

Qualification :

<b>Title</b>	Pearson BTEC Level 3 Diploma in Aeronautical Engineering (QCF)	<b>Awarding Organisation</b>	Pearson Education Ltd
<b>Award</b>	Diploma (quals)	<b>Course Ref</b>	Q00292
<b>Level</b>	NQF/QCF 3		
<b>Ofqual Register or SQA Ref</b>	500/7799/5		

Recognitions

Section	Intake Dates	Award	Approved By	Delivery Provider	International Recognition
EngTech (Full)	11/2009 - 12/2023	Diploma (quals)	IMechE	Leonardo Helicopters	Dublin Accord
EngTech (Full)	11/2009 - 11/2015	Diploma (quals)	IMechE	Bombardier Aerospace Belfast	Dublin Accord
EngTech (Full)	11/2009 - 11/2015	Diploma (quals)	RAeS		Dublin Accord

Public notes

Note	Added by
IMechE - The last entry for, or review date of, this qualification is not specified. This qualification is also part of an IMechE approved programme: 106 Engineering - Advanced Apprenticeship (with Bombardier Aerospace Belfast). The Edexcel BTEC Level 3 Diploma in Aeronautical Engineering consists of four mandatory units plus optional units that provide for a combined total of 120 credits and 720 guided learning hours (GLH) for the completed qualification. A minimum of 40 credits must be chosen from optional units group A. The remaining optional units can be taken from group A or group B. This structure allows the flexibility to import standard BTEC units (QCF) at Levels 2, 3 or 4 to meet local needs. This is limited to a total of 15 credits and can not be at the expense of the mandatory units in this qualification.	