

| Course No. | Course Title | Credits | Pre-requisite | Learning Type |
|--|---|---------|---------------|---------------|
| 0706333 | Fluid Mechanics and Hydraulics Lab | 1 | 0706332 | Face-to-face |
| <p>Laboratory experiments to support and verify the principles taught in fluid mechanics and hydraulics course. Experiments includes center of pressure, buoyancy principles, pressure measurement, velocity and flow measurement (through pipes, open channels, weirs, and orifices), impact of jet, Bernoulli equation and head loss in pipes and other fittings, and determination of centrifugal pump operating.</p> | | | | |