

DEPARTMENT OF INFORMATION TECHNOLOGY

Name of the Lab : OBJECT ORIENTED PROGRAMMING LABORATORY

OBJECTIVES:

- To build software development skills using java programming for real-world applications.
- To understand and apply the concepts of classes, packages, interfaces, arraylist, exception handling and file processing.
- To develop applications using generic programming and event handling.

OUTCOMES:

Upon completion of this course, the students will be able to:

- Develop Java programs for simple applications making use of basic classes, packages, interfaces.
- Develop C programs involving array list and handling exceptions and file processing.
- Develop C programs involving threads generic functions and event handling.
- Develop a mini project for any application using Java concepts.

Estd - 2001