

TA- SHIPBUILDING

BASICS OF CIVIL & MECHANICAL ENGINEERING
BASICS OF ELECTRICAL & ELECTRONICS ENGINEERING
COMMUNICATION SYSTEMS
RESISTANCE AND PROPULSION OF SHIPS
STABILITY OF SHIPS
ANALYSIS OF STRUCTURES
DESIGN & ENGINEERING, STABILITY OF SHIPS, RESISTANCE OF SHIPS
PROPULSION OF SHIPS
SHIP DESIGN AND MEASUREMENTS , FUNDAMENTAL CONCEPTS IN NAVAL ARCHITECTURE
SHIP DYNAMICS AND STRUCTURAL DESIGN OF SHIPS
NAVIGATION TECHNOLOGY
ELECTRICAL TECHNOLOGY AND INSTRUMENTATION
INDUSTRIAL ECONOMICS & FOREIGN TRADE
MANAGEMENT FOR ENGINEERS
DISASTER MANAGEMENT
STRENGTH OF MATERIALS AND MATERIAL SCIENCE
MARINE HYDRODYNAMICS AND HYDRAULIC MACHINERIES
CAD/ CAM/ DESIGN & ENGINEERING
MARINE POLLUTION, CONTROL AND RECOVERY SYSTEMS
APPLIED THERMODYNAMICS
SHIPBUILDING MATERIALS,
CORROSION PREVENTION AND PROTECTION
SHIP RECYCLING AND SHIP REPAIRS
DESIGN OF FISHING VESSELS
SHIP PRODUCTION AND ENGINE DESIGN, RUDDER, THROTTLE, DREDGERS AND HARBOUR
CRAFTS SHIPBUILDING TECHNOLOGY MARINE MATERIALS AND CORROSION
ELECTRICAL SYSTEMS IN SHIPS AND SHIPYARDS
SHIP SURVEY ESTIMATION AND REPAIR
REFRIGERATION AND AIR CONDITIONING OF SHIPS

Disclaimer : The
above syllabus is
broadly indicative
but not exhaustive