



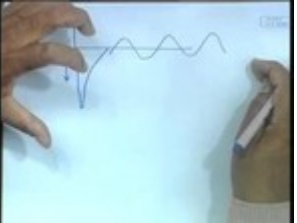

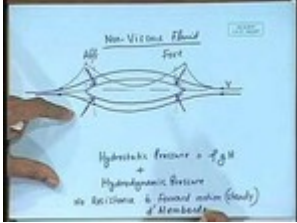


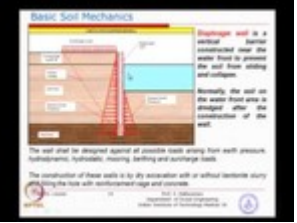

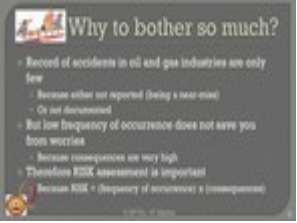


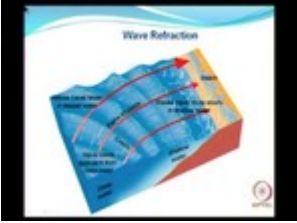
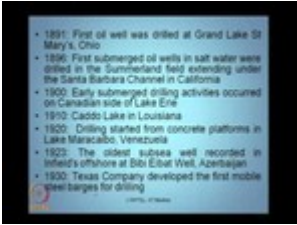












OCEAN ENGINEERING (26 COURSES)

Elements of Ocean Engineering	Hydrostatics and Stability	Marine Construction and Welding	Marine Hydrodynamics	Seakeeping and Manoeuvring
 <p>114105002</p>	 <p>114105003</p>	 <p>114105004</p>	 <p>114105005</p>	 <p>114105006</p>
Applied Thermodynamics for Marine Systems	Performance of Marine Vehicles at Sea	Strength and Vibration of Marine Structures	Design of Offshore Structures	Foundation for Offshore Structures
 <p>114105029</p>	 <p>114105030</p>	 <p>114105031</p>	 <p>114106011</p>	 <p>114106015</p>
Health, Safety and Environmental Management in Petroleum and Offshore Engineering	NOC: Health, Safety and Environmental Management in Offshore and Petroleum Engineering	Port and Harbour Structures	Ship Resistance and Propulsion	Coastal Engineering
 <p>114106017</p>	 <p>114106039</p>	 <p>114106025</p>	 <p>114106026</p>	 <p>114106032</p>

Ocean Structures and Materials	Dynamics of Ocean Structures	Advanced Marine Structures	NOC:Dynamics of Ocean Structures	Wave Hydrodynamics
 <p>114106035</p>	 <p>114106036</p>	 <p>114106037</p>	 <p>114106038</p>	 <p>114106033</p>
NOC:HSE for offshore and petroleum engineers	NOC:Risk and Reliability of offshore structures	NOC:Offshore Structures Under Special Loads Including Fire Resistance	NOC:Computer Methods Of Structural Analysis Of Offshore Structures	NOC:Water Economics and Governance
 <p>114106042</p>	 <p>114106041</p>	 <p>114106043</p>	 <p>114106045</p>	 <p>114105044</p>
NOC:Structural Health Monitoring				
 <p>114106046</p>				