiters

**4** **71%**  
Higher ROI compared  
to private institutions\*

**5** **1100+**  
Opportunities across  
in-demand sectors

Verified By

**B2K analytics**  
BYTES TO KNOWLEDGE

Official Auditor For  
IIM Ahmedabad

\*Top 125 NIRF Ranked Private Institutions offering MBA/ PGDM Programs

# Industry-Aligned Learning and Placement Support

Renowned Academic  
Knowledge Partners



KPMG



Acclaimed Entrepreneurial  
Training Partners



## Career readiness modules



Mock group discussion training  
60+ hours



Mock personal interview training  
60+ hours



Placement aptitude training  
120+ hours



Job-role & domain-specific training  
30+ hours

## Top recruiters

We empower you to shape your career by providing access to 2,000+ recruiters across 50+ job domains.

zepto

amazon

SHOPPERS STOP

IndusInd Bank

NOBROKER

DHL

AXIS BANK

PhonePe

jaro education

DHANGUARD

SBI general INSURANCE

kotak life

PROPERTYPISTOL.com

VI

BAJAJ FINSERV

niva Health Insurance

DeHaat Seeds to Market

& many more

## Placement Excellence



**25 LPA**  
Highest Salary



**4.5 LPA**  
Average Salary



**280+ students**  
With multiple job offers



2 years  
program



6+ months of  
internships/  
projects<sup>^</sup>



5 specializations  
offered<sup>\*</sup>



4 capstone  
projects

<sup>^</sup>As per college guidelines

# MBA

Eligibility: 50% marks in a graduate degree from a recognised university

<sup>\*</sup>Eligibility is subject to change based on college/university guidelines

## Program journey

### Sem 1 + Sem 2

- Learn core management skills: Accounting, Marketing, HRM, and Quantitative Techniques.
- Develop leadership, adaptability, and decision-making abilities.
- Participate in simulations, case studies, and workshops.

### Industry Internship 1

- 2-month internship to apply classroom learning to real-world business scenarios.
- Experience corporate culture and enhance problem-solving skills.

### Sem 3 + Sem 4

- Deepen your expertise with advanced management skills
- Gain hands-on experience through capstone projects and industry activities.
- Prepare for career success with advanced training.

### Industry Internship 2

- 6-month immersive internship to be done in 3rd or 4th semester.
- Work on live projects, enhance industry-specific skills, and build a professional portfolio.

<sup>\*(i)</sup> Specializations are subject to regulations and hence may vary in some campuses

<sup>(ii)</sup> Specialization nomenclature may be changed in some campuses



# Semester-Wise Curriculum

Semester I	Semester II
<div>→ Fundamentals of Human Resource Management</div> <div>→ Introduction to Financial Accounting</div> <div>→ Quantitative Techniques</div> <div>→ Foundations of Marketing Management</div> <div>→ AI in Business Management</div> <div>→ Corporate Ready-I</div> <div>→ Economics for Managers</div> <div>→ Reasoning &amp; Aptitude</div> <div>→ Capstone Project - I</div>	<div>→ Operations Management</div> <div>→ Business Models</div> <div>→ Fundamentals of Sales and Distribution</div> <div>→ Corporate Finance</div> <div>→ Technology &amp; Analytics in HR</div> <div>→ Corporate Ready-II</div> <div>→ Business Data Visualization</div> <div>→ Capstone Project – II</div> <div>→ Summer Internship</div>
Semester III	Semester IV
<div>→ Legal Aspects of Business</div> <div>→ Corporate Ready -III</div> <div>→ Subject1</div> <div>→ Subject2</div> <div>→ Subject3</div> <div>→ Subject1</div> <div>→ Subject2</div> <div>→ Subject3</div> <div>→ Capstone Project - III</div>	<div>→ Corporate Ready -IV</div> <div>→ Tools for Business Management</div> <div>→ Subject 1</div> <div>→ Subject 2</div> <div>→ On the Job Training Project</div> <div></div> <div></div> <div></div> <div></div>

Summer Internship after semester II

# Choose Any Advanced In-Demand Certifications





2 years  
program



8+ months of  
internships/  
projects^



2 capstone  
projects

^As per college guidelines

# MCA

Eligibility: 50% in 12th graduation/Maths in 12th or Graduation or mandatory bridge course in maths on joining

\*Eligibility is subject to change based on college/university guidelines

## Program journey

### Sem 1 + Sem 2

- Master foundational concepts: programming (Java, Python), data structures, & algorithms.
- Study database management, web development, and software project management.
- Build problem-solving skills through hands-on workshops & minor projects

### Industry Internship 1

- 2-month internship after 2nd Semester to apply classroom knowledge in real-world scenarios.
- Gain practical experience and industry insights to enhance career readiness.

### Sem 3 + Sem 4

- Advance learning with mobile app development, advanced networks, and data mining.
- Specialize in fields like AI, cloud computing, or cybersecurity through electives.
- Work on a major project and industry-aligned analytical tools.

### Industry Internship 2

- 6-month immersive internship & project experience in 3rd or 4th Semesters.
- Collaborate with industry professionals and work on live projects.

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(ii) Specialization nomenclature may be changed in some campuses

# Semester-Wise Curriculum

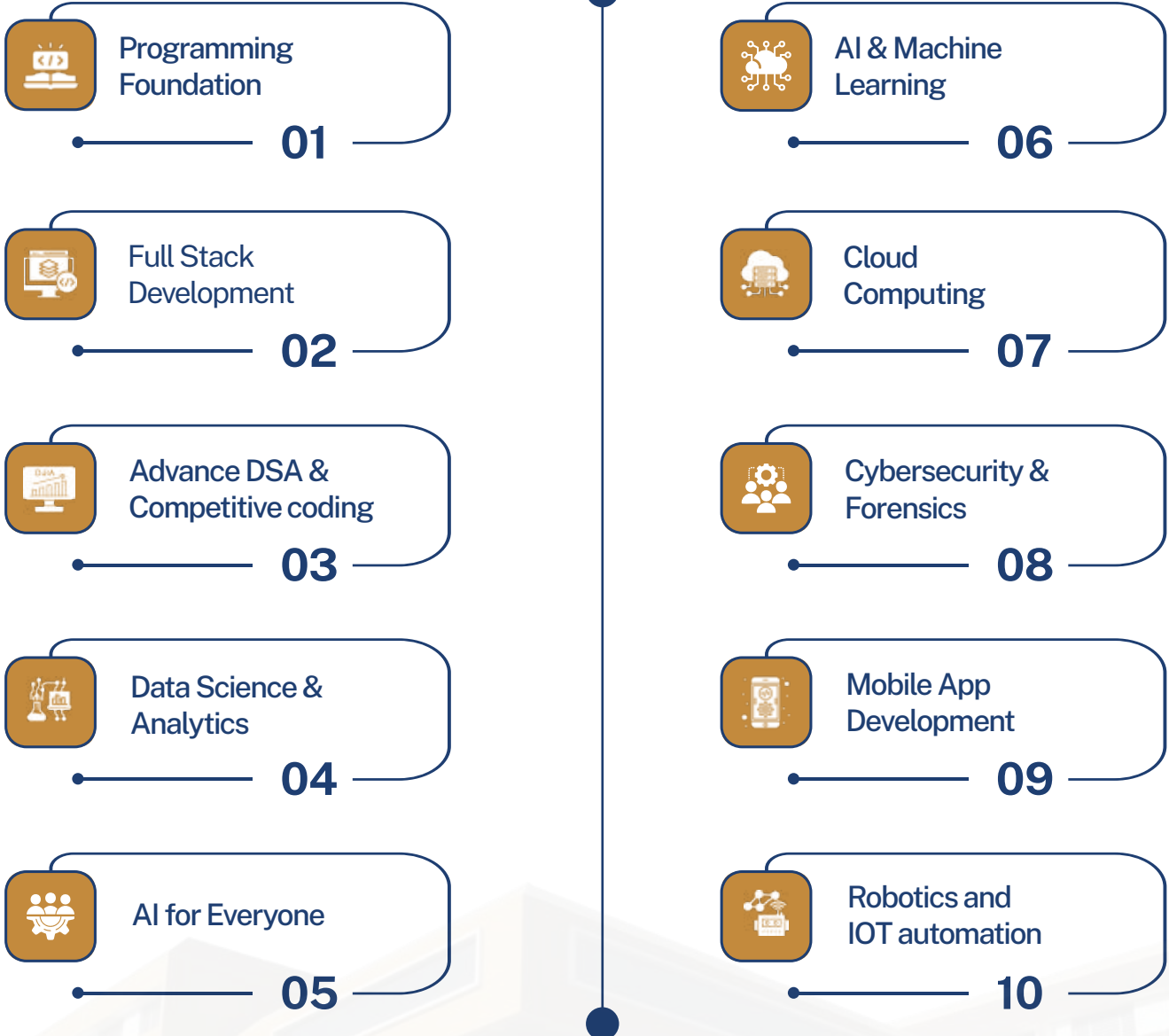
Semester I	Semester II
<ul style="list-style-type: none"><li>→ Modern Operating Systems</li><li>→ Computer Architecture and Organisation</li><li>→ Data Base Management System</li><li>→ Web Design and Technology</li><li>→ Introduction to Internet-Of-Things</li><li>→ Lab -Web Design and Technology</li><li>→ Lab - Introduction to Internet-Of-Things</li><li>→ Lab- Data Base Management System</li><li>→ IT Fundamentals</li><li>→ Computer Progg in C</li><li>→ Object Oriented Programming using C++</li></ul>	<ul style="list-style-type: none"><li>→ Data Structure and Algorithms</li><li>→ Software Engineering Methodology</li><li>→ Cloud Computing</li><li>→ Data Science</li><li>→ Big Data Analytics</li><li>→ Parallel and Distributed Computing</li><li>→ Lab Data Structure and Algorithms</li><li>→ Python</li><li>→ Object Oriented Analysis And Design Using Uml</li><li>→ Graphics And Visual Computing</li></ul>
Semester III	Semester IV
<ul style="list-style-type: none"><li>→ Data Communication and Computer Networks</li><li>→ Modern Artificial Intelligence</li><li>→ Principle of Cyber Security</li><li>→ Unix / Linux Operating System</li><li>→ Theory of Computation</li><li>→ Analysis of Algorithms</li><li>→ Java Programming</li><li>→ Learn Programming using .Net(ASP.net /C#.net)</li><li>→ Dissertation Phase -I</li></ul>	<ul style="list-style-type: none"><li>→ Mobile Application Development</li><li>→ MATLAB</li><li>→ Dissertation Phase II/Major Project</li></ul>

**Summer Internship after semester II**

Note: The semester-wise curriculum is subject to change based on campus and university guidelines.



# Choose Any Advanced In-Demand Certifications





3 years  
program



8+ months of  
internships/  
projects<sup>^</sup>



6 capstone  
projects

<sup>^</sup>As per college guidelines

# BBA

Eligibility: 50% marks in class 12th from a recognised board of education (45% for reserved category)

<sup>\*</sup>Eligibility is subject to change based on college/university guidelines

## Program journey

### Sem 1 + Sem 2

- Learn business basics: Quantitative Techniques, Accounting, Business Economics.
- Build skills in communication, AI in business, and management principles.
- Participate in case studies, presentations, and simulations.

### Sem 3 + Sem 4

- Explore advanced topics: Marketing, HRM, Financial Management, Data Visualization.
- Work on capstone projects and use tools like Power BI.
- Learn new-age business models and enhance logical reasoning.

### Industry Internship / Projects\*

- **Industry Internship 1:** 2-month internship after 2nd Semester to apply classroom knowledge to real-world challenges.
- **Industry Internship 2:** 6-month internship to be done in 5th or 6th semester to contribute to live projects in a corporate setting.

### Sem 5 + Sem 6

- Specialize in E-commerce, Business Analytics, and Business Law.
- Complete advanced capstone projects and dissertation.
- Master leadership, storytelling, and tools like MySQL.

<sup>\*(i)</sup> Specializations are subject to regulations and hence may vary in some campuses

<sup>(ii)</sup> Specialization nomenclature may be changed in some campuses

# Semester-Wise Curriculum

Semester I	Semester II
<div>→ Business and Artificial Intelligence</div> <div>→ Business Environment Studies</div> <div>→ Communication Fundamentals</div> <div>→ Economic Analysis for Business</div> <div>→ Essentials of Management Principles and Practices</div> <div>→ Foundations of Accounting and Commerce</div> <div>→ Methods of Quantitative Tools &amp; Analysis</div> <div></div> <div></div>	<div>→ Data Driven Decision Making</div> <div>→ Data Driven Decision Making (Lab)</div> <div>→ Human Capital and its Management</div> <div>→ Managing Financial Resources</div> <div>→ Fundamentals of Marketing</div> <div>→ Personal &amp; Professional Branding</div> <div>→ Capstone Project II</div> <div>→ Summer Internship I</div> <div></div> <div></div>
Semester III	Semester IV
<div>→ Contemporary Business Models</div> <div>→ Data &amp; Power BI</div> <div>→ Data &amp; Power BI (Lab)</div> <div>→ Effective Communication</div> <div>→ Elective 1 (From the list below)</div> <div>→ Financial Products and Instruments</div> <div>→ Strategy in Sales &amp; Distribution</div> <div>→ Capstone Project - III</div> <div></div> <div></div>	<div>→ Advanced Data Visualization</div> <div>→ Advanced Data Visualization(Lab)</div> <div>→ Elective 2 (From the list below)</div> <div>→ Emerging Technologies in Business</div> <div>→ Fundamentals of Production &amp; Operations Management</div> <div>→ Reasoning &amp; Aptitude I</div> <div>→ Success Dialogues</div> <div>→ Summer Internship II</div> <div></div> <div></div>

Summer Internship after semester II and Semester IV

Note: The semester-wise curriculum is subject to change based on campus and university guidelines.

# Semester-Wise Curriculum

Semester V	Semester VI
<div>→ Building Presence &amp; Story Telling</div> <div></div>	<div>→ Business Legalities</div> <div></div>
<div>→ DBMS &amp; MySQL</div> <div></div>	<div>→ Elective 3 (From the list below)</div> <div></div>
<div>→ DBMS &amp; MySQL(Lab)</div> <div></div>	<div>→ Tools &amp; Techniques for Business Management</div> <div></div>
<div>→ Elective 3 (From the list below)</div> <div></div>	<div>→ Goal Setting and Career Planning</div> <div></div>
<div>→ Processes in Finance &amp; Accounts</div> <div></div>	<div>→ Industry Internship</div> <div></div>
<div>→ Reasoning &amp; Aptitude II</div> <div></div>	
<div>→ Strategies in E-commerce Management</div> <div></div>	
<div></div> <div></div>	
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<div></div> <div></div>	



# Choose Any Advanced In-Demand Certifications





3 years  
program



8+ months of  
internships/  
projects<sup>^</sup>



1 specializations  
offered<sup>\*</sup>



6 capstone  
projects

<sup>^</sup>As per college guidelines

# BCA

Eligibility: 50% marks in Class 12th from a recognised board of education (45% for reserved category)

<sup>\*</sup>Eligibility is subject to change based on college/university guidelines

## Program journey

### Sem 1 + Sem 2

- Build a strong foundation in programming (C, Java), data structures, and databases.
- Develop problem-solving skills and analytical abilities through workshops and projects.
- Learn essential IT, communication, and design concepts.

### Sem 3 + Sem 4

- Advance programming knowledge with Python, web technologies, and operating systems.
- Study algorithms, software project management, and multi-disciplinary courses.
- Undertake minor projects & participate in career-building workshops.

### Industry Internship / Projects<sup>\*</sup>

- **Industry Internship 1:** 2-month internship after 2nd Semester to apply classroom knowledge.
- **Industry Internship 2:** 6-month internship in 5th or 6th Semesters to enhance skills, and work on live projects.

### Sem 5 + Sem 6

- Specialize in domains like AI, cybersecurity, or cloud computing.
- Develop expertise through major capstone projects & advanced analytical tools.
- Gain practical knowledge for real-world applications & career readiness.

<sup>\*(i)</sup> Specializations are subject to regulations and hence may vary in some campuses

<sup>(ii)</sup> Specialization nomenclature may be changed in some campuses

# Semester-Wise Curriculum

## Semester I

- Theory of Mathematics
- Web Technology
- Operating Systems
- Universal Human Values & Professional Ethics
- Web Technology Lab
- Operating Systems Lab
- Universal Human Values & Professional Ethics
- General Elective
- Department Skill Enhancement Course
- Bridge Course Mathematics

## Semester II

- Data Structure Using C
- Computer Network
- Object Oriented Programming Using Java
- Communication Skills and Personality Development
- Data Structure Using C Lab
- Object Oriented Programming Using Java Lab
- Communication Skills and Personality Development Lab
- General Elective
- Department Skill Enhancement Course
- Internship

## Semester III

- Software Engineering
- Data Base Mangament Systems
- Data Base Mangament Systems Lab
- Computer Architecture and Organization
- Department Elective 1
- Department Elective 2
- Environmental Science and Disaster management
- Department Elective 1 Lab
- Department Elective 2 Lab
- Environmental Science and Disaster management Lab
- General Elective
- Department Skill Enhancement Course

## Semester IV

- Analysis and Design of Algorithms
- Analysis and Design of Algorithms Lab
- Data Visualization Techniques
- Data Visualization Techniques Lab
- Department Elective 3
- Department Elective 4
- Department Elective 3 Lab
- Department Elective 4 Lab
- General Elective
- Department Skill Enhancement Course
- Micro Project

## Summer Internship after semester II

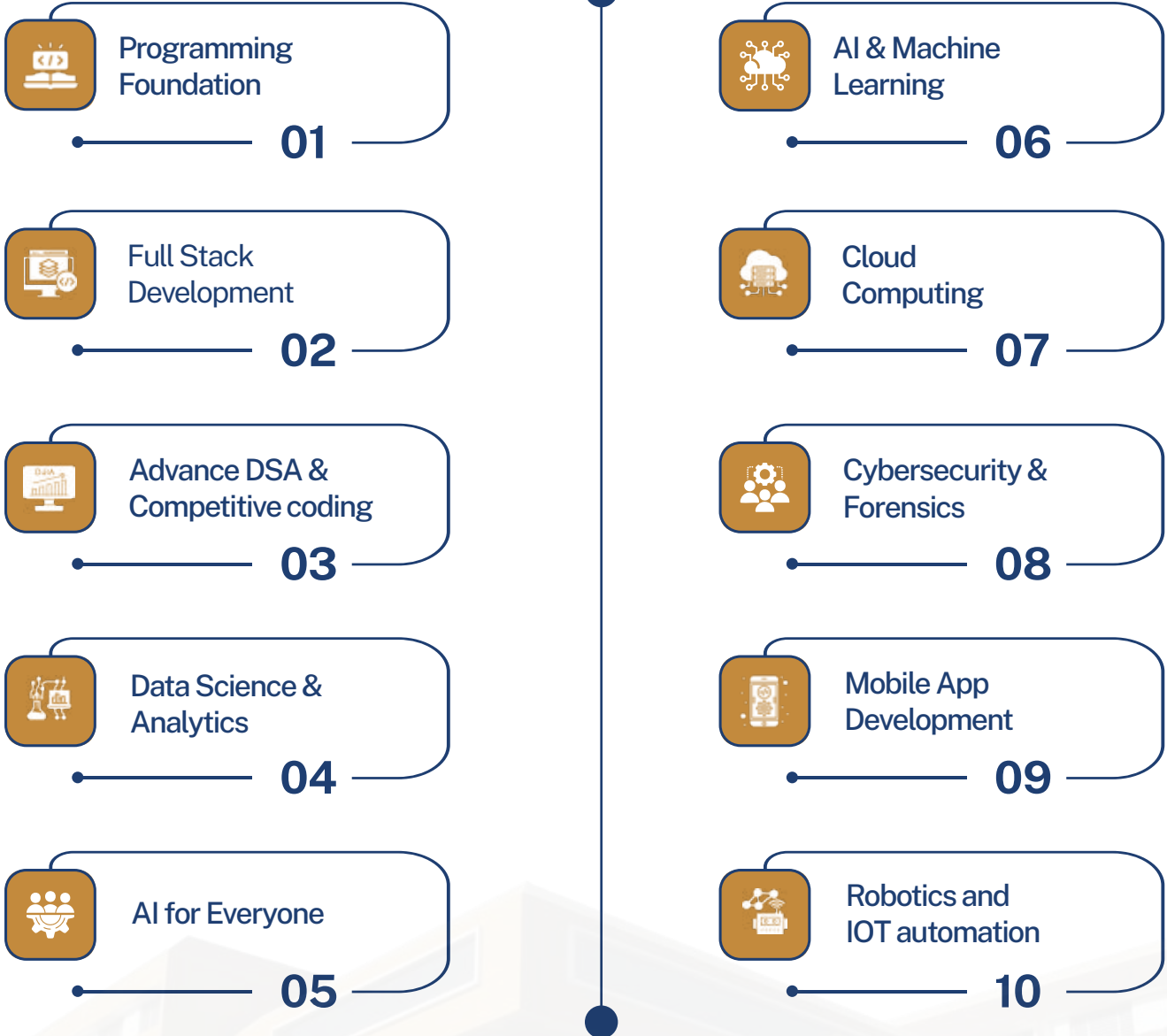
Note: The semester-wise curriculum is subject to change based on campus and university guidelines.

# Semester-Wise Curriculum

Semester V	Semester VI
→ Agile Technologies	→ Department Elective 8
→ Software Testing and Quality Assurance	→ Department Elective 9
→ Software Testing and Quality Assurance Lab	→ Major Project
→ Department Elective 5	
→ Department Elective 6	
→ Department Elective 7	
→ Department Elective 5 Lab	
→ Department Elective 6 Lab	
→ Department Elective 7 Lab	
→ Internship	
→ Department Skill Enhancement Course	

Summer Internship after semester V

# Choose Any Advanced In-Demand Certifications







4 years  
program



10+ months of  
internships/  
projects<sup>^</sup>



8 capstone  
projects

<sup>^</sup>As per college guidelines

# B.TECH

(CS/Mech/Civil/EC)

Eligibility\*: 50% in 12th Maths, Physics & Chemistry is compulsory with minimum 45%

<sup>\*</sup>Eligibility is subject to change based on college/university guidelines

## Program journey

### Sem 1 + Sem 2 (Industry Internship 1/Projects\*)

- Learn programming in C, Java, and database management.
- Study data structure, software engineering, & mathematics.
- **Industry Internship 1:** 2-month internship after the 2nd semester to apply classroom knowledge.

### Sem 3 + Sem 4 (Industry Internship 2/Projects\*)

- Advance learning in algorithm designs and Python programming.
- Explore web technologies, software quality assurance, & emerging technologies.
- **Industry Internship 2:** 2-month internship after the 4th semester to apply classroom knowledge.

### Sem 5 + Sem 6

- Specialize in areas like data mining, mobile development, or computer networks.
- Gain expertise through analytical tools & advanced algorithm design.
- Undertake capstone projects for industry-ready skill development.

### Sem 7 + Sem 8 (Industry Internship 3/Projects\*)

- Specialize in cloud-based deployment, IoT, or cybersecurity.
- Work on a major project to consolidate learning & professional readiness.
- **Industry Internship 3:** 6-month internship in 7th or 8th Semesters to enhance skills and work on live projects.

<sup>\*(i)</sup> Specializations are subject to regulations and hence may vary in some campuses

<sup>(ii)</sup> Specialization nomenclature may be changed in some campuses

# Semester-Wise Curriculum (B.TECH-CS)

## Semester I

- Basic Computer Engineering
- Engineering Mathematics-I
- Problem Solving in Programming using C++
- Basic Electronics
- Communication Skills- I: Verbal & Written
- Basic Computer Engineering Lab
- Problem Solving in Programming using C++ Lab
- Basic Electronics Lab
- Departmental Skill Enhancement Elective Course -1
- General Elective-1

## Semester II

- Engineering Physics
- Computer Architecture
- Data Structures and Algorithms
- Object Oriented Programming Using Core Java
- Universal Human Values & Professional Ethics
- Engineering Physics Lab
- Data Structures and Algorithms Lab
- Object Oriented Programming Using Core Java Lab
- Departmental Skill Enhancement Elective Course -2
- Universal Human Values & Professional Ethics
- General Elective-2

## Semester III

- Analysis and Design of Algorithms
- Advance JAVA
- Database Management System
- Environmental Science
- Departmental Elective-I
- Advance JAVA Lab
- Analysis and Design of Algorithms- Lab
- Database Management System Lab
- Departmental Skill Enhancement Elective Course - 3
- General Elective-3

## Semester IV

- Mongo DB Using No SQL
- Front End Development with React
- Departmental Elective - II
- Departmental Elective - III
- Mongo DB Using No SQL LAB
- Front End Development with React -Lab
- Departmental Elective -
- Departmental Skill Enhancement Elective Course-IV
- General Elective-4
- Micro Project-II

# Semester-Wise Curriculum (B.TECH-CS)

Semester V	Semester VI
<div>→ Software Engineering and Project Management</div> <div>→ Back End Development with Node Js</div> <div>→ Android Development using Java/Kotlin</div> <div>→ Department Elective-IV</div> <div>→ Department Elective - V</div> <div>→ Software Engineering and Project Management Lab</div> <div>→ Back End Development with Node Js LAB</div> <div>→ Android Development using Java/Kotlin</div> <div>→ Department Elective IV Lab</div> <div>→ Departmental Skill Enhancement Elective Course - 5</div> <div>→ Internship-I</div>	<div>→ Theory of Computation</div> <div>→ Cloud Engineering (Hosting &amp; Deployment)</div> <div>→ Department Elective- VI</div> <div>→ Communication Skills- III (Placement Prep)</div> <div>→ Logical Reasoning &amp; Aptitude</div> <div>→ Cloud Engineering (Hosting &amp; Deployment) LAB</div> <div>→ Department Elective- VI Lab</div> <div>→ Minor Project</div> <div>→ Departmental Skill Enhancement Elective Course-VI</div>
Semester VII	Semester VIII
<div>→ Specialization Electives-I</div> <div>→ Specialization Electives-II</div> <div>→ Departmental Elective - VII</div> <div>→ Departmental Elective - VIII</div> <div>→ Departmental Elective - VII Lab</div> <div>→ Departmental Elective - VIII Lab</div> <div>→ Specialization Electives-I Lab</div> <div>→ Specialization Electives-II Lab</div> <div>→ Departmental Skill Enhancement Elective Course - 7</div> <div>→ Industrial Internship-II</div>	<div>→ Industry Major Project II (6 Months)</div>

Summer Internship after semester V & semester VII

Note: The semester-wise curriculum is subject to change based on campus and university guidelines.

# Semester-Wise Curriculum (B.TECH-Mech)

Semester I	Semester II
<ul style="list-style-type: none"><li>→ Mathematics – I</li><li>→ Fundamentals of Computer &amp; IT</li><li>→ Basic Mechanical Engineering</li><li>→ Engineering Mechanics</li><li>→ General Elective-I</li><li>→ Communication Skills &amp; Personality Development</li><li>→ Fundamentals of Computer &amp; IT Lab</li><li>→ Basic Mechanical Engineering Lab</li><li>→ Engineering Mechanics Lab</li><li>→ Communication Skills Lab</li><li>→ Department Skill Enhancement Elective-I</li></ul>	<ul style="list-style-type: none"><li>→ Mathematics – II</li><li>→ Physics</li><li>→ Manufacturing Process</li><li>→ Engineering Graphics</li><li>→ General Elective -II</li><li>→ Physics lab</li><li>→ Manufacturing Process lab</li><li>→ Engineering Graphics Lab</li><li>→ Department Skill Enhancement Elective-II</li><li>→ Universal Human Values &amp; Professional Ethics</li><li>→ Micro Project-I</li></ul>
Semester III	Semester IV
<ul style="list-style-type: none"><li>→ Strength of Material</li><li>→ Machine Design and Drawing</li><li>→ Deapartmental Elective-I</li><li>→ General Elective -III</li><li>→ Strength of Material Lab</li><li>→ Machine Design and Drawing Lab</li><li>→ Deapartmental Elective-I Lab</li><li>→ Deapartmental Elective-II Lab</li><li>→ Department Skill Enhancement Elective-III</li></ul>	<ul style="list-style-type: none"><li>→ Thermodynamics</li><li>→ Metal cutting and Machine Tools</li><li>→ Deapartmental Elective-III</li><li>→ Deapartmental Elective-IV</li><li>→ General Elective -IV</li><li>→ Metal cutting and Machine tools Lab</li><li>→ Deapartmental Elective-III Lab</li><li>→ Deapartmental Elective-IV Lab</li><li>→ Department Skill Enhancement Elective- IV</li><li>→ Micro Project-II</li></ul>

Note: The semester-wise curriculum is subject to change based on campus and university guidelines.

# Semester-Wise Curriculum (B.TECH-Mech)

Semester V	Semester VI
<div>→ Machine Design –I</div> <div>→ Mechanical Measurement and Metrology</div> <div>→ Deapartmental Elective-V</div> <div>→ Deapartmental Elective-VI</div> <div>→ Deapartmental Elective-VII</div> <div>→ Deapartmental Elective-VIII</div> <div>→ Machine Design –I Lab</div> <div>→ Mechanical Measurement and Metrology Lab</div> <div>→ Deapartmental Elective-VIII Lab</div> <div>→ Department Skill Enhancement Elective-V</div> <div>→ Industrial Internship -I</div>	<div>→ Heat and Mass Transfer</div> <div>→ Deapartmental Elective-IX</div> <div>→ Deapartmental Elective-X</div> <div>→ Deapartmental Elective-XI</div> <div>→ Deapartmental Elective-XII</div> <div>→ Heat and Mass Transfer Lab</div> <div>→ Deapartmental Elective-IX lab</div> <div>→ Deapartmental Elective-X Lab</div> <div>→ Department Skill Enhancement Elective-VI</div> <div>→ Minor Project</div>
Semester VII	Semester VIII
<div>→ Machine Design –II</div> <div>→ Deapartmental Elective-XIII</div> <div>→ Deapartmental Elective-XIV</div> <div>→ Deapartmental Elective-XV</div> <div>→ Machine Design –II Lab</div> <div>→ Deapartmental Elective-XIII Lab</div> <div>→ Deapartmental Elective-XIV Lab</div> <div>→ Deapartmental Elective-XV Lab</div> <div>→ Department Skill Enhancement Elective-VII</div> <div>→ Industrial Internship -II</div>	<div>→ Major Project</div>

Summer Internship after semester V & semester VII

Note: The semester-wise curriculum is subject to change based on campus and university guidelines.

# Semester-Wise Curriculum (B.TECH-Civil)

Semester I	Semester II
<div>→ Mathematics – I</div> <div>→ Basic Civil Engineering</div> <div>→ Fundamentals of Computer &amp; IT</div> <div>→ Chemistry</div> <div>→ General Elective-I</div> <div>→ Communication Skills &amp; Personality Development</div> <div>→ Basic Civil Engineering Lab</div> <div>→ Fundamentals of Computer &amp; IT Lab</div> <div>→ Chemistry Lab</div> <div>→ Communication Skills Lab</div> <div>→ Departmental Skill Enhancement Elective Course-I</div>	<div>→ Mathematics – II</div> <div>→ Physics</div> <div>→ Building Planning &amp; Drawing</div> <div>→ Engineering Mechanics</div> <div>→ General Elective-II</div> <div>→ Physics lab</div> <div>→ Building Planning &amp; Drawing Lab</div> <div>→ Engineering Mechanics Lab</div> <div>→ Departmental Skill Enhancement Elective Course-II</div> <div>→ Universal Human Values &amp; Professional Ethics</div>
Semester III	Semester IV
<div>→ Strength of Material</div> <div>→ Surveying</div> <div>→ Material Science &amp; Construction Technology</div> <div>→ General Elective -III</div> <div>→ Departmental Elective-I</div> <div>→ Strength of Material Lab</div> <div>→ Surveying Lab</div> <div>→ Material Science &amp; Construction Technology Lab</div> <div>→ Environmental Study and Disaster Management</div> <div>→ Departmental Skill Enhancement Elective Course-III</div>	<div>→ Theory of Structures</div> <div>→ Fluid Mechanics</div> <div>→ Transportation Engineering</div> <div>→ General Elective-IV</div> <div>→ Departmental Elective-II</div> <div>→ Theory of Structure Lab</div> <div>→ Fluid Mechanics Lab</div> <div>→ Micro Project-II</div> <div>→ Department Skill Enhancement Elective- IV</div> <div>→</div>

Note: The semester-wise curriculum is subject to change based on campus and university guidelines.



# Semester-Wise Curriculum (B.TECH-Civil)

Semester V	Semester VI
<div>→ Structural Design &amp; Drawing-I (RCC)</div> <div>→ Water Resources &amp; Irrigation Engineering</div> <div>→ Geotechnical Engineering-I</div> <div>→ Construction Planning and Management</div> <div>→ Departmental Elective-III</div> <div>→ Departmental Elective-IV</div> <div>→ Structural Design &amp; Drawing-I (RCC) Lab</div> <div>→ Geotechnical Engineering-I Lab</div> <div>→ Departmental Skill Enhancement Elective Course-V</div> <div>→ Industrial Internship-I</div>	<div>→ Structural Design &amp; Drawing-II (Steel)</div> <div>→ Environmental Engineering</div> <div>→ Highway Engineering</div> <div>→ Departmental Elective-V</div> <div>→ Departmental Elective-VI</div> <div>→ Structural Design &amp; Drawing-II (Steel) Lab</div> <div>→ Environmental Engineering Lab</div> <div>→ Highway Engineering Lab</div> <div>→ Minor Project</div> <div>→ Departmental Skill Enhancement Elective Course-VI</div>
Semester VII	Semester VIII
<div>→ Quantity Surveying &amp; Costing</div> <div>→ Design of Hydraulic Structure</div> <div>→ Geotechnical Engineering-II</div> <div>→ Departmental Elective-VII</div> <div>→ Quantity Surveying &amp; Costing Lab</div> <div>→ Geotechnical Engineering-II Lab</div> <div>→ Departmental Skill Enhancement Elective Course-VII</div> <div>→ Industrial Internship-II</div>	<div>→ Program Project</div>

Summer Internship after semester V & semester VII

Note: The semester-wise curriculum is subject to change based on campus and university guidelines.

# Semester-Wise Curriculum (B.TECH-EC)

Semester I	Semester II
<ul style="list-style-type: none"><li>→ Basic Electrical</li><li>→ Mathematics-I</li><li>→ Communication Skills &amp; Personality</li><li>→ Physics</li><li>→ Engineering Graphics</li><li>→ General Elective-1## ( One From offered University List)</li><li>→ Basic Electrical Lab</li><li>→ Communication Skills lab</li><li>→ Departmental Skill Enhancement Elective Course-I</li><li>→ Physics Lab</li><li>→ Engineering Graphics Lab</li></ul>	<ul style="list-style-type: none"><li>→ Basic Electronics</li><li>→ Electronic Network</li><li>→ Fundamental of Programming</li><li>→ Mathematics -II</li><li>→ General Elective-2</li><li>→ Departmental Skill Enhancement Elective Course-II</li><li>→ Basic Electronics Lab</li><li>→ Electronic Network Lab</li><li>→ Fundamental of Programming Lab</li><li>→ Universal Human Values &amp; Professional Ethics</li><li>→ Micro Project</li></ul>
Semester III	Semester IV
<ul style="list-style-type: none"><li>→ Digital Electronics</li><li>→ Electronic Devices and Circuit</li><li>→ Departmental Elective-I*</li><li>→ Departmental Elective-II</li><li>→ General Elective-3</li><li>→ Digital Electronics Lab</li><li>→ Electronic Devices and Circuit Lab</li><li>→ Environmental Science and Disaster management Lab</li><li>→ Departmental Skill Enhancement Elective Course-III</li></ul>	<ul style="list-style-type: none"><li>→ Instrumentation and Measurement</li><li>→ Electronics Circuits-II</li><li>→ Departmental Elective-III</li><li>→ Departmental Elective-IV</li><li>→ General Elective-4#</li><li>→ Instrumentation and Measurement Lab</li><li>→ Electronics Circuits-II Lab</li><li>→ Departmental Elective-III Lab</li><li>→ Micro Project - II</li><li>→ Departmental Skill Enhancement Elective Course-IV</li></ul>

Note: The semester-wise curriculum is subject to change based on campus and university guidelines.

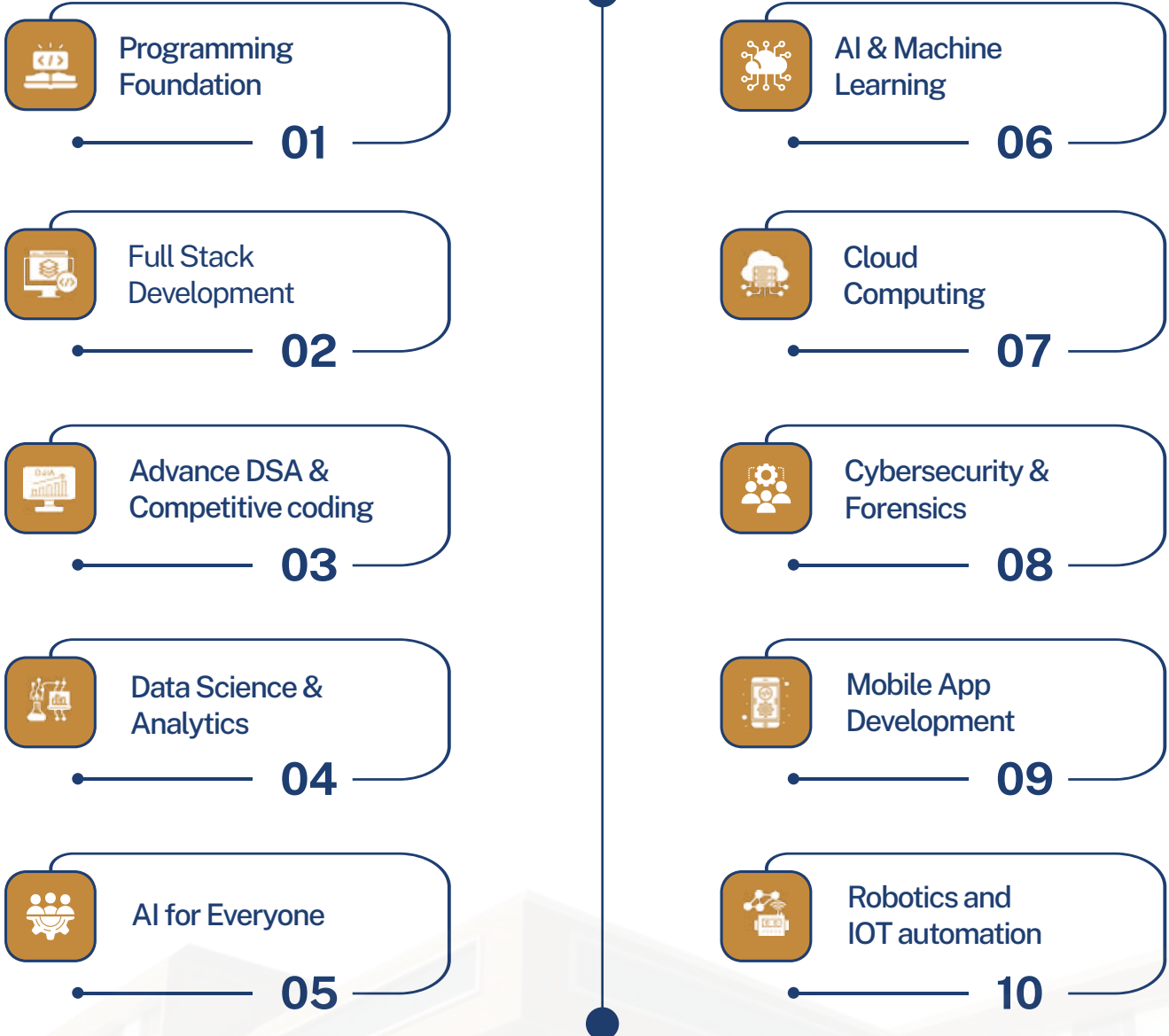
# Semester-Wise Curriculum (B.TECH-EC)

Semester V	Semester VI
<div>→ Microprocessor and Microcontroller</div> <div>→ VLSI Circuits and Systems</div> <div>→ Departmental Elective-V</div> <div>→ Departmental Elective-VI</div> <div>→ Departmental Elective-VII</div> <div>→ Departmental Elective-VIII</div> <div>→ Microprocessor and Microcontroller Lab</div> <div>→ VLSI Circuits and Systems</div> <div>→ Departmental Elective-V Lab</div> <div>→ Departmental Skill Enhancement Elective Course-V</div> <div>→ Industrial Internship-I</div>	<div>→ Digital Signal Processing</div> <div>→ Departmental Elective-IX</div> <div>→ Departmental Elective-X</div> <div>→ Departmental Elective-XI</div> <div>→ Departmental Elective-XII</div> <div>→ Digital Signal Processing Lab</div> <div>→ Departmental Elective-IX Lab</div> <div>→ Departmental Elective-X Lab</div> <div>→ Minor Project</div> <div>→ Departmental Skill Enhancement Elective Course-VI</div>
Semester VII	Semester VIII
<div>→ Microwave Engineering</div> <div>→ Departmental Elective-XIII</div> <div>→ Departmental Elective-XIV</div> <div>→ Departmental Elective-XV</div> <div>→ Internship</div> <div>→ Microwave Engineering Lab</div> <div>→ Departmental Elective-XIII Lab</div> <div>→ Departmental Skill Enhancement Elective Course-VII</div>	<div>→ Program Project</div>

Summer Internship after semester V & semester VII

Note: The semester-wise curriculum is subject to change based on campus and university guidelines.

# Choose Any Advanced In-Demand Certifications



# India's most experiential B.Tech now also at SAGE University, Indore



## B.Tech



4 years  
program



8+ months of  
internships/  
projects<sup>A</sup>



8 capstone  
projects

<sup>A</sup>As per college guidelines

Eligibility: 50% marks in class 12th with physics and maths compulsory and any one optional subject\*

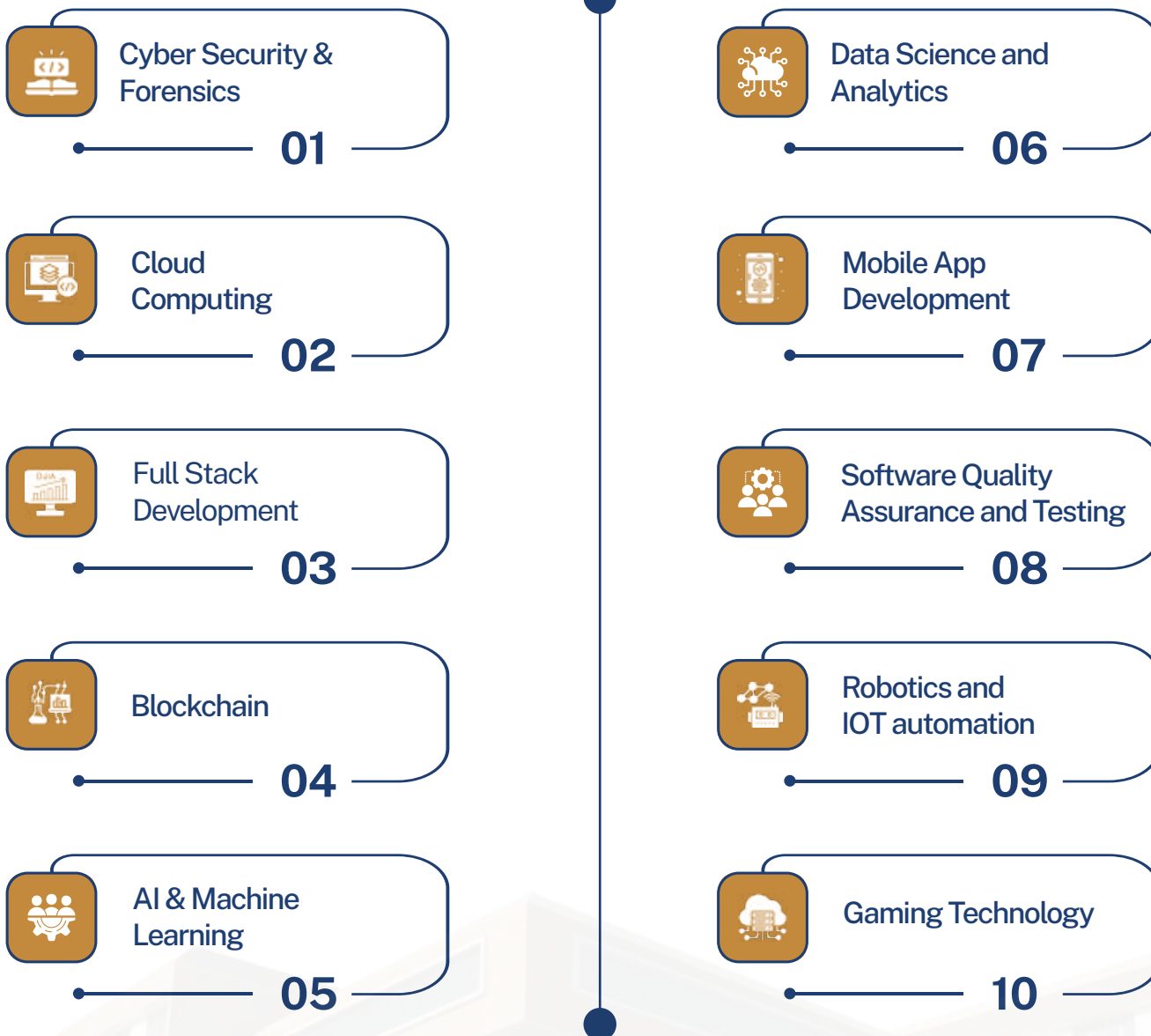
\*Eligibility is subject to change based on college/university guidelines

## Why Sunstone Select?

- 10 Advanced In-Demand Certifications
- 100+ Hrs of Industry Immersion Sessions
- Dual Specialisations + 1 Management Minor
- Start Your Tech Journey with a MacBook on Us
- Boot Camps and Hackathons
- International/India trips for experiential learning

\*Optional Subject : Chemistry, Computer Science, Electronics, Information Technology, Biology, Informatics Practices, Biotechnology, Technical Vocational subject, Agriculture, Engineering Graphics, Business Studies and Entrepreneurship.

# Choose Any Advanced In-Demand Certifications



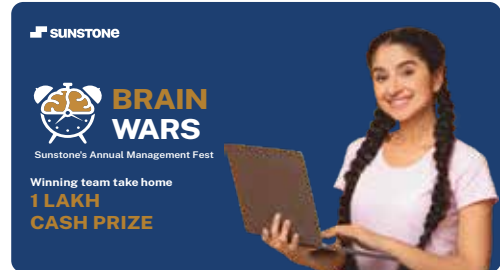


# Life With Sunstone

We aim to help you be the best version of yourself with social events on campus, student clubs and societies to cultivate the leader in you.

## Management Fest

Put your business skills to the test and compete with your peers for a chance to win exciting rewards



## TechChunauti

Think you're a tech genius?  
Prove it and win big!

Prizes upto  
₹ 20,000

## Tech Fest

Put your tech skills to test by competing with your peers in coding challenges for a chance to win exciting rewards

## Cultural Fest

Let yourself loose in the annual cultural fest, immerse yourself in a euphoric experience with band performances, fashion shows and more!



## Fitness Week

Become the best version of yourself by participating in the fitness week. Get trained by expert trainers and coaches



## International Conclaves & seminars

Represent your campus at exclusive national and global events such as the Harvard Project for Asian and International Relations (HPAIR) conference.



## Student of the year

Get rewarded as you progress in your college life. Earn points for attending classes, workshops, and activities to win exciting prizes!



## Student exchange program

Open the world of possibilities with student exchange program. Spend a week on campuses across India, engaging yourself in educational and extracurricular activities.



## Interest-based clubs

Explore your interests with various co-curricular clubs (such as marketing, finance, coding and HR) and several extra-curricular clubs (photography, theatre and sports).



## Inter-college competition

Compete with top colleges in cultural and sporting events and represent your campus across India.



# Beyond Classrooms: Learning in Action





# Sunstone in The News

Sunstone's Vision for Bridging the Skills Gap in India



## Sunstone sets new standard in education: 1.4x offers to every student in MBA batch of 2021-23

punjabkesari.in Tuesday, Dec 10, 2024 - 01:43 PM (IST)





Sunstone Redefines Student Success with 119% Higher ROI Than Tier-2 & Tier-3 Colleges, Surpassing Top B-Schools

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Sunstone Named to the GSV 150

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How education can integrate practical job-oriented experiences

By Piyush Nangru

Nov 11, 2024 11:35 AM IST

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This article is authored by Piyush Nangru, co-founder and COO, Sunstone.

Imagine graduating at the top of your class, only to find that your hard-earned degree doesn't fully prepare you for the

In his latest article, Piyush Nangru urges a shift toward practical education for better job readiness

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ETHRWorld & Sunstone's New E-book Tackles the Employability Crisis Among Fresh Graduates

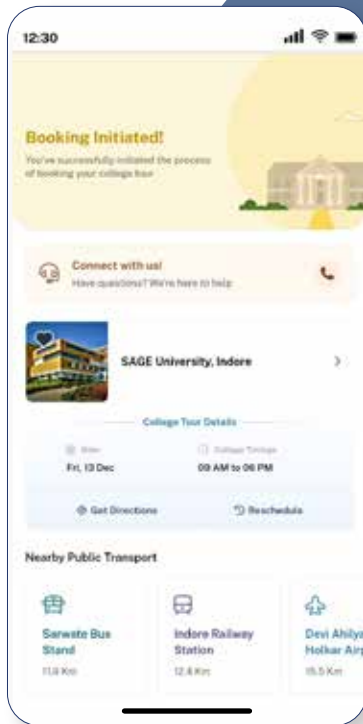
Sunstone, in association with ETHRWorld, has launched a groundbreaking e-book to identify challenges and solutions for advancing the fresher hiring domain. The e-book "Talent NXT: Reinventing Fresher Hiring," authored by Puja Bathia, Associate Editor, ETHRWorld, is built upon insights gathered from more than 100 HR leaders from various industries. It aims to explore new frontiers in the industry and academia partnership to drive innovation, economic growth, and societal advancement, tackling complex challenges such as fresher employability, productivity, and retention.

Sunstone Partners with ETHRWorld to Tackle Fresh Graduate Employability with New E-Book

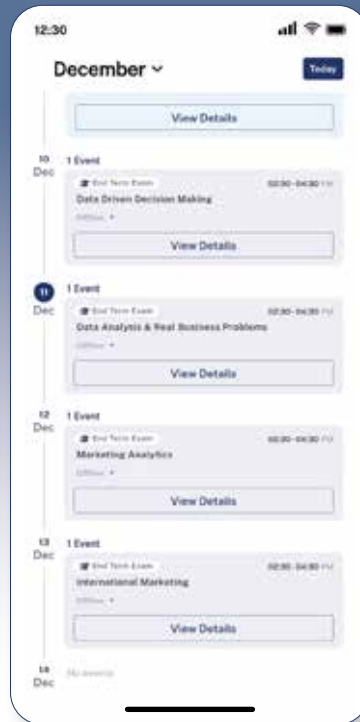
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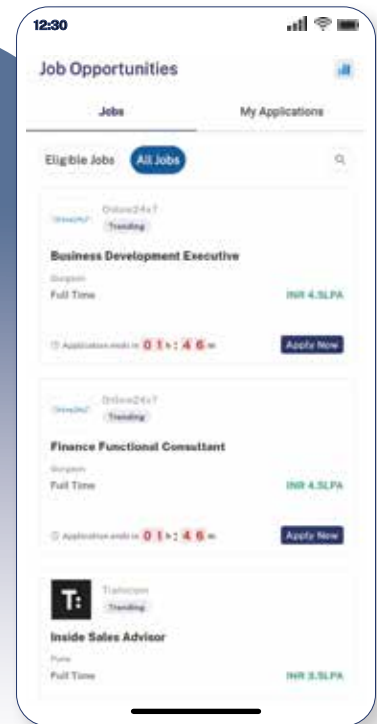
Enhance your classroom education with diverse learning resources, internships, and portfolio-building opportunities through the Sunstone App.



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## Access a World of Features to Enhance Student Experience



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# Scholarship Assistance **for you**



## Bright Minds scholarship

Meritorious students are awarded scholarships based on their JEE Mains score (for B.Tech), CMAT and CAT/XAT percentile (for MBA), recognising academic excellence.

### For JEE takers

JEE Mains Score	97-100	94-97	90-94	85-90	80-85	60-80
Scholarship Amount	₹6,00,000	₹4,00,000	₹2,50,000	₹1,50,000	₹1,00,000	₹75,000

### For CMAT takers

CMAT Score	95-100	90-95	85-90	80-85
Scholarship Amount	₹2,00,000	₹1,50,000	₹1,00,000	₹75,000

### For CAT/XAT takers

CAT/XAT Percentile	95-100	90-95	85-90	80-85	70-80	60-70
Scholarship Amount	₹5,00,000	₹4,00,000	₹3,00,000	₹2,00,000	₹1,50,000	₹1,00,000



## Up to 80% scholarship based on SAT score

Meritorious students, prolific athletes and other achievers with high scores in the Sunstone Admission Test (SAT) will receive financial support for their higher education.

SAT Score	95+	90-95	80-90
Scholarship % on Total Fees	80%	40%	20%



# Financial Freedom **For Your Education**

## **Zero cost EMI** Financial assistance

We provide easy monthly fee payment options in association with banks and leading NBFCs.



- Interest
- Processing Fee
- Collaterals
- Hidden Charges
- Physical Documentation

### **Avail Zero Cost EMIs in 4 easy steps**



#### **Step 1**

Speak to the counsellor  
about 0 cost EMI



#### **Step 2**

Provide the digital  
documentation  
required



#### **Step 3**

Sit back and get  
approval in 72 hours

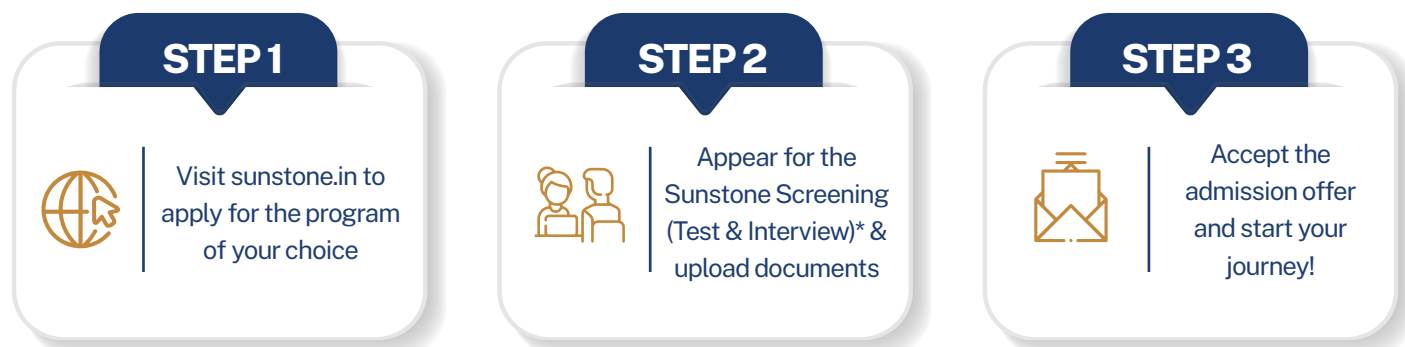


#### **Step 4**

Join your campus and  
start your monthly  
fee payments

# Admission Process

Take the first step towards unlocking your dream job in **3 easy steps**



## Fee structure

Program	Duration	Total Fee* (College Fee + Sunstone Fee)
MBA	2 Years	₹3,00,000
MCA	2 Years	₹1,70,000
BBA	3 Years	₹2,70,000
BCA	3 Years	₹3,00,000
B.TECH <sub>(CS)</sub>	4 Years	₹6,00,000
B.TECH <sub>(Civil/EC/Mech)</sub>	4 Years	₹2,40,000
B.TECH <sub>(Select)</sub>	4 Years	₹9,00,000
DIPLOMA <small>(Diploma in Civil Engineering / Mechanical Engineering / Electrical Engineering / Computer Science Engineering)</small>	3 Years	₹1,20,000
LATERAL DIPLOMA <small>(Diploma in Civil Engineering / Mechanical Engineering / Electrical Engineering / Computer Science Engineering)</small>	2 Years	₹80,000

\*The test and interview process is subject to the program you choose.

# Hear From The Students



**Keshav Patidar**

MBA, 2022-24



**Lalit Rathod**

MBA, 2022-24



”

“Sunstone gave us an incredible learning experience filled with engaging activities and practical industry readiness. It has truly set us apart in the placement process, thanks to their unwavering support and guidance. A special thank you to all the dedicated faculties who have been there for us, even at midnight, to help us navigate the placement journey. The exceptional teaching approach of Sunstone faculties has been the driving force behind my successful placement”

”

“Sunstone’s affordable fee structure at SAGE University, Indore, made my dream of higher education possible. The supportive faculty, engaging teaching methods, and activities like industrial visits and workshops helped me build confidence and skills. As the first in my family to pursue higher education, Sunstone’s mentorship and opportunities, including an internship as a graphic designer, have played a key role in shaping my success.”



**4.0/5**



**3.9/5**



## Head Office

9th Floor, Tower B, Unitech Cyber Park,  
Sector 39, **Gurgaon, Haryana** 122002



Scan the QR Code to visit  
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**connect@sunstone.in**

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