

PgCert/PgDip/MSc Hydrogen Safety Engineering, Course Code: 5020, Admission: Hons or non-Hons degree Part-Time, September Intake					
First Year		Second Year		Third Year	
Semester 1	Semester 2	Semester 1	Semester 2	Semester 1	Semester 2
ENE821 (Compulsory) Principles of Hydrogen Safety 30 CATS Points, Level 7 <i>Prerequisite:</i> none <i>Co-requisite:</i> none		ENE826 (Compulsory) Regulations, Codes & Standards 30 CATS Points, Level 7 <i>Prerequisite:</i> none <i>Co-requisite:</i> none		ENE824 (Compulsory) Dissertation 60 CATS Points, Level 7 <i>Prerequisite:</i> none <i>Co-requisite:</i> none	
ENE825 (Compulsory) Hydrogen Safety Technologies 30 CATS Points, Level 7 <i>Prerequisite:</i> none <i>Co-requisite:</i> none		ENE827 (Optional) Hydrogen Powered Transport & Infrastructure Safety 30 CATS Points, Level 7 <i>Prerequisite:</i> none <i>Co-requisite:</i> none			
		ENE828 (Optional) Progr. in Fuel Cell & Hydrogen Technologies 30 CATS Points, Level 7 <i>Prerequisite:</i> none <i>Co-requisite:</i> none			