Table of Equivalence of Qualifications for Entry to the Standards Based Apprenticeship in Ireland

Apprenticeship Requirements for Entry:

Qualification	Level Required
Preparatory training for	Full certificate
Apprenticeship programmes	
Junior Certificate	5 grades D's or higher
Leaving Certificate Applied	50 credits or above
Vocational Leaving Certificate	3 grades D's or higher
Leaving Certificate	3 grades D's or higher
FETAC/QQI Level 3 Major Awards	Minimum 6 modules including 3 core –
	Communication, Mathematics OR
	Application of Number and Functional
	Mathematics, Personal Effectiveness
	OR Personal & Interpersonal Skills
FETAC/QQI Level 4 Major Awards	Minimum 5 modules
FETAC/QQI Level 5 Major Awards	Minimum 5 modules

Note: The qualification used for entry to an apprenticeship programme must be from one specific programme.

A Provisional Guide to Comparing Qualifications in the UK and Ireland

National Qualifications Framework for England and Northern Ireland (NQFENI)

Qualification	Level Required
GCSE	5 grades at level E or above (Level 1)
NVQ Level 1	Full certificate (Level 1 on NQFENI)
Level 1 Certificate	Full certificate (Level 1 on NQFENI)
Also includes: ESOL skills for life,	
Foundation Diplomas (England),	
Functional skills Level 1 (England) (English,	
mathematics & ICT),	
Essential & Key Skills Qualifications (NI)	

Scottish Credit & Qualifications Framework (SCQF)

Qualification	Level Required
Intermediate 1, Standard Grade General (until August 2015). Will be replaced by National 4 (introduced	5 grade D or above (level 4 on SCQF)
from 2013/2014).	
Intermediate 2, Standard Credit Grade (until August 2015). Will be replaced by National 5 (introduced from 2013/2014).	5 grade D or above (Level 5 on SCQF)
SVQ1	Full Certificate (Level 4 on SCQF)

Credit & Qualifications Framework for Wales (CQFW)

Qualification	Level Required
GCSE	5 grades at level E or above (level 1 on CQFW)
NVQ Level 1	Full certificate (level 1 on CQFW)

Note: All foreign based qualifications must be submitted to the QQI for determination of equivalence