OE4051: NAVAL ARCHITECTURE AND OCEAN ENGINEERING BTECH PROJECT - PHASE I

Course Content:

Students should be able to find out the appropriate numerical/analytical/ experimental tools required and learn them. The pilot problem as well as the hands-on experience in the tools (analytical, numerical and experimental) should be finalized so as to obtain results from the proposed research

Text Books:

1. As prescribed by the faculty guide e.g., existing literature and previously carried out projects.

Reference Books:

1. As prescribed by the faculty guide e.g., existing literature and previously carried out projects.

Prerequisite:

FREE ELECTIVE - VI

FREE ELECTIVE - VII

HONOURS ELECTIVE - II