

Ingénierie des ouvrages hydrauliques (INGO)



Component
École Nationale
Supérieure
d'Électrotechnique
d'Électronique

In brief

- **plugin.odf-inp:PLUGINS_ODF_COURSE_NBHOURS_TXT:** 17,5
- **Ametys Code:** N9EM10B

Presentation

Objectives

To show how to use the knowledge acquired in the 3 years for the design and realization of facilities hydraulic and hydroelectric.

Description

The hydrology of a development, water intake, intake and discharge works, turbines and available power, environmental impacts and their reduction measures. Regulations to apply.