



॥वसुधैव कुटुम्बकम्॥

SYMBIOSIS

INSTITUTE OF COMPUTER STUDIES AND RESEARCH

PROGRAM OVERVIEW

PLACEMENT SEASON

2025-26



placements@sicsr.ac.in



+91 9423009798

SYMBIOSIS INTERNATIONAL (DEEMED UNIVERSITY)

(Established under Section 3 of the UGC Act, 1956) | Re-accredited by NAAC with 'A++' grade | Awarded Category - I by UGC



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About Us

Symbiosis Institute of Computer Studies and Research (SICSR) has commemorated its 40th anniversary and stands as a pioneer in Maharashtra for delivering top-tier computer education. Backed by a picturesque setting, a diverse array of academic IT programs, a vibrant student community, and dedicated faculty, the institute has fostered an education that is unique, enriching, and synergistic.

Embracing the dynamic demands of the market, the institute regularly updates its course materials, placing a strong emphasis on technology-enhanced learning. Through its undergraduate, postgraduate, and research initiatives, SICSR has been at the forefront of advancing the professional standards of Indian management.

Focused on producing industry-ready professionals, the institute prioritizes the holistic development of its students. It hosts a variety of events to cultivate leadership skills and provides numerous clubs for students to explore and engage in creative pursuits. Emphasizing active participation in placement activities, students are encouraged to make the most of these opportunities.



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Our Programmes

BCA/BCA(Hons)

- Bachelors of Computer Applications
- Batch Size - 240

BBA-IT

- Bachelors of Business Administration - Information Technology
- Batch Size - 240



BBA-IT

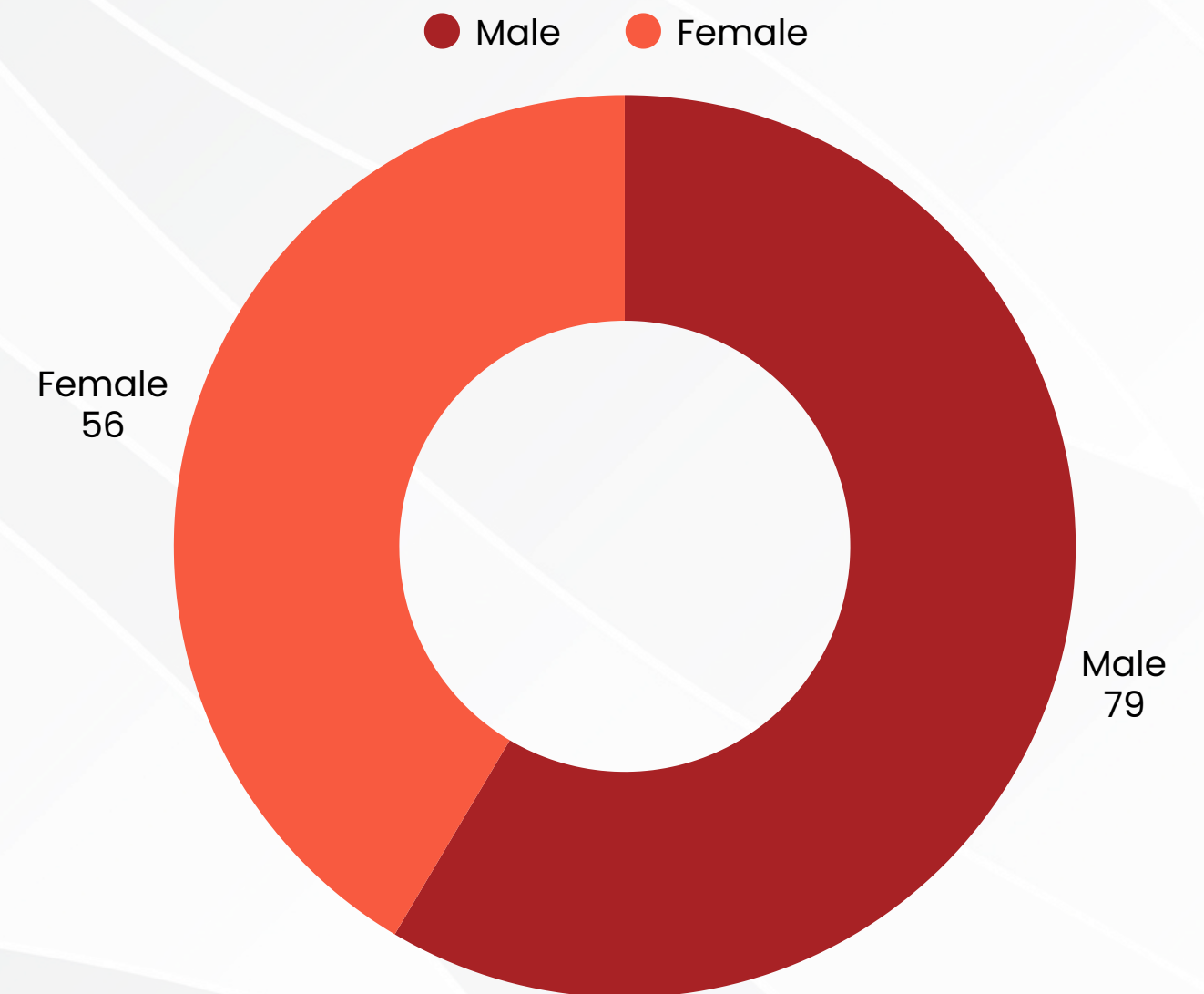
Bachelors of Business Administration - Information Technology Batch Size - 135 [Male : 79 | Female : 56]

The BBA (IT) program is designed to empower students with a range of essential skills including entrepreneurship, innovation, technology implementation, ethics, and human values.

By fostering effective communication skills and cultivating innovative thinking, this degree equips students to offer techno-management solutions across corporate, social, and governmental sectors.

Upon completion, students will be well-prepared for roles such as business analysts, specializing in areas like requirement management for application software, quality control, and process analysis. Additionally, they will be qualified for positions in various fields of business administration such as finance, marketing, operations, and more.

Total Number of Students - 135





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What our Students Learn

Bachelors of Business Administration - Information Technology BBA-IT

Web Development

Web Technologies

Enterprise Resource
Planning

IT Business Process

Software Engineering
Practices

Financial
Management

E- Customer Relationship
Management

Banking Operations

Operating Systems

Services Marketing

Retail Marketing

Optimization
Techniques using IT

Costing

Human Resource
Management

Dissertation

Current Trends and
Practices in IT

Business
Communication

Fundamentals of
Marketing

IT Tools for Statistics

IT for Management

Relational Database
Management Systems


Economics

Business Research
Methodology

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Business Accounting

Information Security

Startup

Business Modelling and Business Plan

Network Essentials

Corporate Ethics and Governance

Business Taxation and Law

Essentials of Business Intelligence

Software Testing

Python

Marketing Comms - Advertising PR & Events

Technologies & Functions of Industry

Creative Writing

Fundamentals of Data Science

Creativity and Innovation

Applications of Spreadsheets in Business

Sustainable Marketing

Foundation of Data Warehousing and Data Mining

Advanced Financial Management

Psychology

Foundations of Ethics

E-Business Technology

IT Infrastructure Library

Effective Communication Skills

Design Thinking and Problem Solving

Fundamentals of Quality Management

Internet of Things


Innovation Management and Product Development

Information Technology & Regulatory Compliance

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BCA/BCA (Hons)

Bachelors of Computer Applications

Batch Size - 251 [Male : 169 | Female : 82]

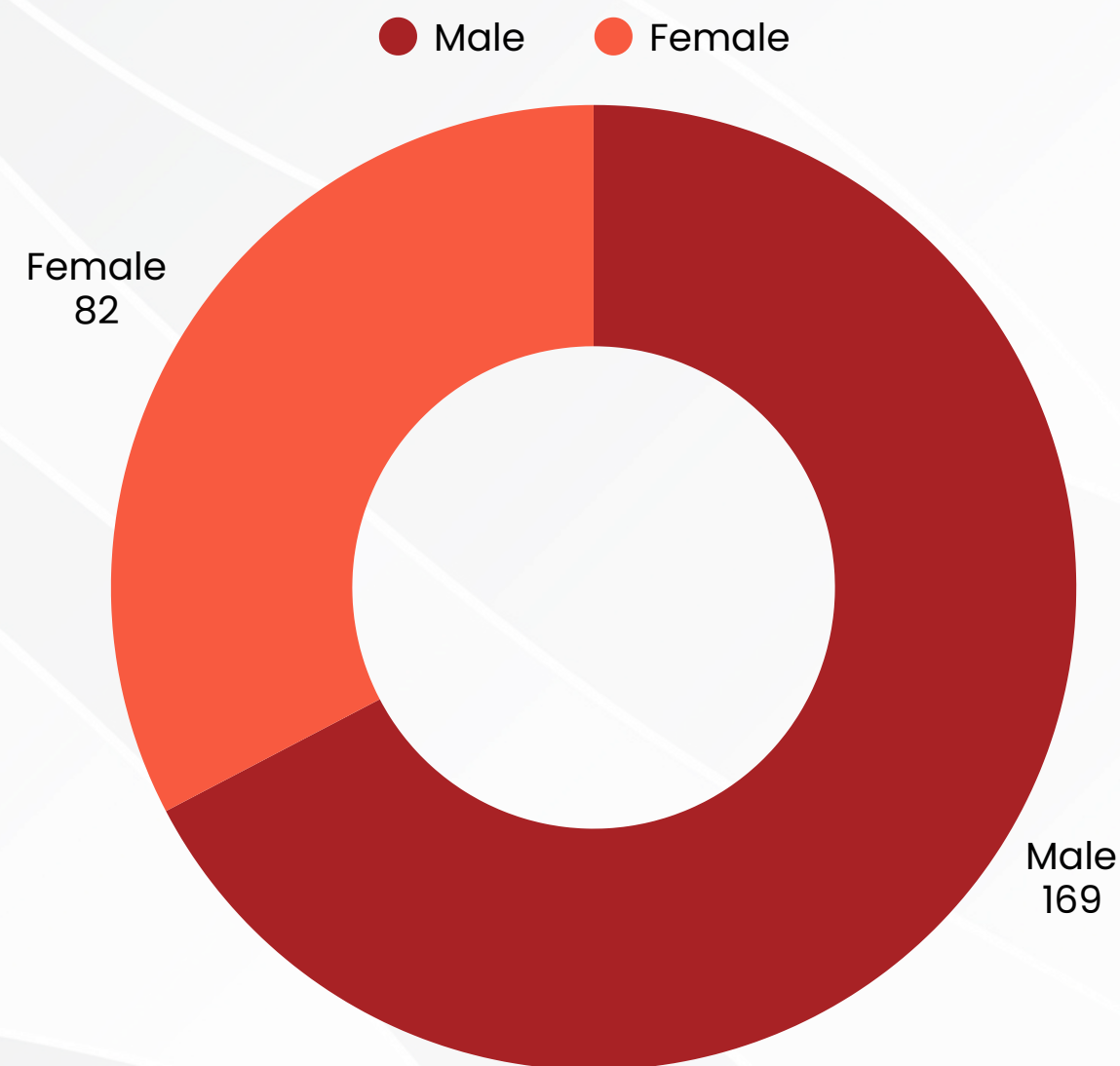
At SICSR, the BCA curriculum places a strong emphasis on experiential learning, allowing students to engage in a variety of hands-on projects. These projects serve as a practical measure of their understanding of theoretical concepts.

The BCA program is meticulously designed to guide information technology professionals towards successful careers. It aims to cultivate application-based skills, fostering logical and creative thinking abilities among students.

Recognized as one of the premier BCA institutions in India, SICSR offers students a pathway into the IT industry that meets international standards. Graduates of this program are equipped to evaluate, design, and implement software systems effectively. They also gain a deep understanding of logic creation and industry best practices for software development.

Complementing their academic journey, students undertake a mandatory internship in the final semester. This internship provides them with real-world experience, further enhancing their readiness for the industry.

Total Number of Students - 251





What our Students Learn

Bachelors of Computer Applications BCA/BCA (Hons)

SQL Programming

Web Technologies

Computational Thinking

Mobile Concepts

Software Engineering Practices

Object Oriented Programming

Data Analysis Using MS Excel

Data Structures

Operating Systems

Big Data Analysis

Network Essentials

Advanced Data Structures & Algorithms

Linux Shell Scripting

Machine Learning

Web Development Using Python

Current Trends and Practices in IT

Business Communication

Blockchain Technologies

Cloud Computing

Network Security Essentials

Relational Database Management Systems

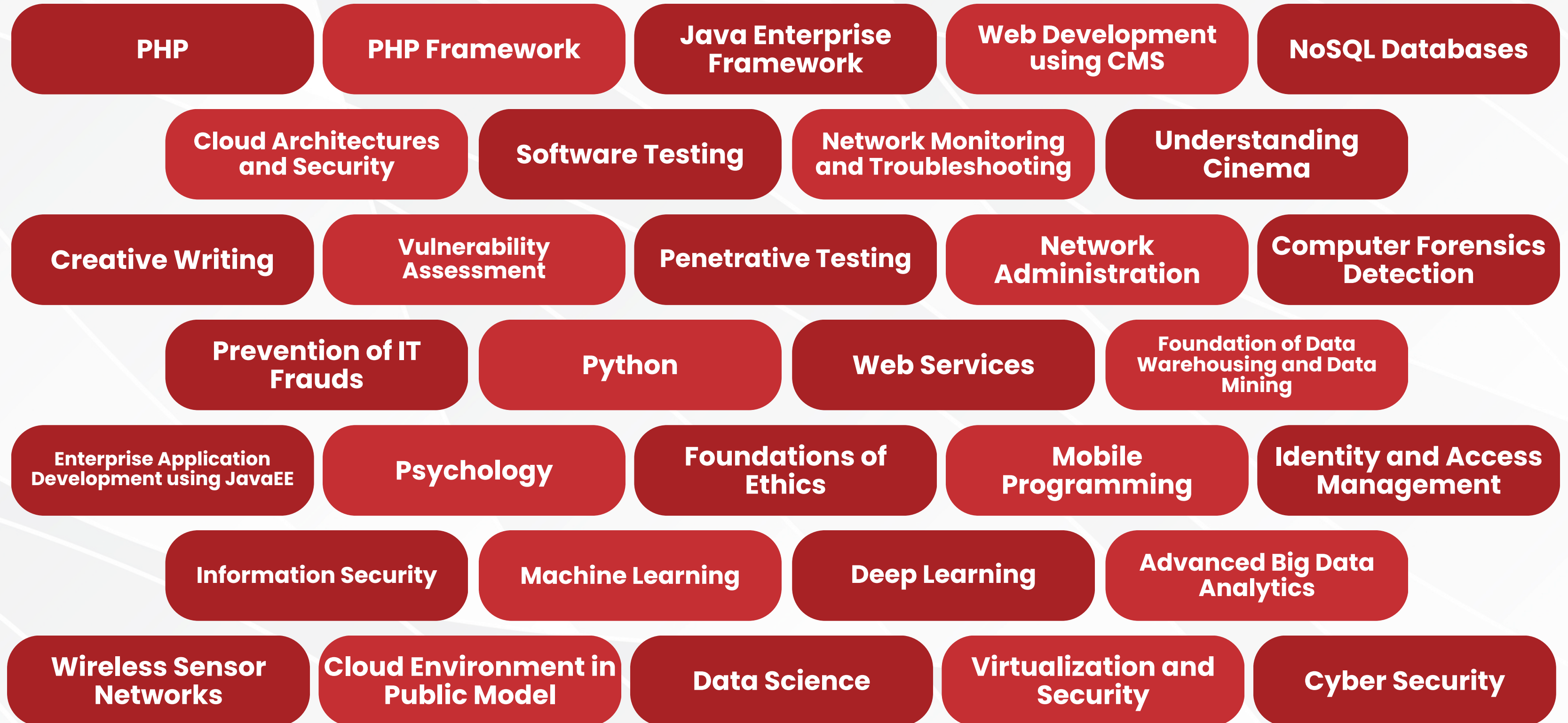
Advanced Web Scripting

Advanced Python Programming



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Statistics for Data Science

Cloud Administration

Fog Computing

Natural Language Processing

Web Performance Analysis

Python for Data Science

Cloud Programming and Application Development

Quantum Machine Learning

Responsible AI

Cloud and AI

AI Applications in Social Media

Image Processing and Pattern Recognition

Neural Networks

Information Systems and Security Audits

Data Management

Artificial Intelligence

Data Preparation and Data Management



Timeline

Internship Joining
The students can join and work for a full time internship in March 2026 to April 2026

Placement Season
Internship and Final Placement Season to start in October 2025

Placement Pattern
Students can join for full time employment from January 2026 or June 2026



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Contact Us



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