

ONLINE DEGREE PROGRAMMES



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MESSAGE FROM PRESIDENT



Shri Surendra M. Patel President, CHARUSAT

Intelligence with Character is the true goal of Education. Knowledge gives humility, from humility, one attains Character. The Highest Education is that which makes our life in harmony with all existence.

In the context, CHARUSAT as a University has been quite distinct from day one. It strives to make Charotar – the Land of Sardar Patel the Global Education Hub through knowledge creation, augmentation, and dissemination. For the purpose, CHARUSAT dedicates its efforts towards developing synergy between industry and academia; and community upliftment through education. Importantly, CHARUSAT continually strives to focus on the future with an entrepreneurial spirit.

Further, programs at CHARUSAT enable the students not only to gain an understanding but also to develop insights in altered research areas.

Moving a step ahead towards the purpose of education, CHARUSAT aims to make its student's Job Creators and not Job Seekers.

MESSAGE FROM VICE CHANCELLOR



Dr. R V UpadhyayVice Chancellor, CHARUSAT

What distinguishes CHARUSAT from the rest of the universities is how it implements the strategy to achieve its goals. The strategy takes into consideration its own vision, its past accomplishments, its strengths & resources, & the challenges posed by the environment. Primarily, CHARUSAT Framework for Excellence focuses on the Core Performance Areas: Teaching, Learning and Assessment; Research Development and Innovation; Extension & Community Services & Core Capacity Dimensions like Good Governance, Infrastructure, Faculty Competence, and Student Talent.

Education at CHARUSAT accord with many opportunities within and beyond the classroom to acquire knowledge, to develop interests and inclinations, and to stretch the potential, all within a nurturing and conducive learning environment. To foster institutional cultural change, emphasis is placed on learning, member engagement, faculty involvement in the shared governance process, and continual improvement.

ABOUT CHARUSAT

Charotar University of Science and Technology – CHARUSAT has been conceived by Shri Charotar Moti Sattavis Patidar Kelavani Mandal to put India on global education map by making Charotar – the Land of Sardar Patel, a Global Education Hub.

Kelavani Mandal, established in 1994, is a non-profit premier trust of India that works with the aim to provide social service through education. The organization has a social lineage of more than 125 years.

Kelavani Mandal has been established with the distinct objective of creating state-of-the-art educational facilities. The trust is a democratically managed institution known for its transparent functioning and integrity.



ACCREDITATIONS, RANKINGS & RECOGNITIONS









WHY CHOOSE US?

- UGC-recognized Online Degrees
- Access to top quality digital content through LMS
- Placement Assistance
- Flexibility of learning anytime, anywhere
- Dedicated Student Support for continuous guidance
- Choice-based Credit
 System

INDUSTRY COLLABORATIONS & RECRUITERS



















PROGRAMMES BBA

DURATION: 3 YEARS | **CREDITS:** 150

COURSE OVERVIEW

The Online BBA program is designed to equip learners with the knowledge, skills, and competencies required to succeed in the dynamic field of business administration. This programme is designed in such a way so that it helps one develop specialized skills and knowledge in a specific area of business.

Graduates of the program often pursue careers in various sectors such as finance, marketing, human resources, consulting, entrepreneurship, and general management.

ELIGIBILITY CRITERIA

Candidate should have passed 12th standard (or equivalent) examination (any stream) with English as a subject and according to the regulations for admission decided by CHARUSAT from time to time.



CURRICULUM & SYLLABUS

SEMESTER 1

- Principles and Practices of Management
- Business Economics
- Fundamentals of Computer Science
- Business Communication

SEMESTER 2

- Accounting for Managers
- Marketing Management
- Quantitative Techniques in Management
- Semester

SEMESTER 3

- Business Mathematics
- Cost and Managerial Accounting
- System Analysis and Design
- Behavioral and Allied Science

SEMESTER 4

- Financial Management
- Business Statistics
- Management Information System
- Business Environment

SEMESTER 5

- Services Marketing
- Global Business Operation
- Fundamentals of Entrepreneurship
- Business Law

SEMESTER 6

- Human Resource Management
- Total Quality Management
- Advertising and Sales Promotion
- Production and Operations Management
- Project

PROGRAMME OUTCOMES

At the end of the course, the student should have developed:

- An appreciation of the principles of management and basic functional areas of management.
- An understanding of managerial role, levels and effective management skills.

What will you be able to do?

- You will be able to apply technological knowhow for business advancements.
- Successfully take up various available career options in the relevant domain

FACULTY



Ms. Hiral PatelAssistant Professor



Dr. Gaurav RajputAssistant Professor



Mr. Kirti PatelAssistant Professor



Dr. Geeta MarmatAssistant Professor



Dr. Kaushik TrivediAssistant Professor



Dr. Poonam Amrutia Assistant Professor



Dr. Kshitij Trivedi Assistant Professor



Dr. Jaimin TrivediAssistant Professor



Dr. Margie MehtaAssistant Professor



Ms. Khushboo Bhatt Assistant Professor

PROGRAMMES BCA

DURATION: 3 YEARS | **CREDITS:** 140

COURSE OVERVIEW

The online BCA programme is aligned with CMPICA's mission to create a learning environment that fosters creativity, innovation, and critical thinking among students. The programme is designed to provide a world-class education in computer science and applications, with a focus on developing skilled professionals who can make valuable contributions to the industry and society. The programme provides opportunities for students to engage in practical and project-based learning, which helps them develop teamwork skills, leadership skills, and communication skills.

ELIGIBILITY CRITERIA

Candidate should have passed 12th standard (or equivalent) examination (any stream) with English as a subject and according to the regulations for admission decided by CHARUSAT from time to time.



CURRICULUM & SYLLABUS

SEMESTER 1

- Introduction to Computer and Programming Concept
- Introduction to Information Technology
- Business Communication
- Mathematics

SEMESTER 2

- Object Oriented Design using UML
- Wireless Communication and Network Security
- Business Economics
- Programming with C
- C Programming Lab

SEMESTER 3

- Software Engineering
- Discrete Mathematics
- Web-Enabled Business Process
- Behavioral Science

SEMESTER 4

- Distributed Database System
- Data and File Structure using C
- Data Structure Lab
- Data Warehouse and Mining

SEMESTER 5

- Computer Graphics
- Human-Computer Interaction
- Graph Theory and Combinatorics
- Web Technologies

SEMESTER 6

- Core Java
- System Analysis and Design
- UNIX, LINUX, and Shell Programming
- Multimedia and Its Applications
- Project

PROGRAMME OUTCOMES

At the end of the programme, the student should be able to

- Analyze, evaluate and formulate workable computing solutions to real world problems using computing methods.
- Apply proficiencies of communication, teamwork and management skills with spirit of entrepreneurship.

What will you be able to do?

- Understand the requirement of computing problem and implement an effective solution.
- Successfully take up various available career options in the relevant domain

FACULTY



Dr. Sohil PandyaAssistant Professor



Mr. Niki Bachani Assistant Professor



Dr. Ankit FalduAssistant Professor



Ms. Hema Patel Assistant Professor



Ms. Kritika Pandey Assistant Professor



Dr. Arpan Raval Assistant Professor



Mr. Tejas PatelAssistant Professor



Mr. Sanket Patel Assistant Professor

FACULTY



Mr. Ravi PatelAssistant Professor



Ms. Lipi Acharya Assistant Professor



Mr. Mohitsinh Parmar Assistant Professor



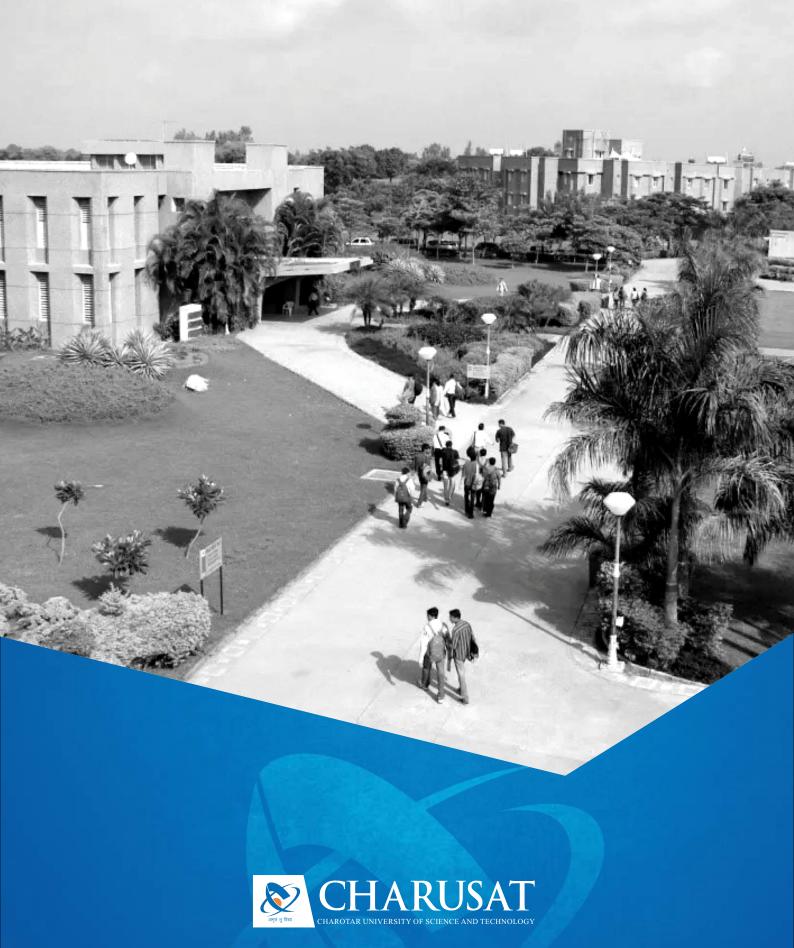
Ms. Konica Soni Assistant Professor



Dr. Sagar KavaiyaAssistant Professor



Dr. Nilay VaidyaAssistant Professor



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