

Progression Opportunities for Apprentices
Implementation Date : Start of Academic Year 2009/2010

FETAC Award/Phase 6 Certificate	Linked ITT Programme	Special Requirements
<p style="text-align: center;">National Craft Certificate in Carpentry and Joinery</p> <p style="text-align: center;">OR</p> <p style="text-align: center;">Phase 6 of the National Craft Certificate</p>	<p style="text-align: center;">Higher Certificate in Science in Construction</p>	<p>Holders of the FETAC Award at Merit or Higher classification are eligible for consideration for entry to year 2.</p> <p>Holders of the FETAC Award at Pass level or those who have successfully completed Phase 6 of the FAS Apprenticeship Programme are eligible for consideration for entry to year 1. These candidates will be granted the following exemptions. (CTEC61003) Construction Technology 1, (CTEC61004) Construction Technology 2, (DRAW61000) Drawing 1</p>
<p style="text-align: center;">National Craft Certificate: Electrical</p> <p style="text-align: center;">OR</p> <p style="text-align: center;">Phase 6 of the National Craft Certificate</p>	<p style="text-align: center;">BEng in Mechanical and Electronic Engineering</p>	<p>Eligible for entry into semester 2 of year 1</p>
<p style="text-align: center;">National Craft Certificate: Agricultural Engineering</p> <p style="text-align: center;">OR</p> <p style="text-align: center;">Phase 6 of the National Craft Certificate</p>	<p style="text-align: center;">Higher Certificate in Engineering in Agricultural Engineering</p>	<p>Eligible for entry into semester 2 of year 1. Candidates are required to undertake the following modules: (AGSC 61000) Agricultural Science and Precision Farming, (MATH 61003) Engineering Mathematics 2 (MECH 61001) Engineering Mechanics 2, (INST 61002) Instrument Technology 1, (MATH 61002) Engineering Mathematics 1, (MECH 61000) Engineering Mechanics 1</p>
<p style="text-align: center;">National Craft Certificate: Plumber</p> <p style="text-align: center;">OR</p> <p style="text-align: center;">Phase 6 of the Plumbing National Craft Certificate</p>	<p style="text-align: center;">Higher Certificate in Mechanical Engineering</p>	<p>Eligible for entry to Semester 2 of year 1</p>
<p style="text-align: center;">National Craft Certificate: Fitter</p> <p style="text-align: center;">OR</p> <p style="text-align: center;">Phase 6 of the Fitting National Craft Certificate</p>	<p style="text-align: center;">Higher Certificate in Mechanical Engineering</p>	<p>Eligible for entry to Semester 2 of year 1</p>
<p style="text-align: center;">Ex Manufacturing Employees</p>	<p style="text-align: center;">Higher Certificate in Technology (Manufacturing)</p>	<p>Entry to the 1st year of the course; Admission: successful interview</p> <p>Exemption: Those candidates having three years manufacturing experience are eligible for exemption for the work experience element of this programme. This would enable successful candidates to obtain a higher certificate after one academic year of study</p>

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