

MSc Hydrogen Safety Engineering (with PgCert and PgDip Exit Awards)

Course Code: 6328, Admission: second class Hons degree or better

Full-Time, September Intake

First Year		
Semester 1	Semester 2	Semester 3
<div>ENE821 (Compulsory)</div> <div>Principles of Hydrogen Safety</div> <div>30 CATS Points, Level 7</div> <div><i>Prerequisite:</i> none</div> <div><i>Co-requisite:</i> none</div>		<div>ENE824 (Compulsory)</div> <div>Dissertation</div> <div>60 CATS Points, Level 7</div> <div><i>Prerequisite:</i> none</div> <div><i>Co-requisite:</i> none</div>
<div>ENE825 (Compulsory)</div> <div>Hydrogen Safety Technologies</div> <div>30 CATS Points, Level 7</div> <div><i>Prerequisite:</i> none</div> <div><i>Co-requisite:</i> none</div>		
<div>ENE826 (Compulsory)</div> <div>Regulations, Codes & Standards</div> <div>30 CATS Points, Level 7</div> <div><i>Prerequisite:</i> none</div> <div><i>Co-requisite:</i> none</div>		
<div>ENE827 (Optional)</div> <div>Hydrogen Powered Transport & Infrastructure Safety</div> <div>30 CATS Points, Level 7</div> <div><i>Prerequisite:</i> none</div> <div><i>Co-requisite:</i> none</div>		
<div>ENE828 (Optional)</div> <div>Progr. in Fuel Cell & Hydrogen Technologies</div> <div>30 CATS Points, Level 7</div> <div><i>Prerequisite:</i> none</div> <div><i>Co-requisite:</i> none</div>		