

3rd Semester, B. Voc.(IT)
Paper: (INT-VC-3036) Object Oriented Programming Using C++

Course Outcomes:

- An ability to incorporate exception handling in object-oriented programs.
- An ability to use template classes and the STL library in C++.
- An understanding of the concepts of OOPs including inheritance and polymorphism.
- An ability to overload operators in C++.
- An understanding of the difference between function overloading and function overriding.

Programme Specific Outcomes:

Skills gained:

- Logical thinking
- C++ Programming

Competency developed:

- Ability to write object-oriented programs of moderate complexity in C++
- Developing real world application using C++