

Department of Computer Science & Engineering

COURSE OUTCOMES (R19)

I Year I Semester

Fundamentals of Computer Science

At the end of the course student should be able

S NO	Course Code	CO Statement
1	C104.1	Define terminology and concepts of input and output Devices.
2	C104.2	Illustrate the concepts of Computer networks , different types of network and knowledge about Operating system
3	C104.3	Analyze Operating System installation and working
4	C104.4	Create databases and perform the transactions using SQL
5	C104.5	Importance of Advanced Computer Technologies like Distributed Computing & Wireless Networks

I Year II Semester

Programming for Problem Solving using C

At the end of the course student should be able

S NO	Course Code	CO Statement
1	C113.1	Acquires skills to write, compile and debug programs in C language.
2	C113.2	Be able to use different operators, data types and write programs that use two-way/ multi-way selection.
3	C113.3	Acquire knowledge to select the best loop construct for a given problem.
4	C113.4	Design and implements programs to analyze the different pointer applications.
5	C113.5	Design and implements C programs with functions, File I/O operations.