

# **PROGRAM OUTCOMES**

## **Bachelor of Business Administration**

**At the end of the programme BBA student able to**

- 1.** To develop comprehensive professional skills those are required for a business administration graduate and to develop language abilities of students to inculcate writing skills and Business correspondence
- 2.** To apply the knowledge of accounting fundamentals, and financial management to the solution of complex accounting & management problems
- 3.** To develop Self-employment of young entrepreneurs and to create corporate professionals
- 4.** To create awareness of Law and Legislations related to healthcare and business and Practical orientation in the area of hospitals and healthcare
- 5.** To develop wide spectrum of managerial skills along with competency building, qualities in specific areas of business studies
- 6.** To have successful career in all Economics, accounting, finance and to pursue higher education and research
- 7.** Problem solving through the application of appropriate theories, principles and data.

### **PROGRAM SPECIFIC OUTCOME:**

- 1:** Recognize the need to adapt business practices to the opportunities and challenges of an evolving global environment.
- 2:** Demonstrate ability to recognize and identify ethical conflicts, apply ethical reasoning and assess response options relative to the needs and interests of relevant stakeholders to address issues in a business context.
- 3:** Identify, evaluate, analyze, interpret and apply information to address problems and make reasoned decisions in a business context.
- 4:** Communicate in a business context in a clear, concise, coherent and professional manner.
- 5:** Demonstrate the understanding and ability to apply professional standards, theory, and research to address business problems within specific concentrations.

# **BBA(CA) Computer Application**

## **Program Outcome**

- 1) After completing this course, students will acquire practical skills and hands on experience on emerging technologies like Java, Web designing, Python, IOT, etc.
- 2) Students will acquire knowledge in basic management skill and business applications
- 3) The students can seek employment in various public and private sectors
- 4) The course makes industry ready human resource and will also impart entrepreneurship skills
- 5) Developed sound academic base for advanced career in Computer Application.
- 6) Acquired hands –on us of computers in business application.
- 7) The program helps students to explore the area of specialization in Computer Application.

## **Program Specific Outcome. (PSO)**

- 1 To impart professional training of computer application for any stream
- 2 To provide sound academic base to make advanced career in Computer Application
- 3 To provide conceptual knowledge of Practical Business Application
- 4 To provide basic practical knowledge of Computer Tools
- 5 To develop Business Communication skills & provide personality developments skills

# **B.Sc.(Comp.Sci.)**

## **Program Outcome**

After successfully completing **B.Sc.(Computer Sci.)** Programme students will be able to:

PO1: Use creativity, critical thinking, and analysis and research skills to solve theoretical and real-world problems in computer science

PO2: Work effectively both individually and as member of team.

PO3: Discuss software development fundamentals, including programming, data structures, algorithms and complexity.

PO4: Illustrate the concepts of systems fundamentals, including architectures and organization, operating systems, networking and communication.

PO5: Gain the knowledge about software engineering fundamentals, including software analysis and design, evaluation and testing, and software engineering processes.

PO6: Communicate effectively for different purposes and in different situations.

PO7: Gain self-discipline in everyday aspects of life and work.

PO8: Describe mathematics fundamentals, including discrete structures, statistics and calculus.

PO9: Illustrate the concepts of Microprocessors and microcontrollers.

PO10: Make use of fundamentals of Application, including information management and intelligent applications.

## **Program Specific Outcome. (PSO)**

After successfully completing **B.Sc.(Comp. Sci.)**Programme students will

PSO1: Apply knowledge of computing and mathematics appropriate to the discipline

PSO2: Develop problem-solving abilities using computer.

PSO3: Design the application using programming languages.

PSO4: Ability to understand the principles and development methodologies of computer systems.



Mahatma Gandhi Vidyamandir's

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**Program Outcomes (POS) : M.Sc. (Computer Science)**

### Program Outcomes

PO No.	Program Outcomes	Graduate Attributes
At the end of the program, A student will be able to		
PO-01	Acquire knowledge of terminology, theories, assumptions, methodologies, principles, theorem statements, and classifications.	Disciplinary knowledge
PO-02	Address the problem and find solutions by employing both theoretical understanding and practical expertise.	Critical thinking & Problem solving
PO-03	Utilize acquired knowledge to execute projects and enhance advanced research skills.	Research related skill
PO-04	Collaborate effectively within a team environment on case studies and field-based scenarios.	Cooperation / Team work
PO-05	Analyze and interpret concepts, evidence, and experiences through applied scientific reasoning.	Scientific reasoning
PO-06	Remain aware and utilize subject knowledge for personal and social development.	Reflective thinking
PO-07	Utilize digital literacy to access and evaluate subject-specific information.	Information / Digitally literacy
PO-08	Obtain moral and ethical standards relevant to both societal norms and research practices.	Moral and ethical awareness
PO-09	Offer analytical reasoning for understanding research data.	Analytical Reasoning
PO-10	Enhance their skills and abilities in managing subject-related activities.	Leadership readiness / Qualities
PO-11	Promote the habit of ongoing learning through the utilization of all available resources.	Lifelong readiness / qualities

### Program Specific Outcomes

PSO No.	Program Outcomes
At the end of the program, A student will be able to	
PSO-01	Acquire knowledge of advanced terms, theories, principles, and techniques in computer science.
PSO-02	Gain understanding of the essential aspects of research within the field of computer science.
PSO-03	Get familiar with advanced computer-related hardware and technology.
PSO-04	Utilize advanced research methodologies in computer science to encourage continuous learning.
PSO-05	Have the proficiency in quality assurance and quality control necessary for the computer science industry.
PSO-06	Empower individuals to fulfill the current needs of the IT industry while promoting a culture of responsible citizenship.