Arts, Commerce & Science College Affiliated to Savitribai Phule Pune University Accredited by NAAC with "A" Grade

Avia, Commerce
La seiense College

MAEER'S

Academic Year 2024-25

Bachelor of Business Administration (Computer Applications)

www.mitacsc.ac.in

MIT Arts, Commerce and Science College established by Prof. (Dr.) Vishwanath Karad in 2007 under the * MIT ACSC College is Accredited by NAAC with a CGPA of 3.21 on a aegis of Maharashtra Academy of Engineering and Educational Research (MAEER) Pune, affiliated with Savitribai Phule Pune University and recognised by the Government of Maharashtra has emerged as a prominent institute emphasizing on quality education, research opportunities and exposure to advancing academic innovation and engaging students, staff, alumni, and other stakeholders to achieve its . We are proud to have received the Best College Award in Rural Area for educational goals. Located in a peaceful and nurturing environment, the college is Equipped with top- notch infrastructure with latest technological advancements and excellent library facilities for seamless academic driven by our highly qualified and experienced faculty members who foster in-depth knowledge and practical skills through active learning, field visits, expert guidance, training programs, research support, and continuous assessment. We have the Training and Placement Cell who facilitates the process of campus placement, strives to help students in improving assist to explore the various job opportunities thus leading to best placements amongst educational institute in Pune.

About Us

Awards, Affiliations and Recognition:

- Four point scale at 'A' Grade.
- * Affiliated to Savitribai Phule Pune University and recognised by the Government of Maharashtra.
- Our educational institution in Pune, Maharashtra, has received the Education Excellence Award for achieving outstanding placements amongst other regional institutions.
- two consecutive years (2015-16 & amp; 2016-17) from Savitribai Phule Pune University. We recognise our commitment to providing quality education in underserved areas.
- activities. Research and academic programmes are * Our efforts towards student development have been acknowledged with the University Level Best College Award for 2017-18 by Savitribai Phule Pune University, underscoring our dedication to nurturing well-rounded individuals.
 - We are ranked among the top colleges in India by India Today MDRA Best Colleges Ranking for 2018, 2019, 2020, and 2022, attesting to our reputation for excellence in education.
- communication and employment- seeking skills and * MITACSC has secured the 3rd position in the prestigious TOP 10 EMERGING COLLEGES 2022, recognizing colleges established in or after 2010 for outstanding performance. The college is proud of its accomplishments and advancements and is committed to owning its promising future.

MIT ACSC offers a wide range of Undergraduate and Postgraduate programs:

Undergraduate Programs B.Com. (Bachelor of Commerce) * B.Sc. (Animation) **BBA** (Bachelor of Business Administration) ** B.Sc. (Computer Science) **BBA** (International Business) * B.Sc. (Cyber & Digital Science) **BBA** (Computer Application) B.Sc. (Information Technology) * BCA (Science) Postgraduate Programs M.Sc. (Computer Science) M.Sc. (Computer Application) M.Sc. (Data Science) M.Sc. (Industrial Mathematics with Computer Application) **

Ph.D.

Ph.D. - Mathematics *

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BBA CA

Bachelor of Business Administration (Computer Applications)

About the Course

A BBA (Computer Applications) is a programme that combines technical and general management subjects to provide quality education on IT and software development from a business administration perspective. As IT and Computer Science are highly sought-after in the corporate world, this programme aims to provide a robust academic foundation for a successful career in Computer Applications.

Course Objectives

The objectives of this programme are to:

- Establish a strong academic foundation for practical computer applications,
- Provide training in software development and domain knowledge that aligns with the client's needs and expectations,
- Offer exposure to various areas of computer applications, such as web and mobile applications and automation methodologies,
- Foster an entrepreneurial spirit among students.

Why Choose Computer Application from MIT ACSC?

- Various opportunities in terms of Post Graduate courses are available such as MCA and MBA.
- The remunerations are higher than graduates from other fields.
- 100% placement assistance concerning various academic programmes.
- Offers career advancement opportunities in various fields including software development, database management, web development, networking, software testing, cyber security, digital marketing, Android programming, and Python.
- Dedicated courses as per the industrial requirements.
- Internship opportunities following completion of the second year of the course.
- · Inculcating application development skills for better prospective opportunities.
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Eligibility



- A candidate is eligible for admission to the Degree in Bachelor of Business Administration Computer Application after passing 12th Std. examination (H.S.C. 10+2) from any stream with English as passing subject and has secured 40% marks at 12 th std. OR
- Three Years Diploma after S.S.C. i.e. 10th Standard of Board of Technical Education conducted by Government of Maharashtra or its equivalent. **OR**
- Two Years Diploma in Pharmacy after H.S.C., of Board of Technical Education conducted by Government of Maharashtra or its equivalent. **OR** MCVC.

How to Apply?



An eligible candidate has to apply directly to the college through the college admission application form. Admission will be offered to the students on the basis of H.S.C. / 12th percentage.

Future Prospects

The graduates in Computer Applications can witness effective career progression in web development, software development, database, digital marketing, cyber security, etc. So, they have ample job opportunities to shape their careers. There are numerous postgraduate programs accessible both in India and abroad.. These jobs will aid them in defining their goals and enhance their practical skills.



Program Structure

BBA (Computer Applications)

SEMESTER I				
No.	Code	Subject Name		
1.	CA-101	Business Communication		
2.	CA-102	Principles of Management		
3.	CA-103	C Language		
4.	CA-104	Database Management System		
5.	CA-105	Statistics		
6.	CA-106	Computer Lab Based on 103 & 104		
7.	1	Skill Enhancement course (30hrs)		

SEMESTER II				
No.	Code	Subject Name		
1.	CA-201	Organization Behavior & HR Management		
2.	CA-202	Financial Accounting		
3.	CA-203	Business Mathematics		
4.	CA-204	Relational database		
5.	CA-205	Web Technology HTML-JS-CSS		
6.	CA-206	Computer Lab Based on 204 & 205		
7.	2	Add On (Advance C) (30 hrs)		

SEMESTER III				
No.	Code	Subject Name		
1.	CA-301	Digital Marketing		
2.	CA-302	Data Structure		
3.	CA-303	Software engineering		
4.	CA-304	Angular JS / PHP		
5.	CA-305	Big Data / Block Chain		
6.	CA-1306	Computer Lab Based on 302, 304 & 305		
7.	3	Environment Awareness		

SEMESTER IV				
No.	Code	Subject Name		
1.	CA-401	Networking		
2.	CA-402	Object Oriented Concepts Through CPP		
3.	CA-403	Operating System		
4.	CA-404	Node JS / Advance PHP / Hadoop		
5.	CA-405	Project		
6.	CA-406	Computer Lab Based on 402 & 404		
7.	4	Add On (30 hrs)		

SEMESTER V			
No.	Code	Subject Name	
1.	CA-501	Cyber Security	
2.	CA-502	OOSE	
3.	CA-503	Core Java	
4.	CA-504	Mongo DB / Python	
5.	CA-505	Project	
6.	CA-506	Computer Lab Based on 503 & 504	
7.	5	Add on course - IOT(30hrs)	

Code	Subject Name
CA-601	Recent Trend In Information Technology
CA-602	Software Testing
CA-603	Advance Java
CA-604	Android Programming/Dot Net Framework
CA-605	Project
CA-606	Computer Lab Based on 603 & 604
6	Add On-course–Soft skills training (30 hrs)
	CA-602 CA-603 CA-604 CA-605 CA-606

SEMESTER VI

Events / Industrial visits











College Campus



Connect Us:



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