Department of computer Science
Course Outcome

PGDCA I semester

Paper code 101 Fundamental of Computers	• Able to define computer with his/her own sentences. • Knows the terms of motherboard, CPU, RAM, ROM and can express with their own words. Identifies Computer hardware. • Distinguishes differences computer types.
Paper code102 Office automation and tally	• Able to create documents for printing and sharing. • Able to create and share presentation. • Able to manage and store data in a spreadsheet.
Paper code 103 Programming in C	• Able to develop logics which will help them to create programs, applications in C. • Also by learning the basic programming constructs they can easily switch over to any other language in future.

PGDCA II semester

Paper code 106 Programming in VB.Net	• Able to develop GUI application using form controls and events. • Apply object oriented concepts in GUI application. • Use data access controls to store data in database and retrieve it. •
Paper code 107 Database management system	• Able to understand the database concepts and database management system software. • Be able to write SQL commands to create and manipulate data in relational database. •
Paper code 108 Internet and web technology	• Able to analyze web page and identify its elements and attributes. • Able to understand online-related vocabulary. • Able to use the internet safely, legally and responsibly. • Will understand what the internet is, how to access it, and what it can be used for. • Able to create basic web site.

Department of computer Science
Course Outcome

DCA I semester

Paper code 101 Essential of Information Technology	• Able to formulate opinions about the impact of computers on society. • Possess the knowledge of basic hardware peripherals.
Paper code 102 Essentials of Office Automation	• Able to work with word processing, spreadsheet, and presentation graphic software in a variety of professional, educational and personal situations.
Paper code 103 Programming in C language	• Able to work with textual information, Characters and strings. • Control the sequence of the program and give logical outputs.

DCA II semester

Paper code 105 GUI – Programming in Visual Basic	• Able to create and modify code by simply dragging and dropping objects and defining their behavior and appearance. • Will understand the concept of event driven programming.
Paper code 106 E-Commerce	• Able to analyze the impact of e-commerce on business models. • Will understand the benefits of E- marketing and digital payment. • Scope of E-commerce in India.
Paper code 107 HTML & internet applications	• Able to use the internet safely, legally and responsibly. • Will understand what the internet is, how to access it, and what it can be used for. • Able to create web pages using HTML

Program Specific Outcomes of PGDCA

- Acquire adequate expertise to utilize computers for maximum benefit in an Office or Business environment.
- Able to develop one's own programs to enhance productivity in such an environment.
- Equipped to be able to teach Computer Applications in Higher Secondary Schools.
- Gather necessary skills to, paving the way for self-employment.
- Develop the skills for solving problems using computers.
- Will help candidates to find employment in public and private sectors, insurance, banking, accounting, e-commerce, marketing, and lots more.