

<b>Programme Name</b>	<b>Certificate IV in Occupational Health &amp; Safety (OHS)</b>
<b>Programme Description</b>	Occupational health and safety analyse many types of work environments and work procedures. Specialists inspect workplaces for adherence to regulations on safety, health, and the environment. They also design programs to prevent disease or injury to workers and damage to the environment.
<b>Majors</b>	OHS
<b>Minimum Requirements</b>	A pass in Year 12 (200 or more out of 400) with 50% or more in English <b>or</b> completion of Certificate III programme <b>or</b> equivalent/ appropriate experience for mature applicants.
<b>Duration</b>	1 year = 2 Semesters
<b>Programme Type</b>	Certificate
<b>College Name</b>	College of Engineering, Science & Technology
<b>Campus</b>	Derrick Campus
<b>Credit Points</b>	120

<b>Programme</b>		
<b>Course Code</b>	<b>Course Title</b>	<b>Credit Points</b>
<b>Year 1 Semester 1</b>		
OHS 301	OHS Introduction & Law	12
OHS 302	OHS Injury Statistics & Compensation	12
OHS 410	Working At Heights	12
OHS 411	Confined Space	12
COM 402	Technical Communication for Engineers	12
<b>Year 1 Semester 2</b>		
OHS 412	Personal Protective Equipment AS/NZ Standard	12
OHS 413	Introduction to Occupational Hygiene	12
OHS 414	Introduction to Fire Safety	12
OHS 445	Workplace Health & Safety	12
ETH 401	Ethics, Values & Governance	12
<b>Total Credit Points</b>		<b>120</b>

<b>Course Prerequisite</b>		
<b>Course Code</b>	<b>Course Title</b>	<b>Prerequisite</b>
OHS401	Working At Heights	OHS 301 OHS Introduction & Law
OHS411	Confined Space	OHS 302 OHS Injury Statistics & Compensation
OHS412	Personal Protective Equipment AS/NZ Standard	
OHS413	Introduction to Occupational Hygiene	
OHS414	Introduction to Fire Safety	