



PG Batch Profile MBA IT | MBA DT | MSc CA 2023-2025





About Us

SICSR. celebrating its 38th year (established in 1985) was one of the first

Institutes in Maharashtra to offer high quality computer education. SICSR is located in the heart of Pune City.

SICSR has an outstanding IT infrastructure available to support the programmes

besides its excellent book collection and reference library. If you are considering IT education, we invite you to explore SICSR.



Why Us?



Build IT leaders for the IT industry worldwide



Promoting international understanding through quality education



Contribute to the betterment of the society



We encourage innovation



Teach students to leverage technology to meet business goals

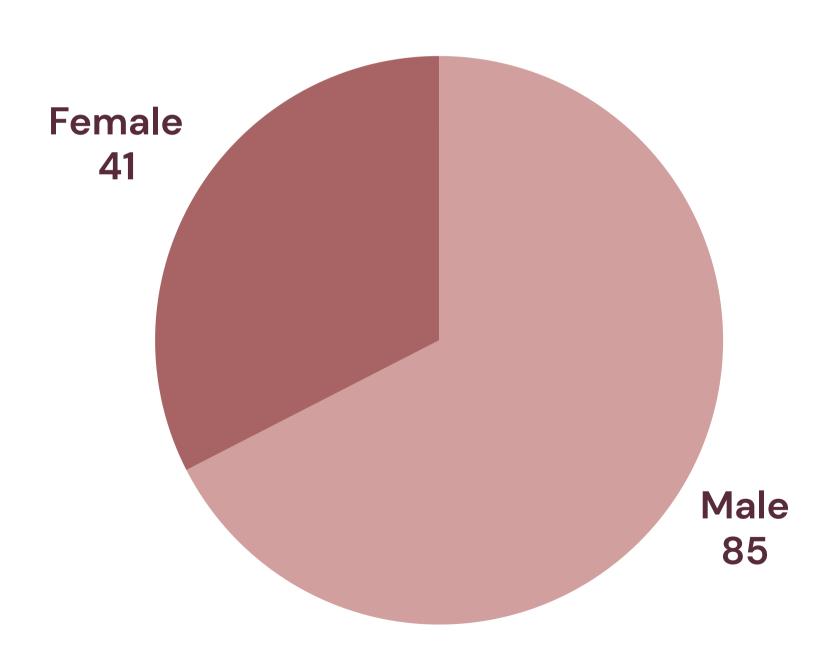


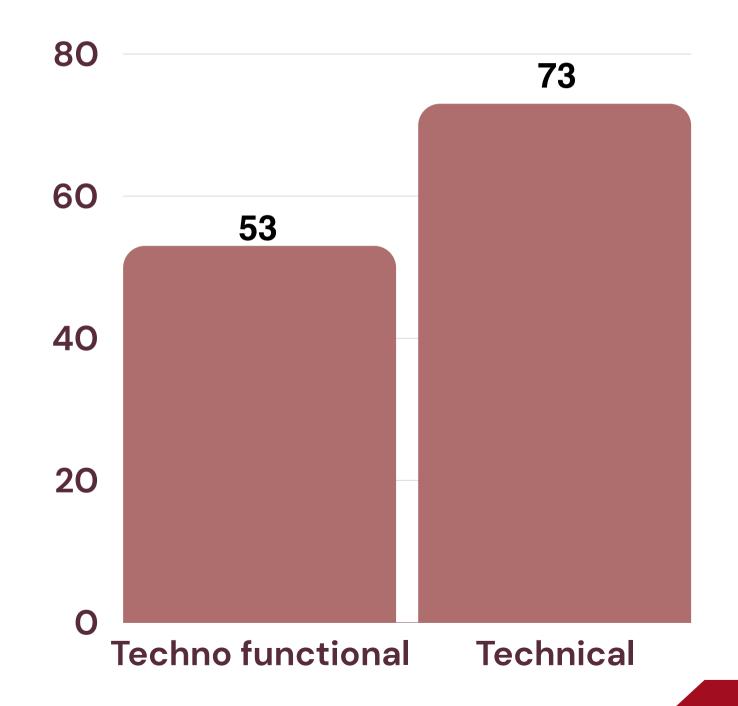
Provide industry ready professionals





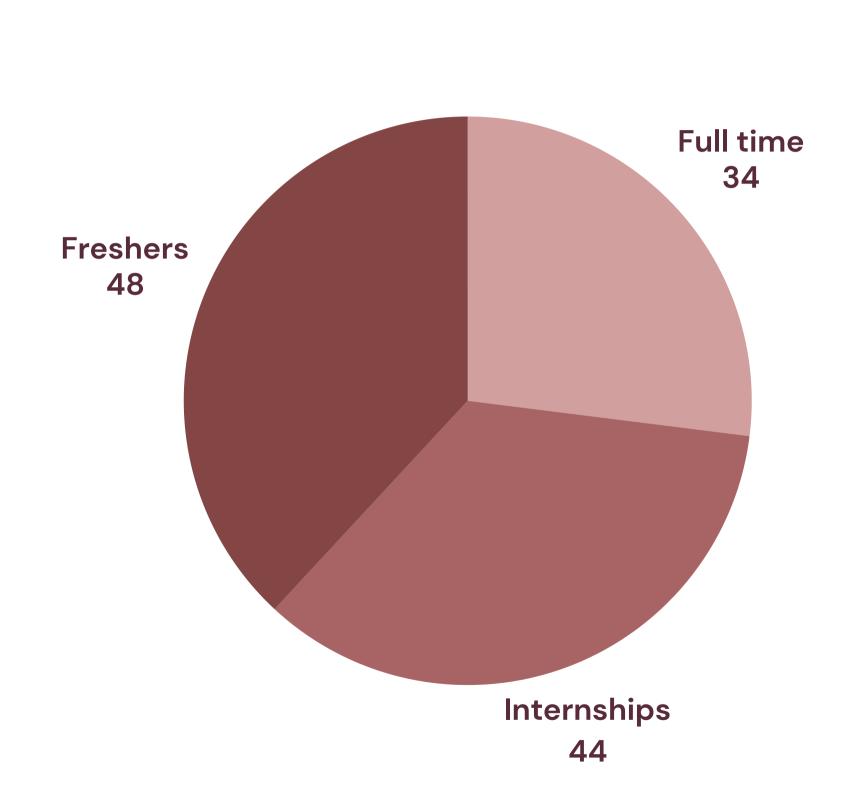
Total Number of Students = 126

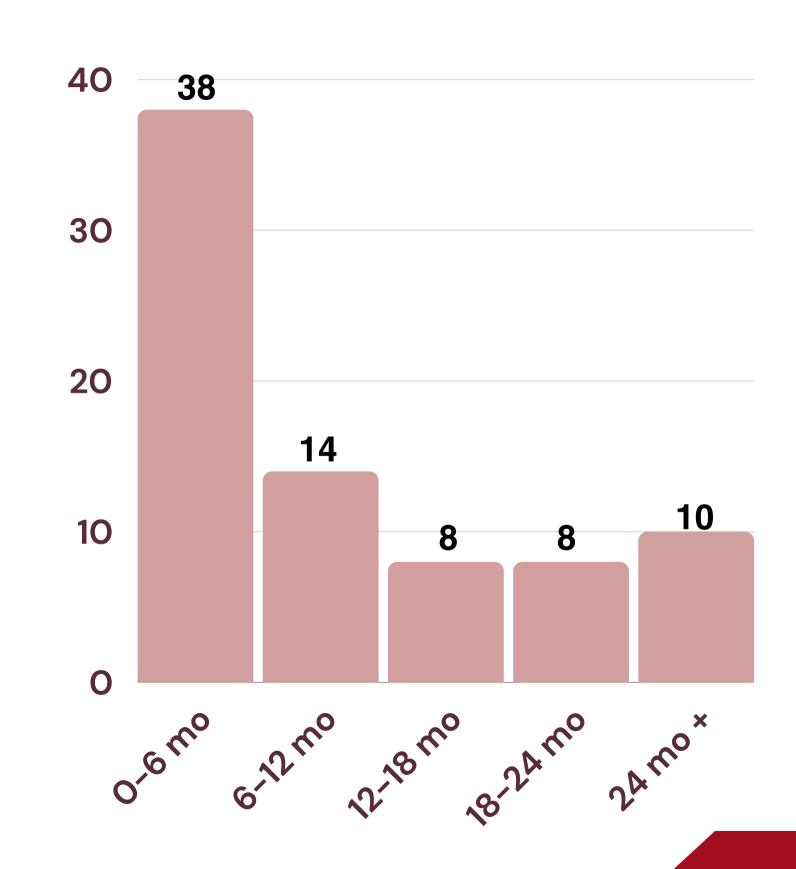


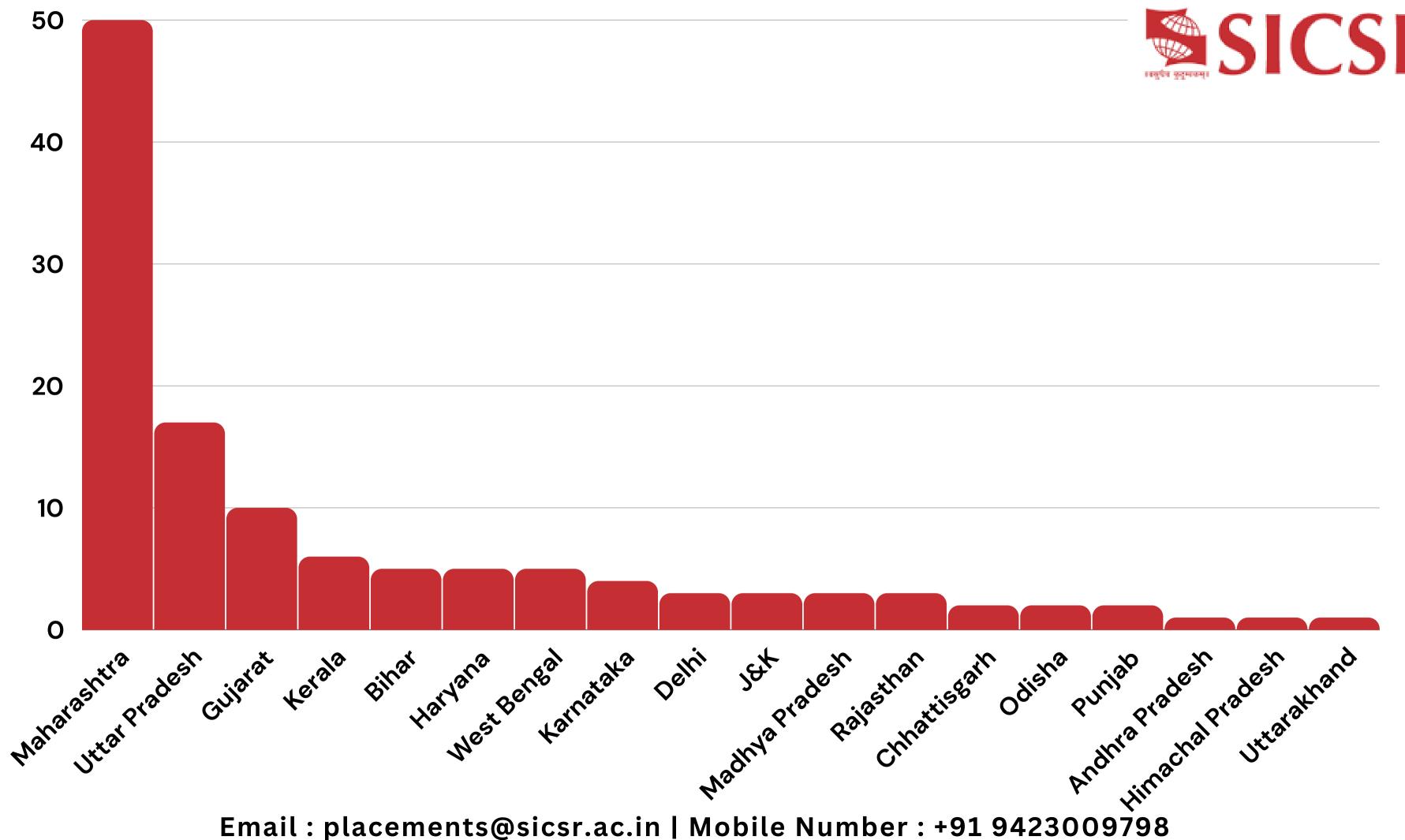


Batch Statistics











MBA-IT Course List



RDBMS	Python Confluence & Jii		
Statistics for Data Analysis	Drupal	Research Methodology	
PHP	Power BI Software Lifecy		
Spreadsheets	Cloud and Big Data	SCM & CRM	
IoT	Unified Modelling Language	Big Data	
Entrepreneurship	Business Process Integration	IT-Governance	





Data Analytics(59)		Software Process Management(19)	
Data Mining & Data Visualization	Data Modelling	Software Verification and Validation	Software Quality Process and Assurance
NLP	Robotic Process Automation	Product Management	Application Packaging
Numpy, Pandas & Matplotlib	Machine learning	Software Quality Standards	Lean & Six Sigma
Web and Mobile Analytics	Business Intelligence	Project Libre	Pre sales and Business Analysis



MBA-DT Course List

MBA-DT Course List



Technical Skills	Hot Topics	Business Transformation	
Data Science using Python	Blockchain	Digital Business Models	
HTML, CSS, Javascript	loT Business Agile Prac		
Business Analytics using R	Cloud Computing	DT in Healthcare	
ERP, SCM & eCRM	Al Application in Business	Digital Transformation Frameworks	
Power BI	Digital Marketing and Branding	Data Management and Visualisation using Excel	



Smart Industries	End-to-end Agile software development Project	Digital Audit and Quality Control
Digital Trends	Business Intelligence	Research Publication
Global Startegies for Digital Transformation	Business Promotion with Social Media	Project Management
Regulatory Perspectives For Digital Business	International Business Strategies	Talent Acquisition and Retention



MSc. CA Course List



Python	Big Data	Software Architectures	
RDBMS	NOSQL Databases Web Developm		
Operating Systems	Cloud Programming using Web Services	DevOps	
Design and Analysis of Algorithms	Research Methodology	Best Programming Practices	
Cyber Security	IOT	Software Project Management	

MSc. CA Specializations



Data Science (7*)		Software Development (23*)	
Data Analysis and Visualization	Computation Methods	Web Technology	Android
Machine Learning Algorithms	Artificial Neural Network and Deep Learning	Data Warehousing	Systems Programming
Image Processing	Natural Language Processing	Data Mining and Algorithms	Software Quality Models
R Programming	Cloud Computing	Software Quality Models	Software Architectures

^{*}No. of students per course

Placement season and Procedure

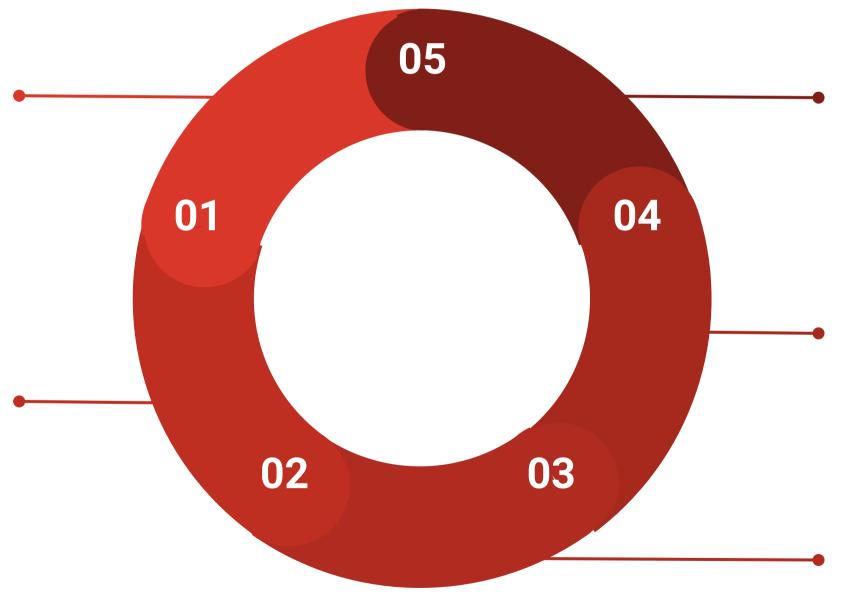


Step -1

Placement cell connects with the Recruiters & sends a corporate response sheet.

Step 2

Recruiters fill out job details in the Sheets & send it back to placement cell



Step 3

Recruiters provide offer letter to the selected candidates. Joining date & acceptance of offer is communicated to recruiter by placement cell.

Step 4

On the scheduled date recruiters procedures takes place.

Step 5

Recruiters Date and Time is finalized



Placement Season

4th Semester - Industry Internship

Placement Season begins from June-July 2024 Students can join from November onwards

Placement Pattern:

Internship +PPO from November 2024 Full time employment

For further details, please contact the Placement Cell.





Mr. Sanket Kurdukar

Placement Officer

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