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SEM-I
SUBJECT NAME:- FUNDAMENTAL OF INFORMATION TECHNOLOGY

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LEARNING OUTCOMES:-
1.Be able to apply knowledge of computing and mathematics appropriate to the discipline

2.Be able to analyze a problem, and identify and define the computing requirements appropriate to its solution

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SUBJECT NAME:- PROGRAMMING IN C & OOPS CONCEPT

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LEARNING OUTCOMES:-

1 It is basic Programming language to improve programming skills.
2 It develop logic of the students .
3 Students will be able to develop application.

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SUBJECT NAME:- INTRODUCTION TO OPERATING SYSTEM

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LEARNING OUTCOMES:-

1.Be able to gain knowledge of operating system

2.Be able to know about architecture and internal working of operating system.

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SUBJECT NAME:- COMPUTERIZED ACCOUNTING

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LEARNING OUTCOMES:-

1. This course helps students to work with well known accounting software i..e.Tally ERP 9
2. Students will learn tp create company enter accounting voucher entries including advance voucher entries do reconcile bank statement do actual adjustment and also print financial statements in Tally ERP 9 software.
3. After successfully completing the course students will able to work with well known accounting software i.e.Tally ERp.9
4. Students for possess required skill and can also be Tally data entry Operator.

SEM-II

SUBJECT NAME:- MANAGEMENT INFORMATION SYSTEM

LEARNING OUTCOMES:-

1.Identfy the major management challenges to building and using information systems in organizations.

2.Identify managerial riskes related to information system organization processing and utilizing.

3.A ssess the relationship between the digital firm, electronic commerce, electronic business and internet technology.

3.Describe how managers make decisions in organizations.

4.Evaluate the role of information systems in supporting various levels of business strategy.

SUBJECT NAME:- CORE JAVA

LEARNING OUTCOMES:-

1 Implement object oriented programming concept.

2 Use and create package and interfaces in a java program.

3 Use graphical user interface in Java programs

4 Create applets

SUBJECT NAME:- QUANTITY TECHNIQUES & OPERATION RESEARCH

LEARNING OUTCOMES:-

1. Identify and develop operational research models from the verbal description of the real system.
2. Understand the mathematical tools that are needed to solve optimization problems.
3. Develop a report that describes the model and the solving technique analyse the results and prpose recommendations in language understandable to the decision making processes in Management Engineering.

SUBJECT NAME:-WEB DESIGNING

LEARNING OUTCOMES:-

1. Understand the principles of creating an effective web page including an in depth consideration of information architecture
2. Develop skills in analyzing the usability of web site
3. This course will introduce you the realm of web design
4. Pro level Skills in SEO with keyword research and content strategy of your website
5. To create web elements like buttons, banners and bars and of course complete UI design ,forms and validations for your website.