Sample of qualification delivery for the Level 3:

- Advanced Technical Certificate in Engineering (1145-30) 601/4535/3 (360 GLH) Plus Techbac (Yr 2)
- Advanced Technical Extended Diploma in Engineering (1145-32) 601/4506/7 (720 GLH) Plus Techbac (Yr 2)



Curriculum Plan

Study weeks | Autumn: 23/10/17 | Christmas break: 18/12/17 - 08/01/18 | Spring: 12/02/18 | Easter break: 02/04/18 - 16/04/18 | Summer break: 28/05/17 | Term ends: 29/06/2018

Term 1 Autumn	Week 1 04/09/17	Week 2 11/09/17	Week 3 18/09/17	Week 4 25/09/17	Week 5 02/10/17	Week 6 09/10/17	Week 7 16/10/17	Week 8 30/10/17	Week 9 06/11/17	Week 10 13/11/17	Week 11 20/11/17	Week 12 27/11/17		Week 14 11/12/17
Technical Qualification key dates	Technical Qualification registration window opens. Delivery of technical units begin		Delivery		Optional unit assignments released	Delivery	Assessment	De	livery	Last registration date for Technical Qualification	Delivery	Exam and synoptic booking window opens		Assessment
Unit 307 - Engineering workshop practice (90 GLH)	J	J	J	1	√	√	Formative assessment	\checkmark	√	√	\checkmark	√	J	Formative assessment
Unit 308 - Innovation and new technologies (30 GLH)	X	Х	Х	X	Х	X	Х	Х	Х	Х	X	X	Х	Х
Unit 309 - Project management (60 GLH) optional	\checkmark	J	√	J	\checkmark		Formative assessment	√	J	J	J	J	J	Optional unit assessment
Unit 310 - Manufacturing engineering (60 GLH)	J	J	J	J	J	J	Formative assessment	J	J	J	J	J	J	Formative assessment
Unit 311 - Robotics and automated manufacture (60 GLH)	J	√	J	√	J	√	Formative assessment	√	J	J	J	J	J	Formative assessment
Unit 312 to 317 - Optional pathway Units (60 GLH)	X	Х	X	Х	X	X	X	Χ	X	X	X	X	Х	X
TechBac delivery	Skills zone registration incl. core maths	Introduction to using and applying mathematics (core maths)			Introduction to skills zone Workplace skill					Workplace skills - Blendec	lended learning activities/core maths			

Term 2 Spring	Week 15 08/01/18	Week 16 15/01/18	Week 17 22/01/18	Week 18 29/01/18	Week 19 05/02/18	Week 20 19/02/18	Week21 26/02/18	Week 22 05/03/18	Week 23 12/03/18	Week 24 19/03/18	Week 25 26/03/18	
Technical Qualification key dates	Delivery	First external exam booking window closes (532)	Last day to book synoptic assessment (034)	Delivery	Synoptic assignments released to learners Unit 307, 308, 310 and 311	Last day to book EI (832) and option assignments. First exam window covering unit 307 and 308	Introduction of Synoptic assignment					
Unit 307 - Engineering workshop practice (90 GLH)	J	Synoptic assessment wind										
Unit 308 - Innovation and new technologies (30 GLH)	J	J	J	J	√ .	Exam	, 308, 310 and 311					
Unit 309 - Project management (60 GLH) optional	X	X	X	X	X	X	X		period if required			
Unit 310 - Manufacturing engineering (60 GLH)	Х	X	X	X	X	X	Synoptic assignment					
Unit 311 - Robotics and automated manufacture (60 GLH)	Х	X	X	Χ	X	X	Synoptic assignment					
Unit 312 to 317 - Optional pathway Units (60 GLH)	J	J	J	J	J	J	Optional unit assessment					
TechBac delivery	Workplad	ce skills - Blended lea	rning activities/Core r	maths	Online CV builder/Core maths							

Term 3 Summer	Week 26 16/04/18	Week 27 23/04/18	Week 28 30/04/18	Week 29 07/05/18	Week 30 14/05/18	Week 31 21/05/18	Week 32 28/05/18	Week 33 04/06/18	Week 34 11/06/18	Week 35 18/06/18	Week 36 25/06/18	Week 37 02/07/18	
Technical Qualification key dates	Results of end exam released to centres. Synoptic assessment work	Sy	Synoptic assessment work		Last week for synoptic assessment and submitting synoptic assignment marks (034) Revision week for second exam opportunity	Second exam window covering units 307 and 308		Employer involvement (EI) evidence collation		Next steps preparation	Results of synoptic assessments released to centre and grades awarded		
TechBac delivery	Set team challenge - begin delivery from week 25 - 33		Preparat	tion for core maths	s exam	Team cl	hallenge/Core r	maths exams					

Notes: 4 mandatory units with only 307 and 308 externally assessed | Exams happen in week 25 of the academic calendar | Synoptic assignments released to centre week 18 | Exam weeks are subject to change. Key: √ = suggested delivery of units. X = delivery of units not covered in this period.