

## **COMPUTER ENGINEERING DEPARTMENT**

1. Multidimensional Data Models
2. Different Evaluation methods for Classification/Clustering algorithms
3. Data Abstraction, Encapsulation, Inheritance and Polymorphism in Object Oriented Languages
4. Rendering Methods/Image Synthesis
5. Privacy compliance in big data / distributed / cloud systems
6. Session management in Web Application
7. Mother Board- The Central Printed Circuit Board (PCB)
8. Booting in Linux/Windows OS
9. Best, Worst and Average Case of Sorting Algorithms
10. Memory Management in Recursive process and Iterative Process