1. AUTOMETA AND COMPILER DESIGN
Outcomes:

• Graduate should be capable of apprehend the concept of summary machines and their strength to apprehend the languages.

• Attains the information of language training & grammars courting among them with the assist of Chomsky hierarchy.

• Ability to recognize the layout of a compiler given functions of the languages.

• Capability to put into effect sensible aspects of automata idea.

• Gain information of powerful compiler era tools.

2. LINUX PROGRAMMING
Outcomes:

• Paintings optimistically in Linux surroundings.

• Paintings with shell script to automate distinctive tasks as Linux administration.

SOFTWARE ENEINEERING
Outcomes:

• Capacity to perceive the minimal requirements for the development &

Utility.

• Ability to broaden, maintain, efficient reliable and fee powerful Software program solutions

• Capacity to critically thinking and evaluate assumptions and arguments.

2. OPERATING SYSTEM
Outcomes:

Before the finish of the course understudy will have the capacity to,

• The understudy can depict the general engineering of PCs and describe, complexity and look at contrasting structures for operating Frameworks.

• Understand and investigate hypothesis and usage of: processes, asset control (simultaneousness and so forth.), physical and virtual memory, scheduling, I/O and records.

3. COMPUTER NETWORKS

Before the finish of the course understudy will have the capacity to

• The understudy can depict the general engineering of PCs

• Describe, complexity and look at contrasting structures for

• Operating Frameworks understand and investigate hypothesis and usage of: processes, asset control (simultaneousness and so forth.), physical and virtual memory, scheduling, I/O and records

4. MANAGERAL ECONOMICS FINANCIAL ANALYSIS
Outcomes:

Toward the finish of the course, the understudy will.

• Understanding the market elements specifically, request and supply, request gauging, versatility of interest and supply, estimating techniques and evaluating in various market structures.

• Gain an understanding into how generation work is completed to accomplish minimum cost blend of data sources and cost examination.

• Develop a comprehension of Examination how capital planning choices are completed.

• Understand the structure for both manual and modernized book keeping process.

• Know how to investigation and decipher the monetary proclamations through proportion examination.

OPERATING SYSTEM LAB

Outcomes:

- The course targets make sure the development of college students applied competencies in operating structures associated areas.
- Students will benefit expertise ¡n writing software program routines, modules for imposing numerous ideas of working systems.

COMPUTER NETWORKS LAB   (through Linux)

Outcomes:

- Ability to apprehend the encryption and decryption standards in Linux surroundings.
- Capacity to apply appropriate set of rules for the locating of shortest direction.
- Capability to configure the routing table international