D H T T L W B U

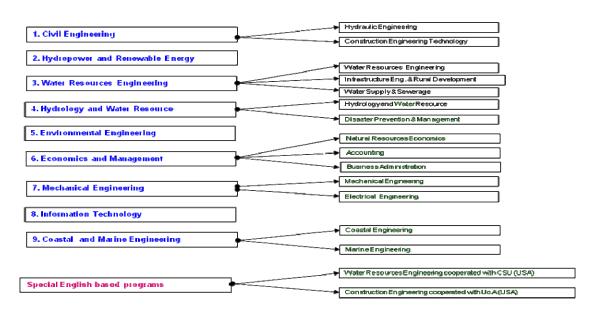
WATER RESOURCES UNIVERSITY OF VIETNAM

Address: 175 Tay Son Street, Dong Da District, Hanoi, Vietnam

Website: www.wru.edu.vn

Outline: The Water Resources University (WRU) was established in 1959 to focus on education, scientific research and technological development in the water related field, including exploitation, utilization and protection of water resource, natural disaster prevention and management, environmental engineering... Currently, WRU has about 1,000 staff, including 450 lecturers, 8 professors and 41 associate professors. The enrolment in 2011 is 2,600 and 300 students for undergraduate and postgraduate levels, respectively. Graduates from WRU involve in water development activities throughout the country. Every year, there are also number of students from Laos and Cambodia studying in the University. WRU has two main campuses in Hanoi and HoChiMinh City and 02 research centers in the provinces.

Fields of study:



Research activities:

- Hydraulic Engineering: dam safety, design and construction management for river and coastal structures, construction materials, hydropower and renewable energy development, geotechnical engineering...
- Hydrology and Water Resource Development: flood forecast, hydrological and hydraulic modeling, integrated water resource management...
- Environmental Engineering: water and wastewater treatment, water quality and environmental management, EIA...
- Natural disaster management: application of geo information technology in flood hazard mapping and risk assessment, community based measure to disaster prevention and mitigation
- Climate change: climate change forecast and its impact assessment in low-lying regions, e.g. Red River Delta, Mekong River Delta, adaptation measure development...

