جامعة آل البيت مركز الجودة و التطوير



ودة و التطوير	مركز الج
Cent-QD-F201	رقم النموذج

Teaching type	Credit hours(3)	Sanitary Systems, Heating, Ventilation and Air Conditioning	course number
Blended	pre-requisite 703232		703373
	This course provides to students the basic definitions, materials used in sanitary installation in buildings, sanitary pieces, types and how they work implementation, cold and hot was systems, sewage systems, rainwater drainage system, fire fighting systems in building. Drinking water specifications and treatment, heat transfer to and from buildings and the basic definitions related to them, identifying heating systems in buildings by water or hair, as well as identifying methods of air exchange, ventilation and industrial conditioning types of devices used, insulation methods and materials used in buildings.		d hot water buildings. ngs and the vater or hot