



## BTEC Level 3 National Extended Diploma (1080 GLH) in Animal Management: sample two year delivery plan

Clear unit planning and understanding of key deadlines are essential for a successful delivery programme. We have produced a sample delivery plan showing how the BTEC National **Extended Diploma** in Animal Management could be delivered over **two years** highlighting assessment milestones and indicating where you can teach units holistically.

**This plan is intended to be used as guidance only and is not the only possible delivery model.**

### Key

R = Revision for external assessment

EXT = External assessment

SA = Summative assessment

WEP = Work Experience placement

This is a suggested plan for the Extended Diploma in Animal Management with 1080GHL and consisting of 8 mandatory units and 7 optional units.

### Year 1

**Unit 2** is eternally assessed and will be set in the second year. There is time to allow for a resit opportunity. This unit is set in year 1 as it provides learners with the knowledge and understanding to complete other units as it links well with Unit 6. This unit provides key experience for those who may progress to further study in the biological sciences.

**Unit 3** is a synoptic unit and is externally set. The assessment comes near the end of the first year and requires learners to apply learning gathered from other parts of the qualification to complete a defined vocational task. There is time to allow for a resit opportunity in the second year.

**Units 4, 5 and 6** are spread out across the terms to allow learners the opportunity to complete and reflect on practical tasks. This will also help to ensure learners have the underpinning knowledge necessary to complete assessments positively.

**Unit 7** is the work experience unit and is mandatory for this course, and each learner needs to complete **300** hours. This ensures that there is adequate time should a learner have an illness during placement or need to complete additional hours.

**Units 16 and 17** are **optional** units and allow learners to explore a specialised area of animal management and gain more practical experience.

### Year 2

**Unit 1** is eternally assessed and will be set in the second year. There is time to allow for a resit opportunity. This unit provides key experience for those who may progress to further study in the biological sciences.

**Unit 8** is set in year 2 to allow learners to develop the skills needed to conduct their own small-scale research project. This will help learners achieve the skills for further studies.

**Units 9, 10, 11, 23 and 24** are **optional** units and allow learners to explore specialised areas of animal management and to gain more practice experience. Units 9, 10 and 11 link well together and allow learners to draw upon knowledge from multiple modules. These units are heavily science-based. Unit 23 draws upon prior knowledge from Unit 6, undertaken in the first year.

Learners **must** complete and achieve a **PASS** in **Units 1, 2, 3 and 4**.



Year 1				Term 1: September to January 2016-2017														Term 2: January 2017 to April 2017														
Unit	Unit title	Guided learning hours	Assessment method	5.9.16	12.9.16	19.9.16	26.9.16	3.10.16	10.10.16	24.10.16	31.10.16	7.11.16	14.11.16	21.11.16	28.11.16	5.12.16	12.12.16	2.1.17	9.1.17	16.1.17	23.1.17	30.1.17	6.2.17	13.2.17	20.2.17	27.2.17	6.3.17	13.3.17	20.3.17	27.3.17	3.4.17	
2	Animal Biology	120	EXT																													
3	Animal Welfare and Ethics	120	EXT																													R
4	Practical Animal Husbandry	60	INT													SA																SA
5	Animal Behaviour	60	INT										SA																			
6	Animal Health and Diseases	60	INT							SA											SA											
7	Work Experience in the Animal Sector	60	INT																													
16	Animal Grooming	60	INT					SA																								
17	Principles of Animal Nursing	60	INT						SA														SA									
				Term 3: April 2017 to July 2017																												
Unit	Unit title	Guided learning hours	Assessment method	24.4.17	1.5.17	8.5.17	15.5.17	22.5.17	29.5.17	5.6.17	12.6.17	19.6.17	26.6.17																			
2	Animal Biology	120	EXT		R	R	R	EXT																								
3	Animal Welfare and Ethics	120	EXT	R	R	EXT	EXT																									
4	Practical Animal Husbandry	60	INT																													
5	Animal Behaviour	60	INT					SA																								
6	Animal Health and Diseases	60	INT			SA																										
7	Work Experience in the Animal Sector	60	INT					SA																								
16	Animal Grooming	60	INT						SA																							
17	Principles of Animal Nursing	60	INT				SA																									



Year 2				Term 1: September to January 2017-2018														Term 2: January 2018 to April 2018														
Unit	Unit title	Guided learning hours	Assessment method	4.9.17	11.9.17	18.9.17	25.9.17	2.10.17	9.10.17	23.10.17	30.10.17	6.11.17	13.11.17	20.11.17	27.11.17	4.12.17	11.12.17	8.1.18	15.1.18	22.1.18	29.1.18	5.2.18	12.2.18	26.2.18	5.3.18	12.3.18	19.3.18	8.1.18	15.1.18	22.1.18		
1	Animal Breeding and Genetics	120	EXT																								R	R	R			
8	Investigative Research Project	60	INT						SA														SA									
9	Practical Skills in Animal Science	60	INT							SA																						
10	Animal Metabolism	60	INT									SA																				
11	Advanced Animal Nutrition	60	INT								SA																					
23	Zoological Animal Health and Husbandry	60	INT										SA																			
24	Wildlife Ecology and Conservation Management	60	INT													SA																
				Term 3: April 2018 to July 2018																												
Unit	Unit title	Guided learning hours	Assessment method	9.4.18	16.4.18	23.4.18	30.4.18	7.5.18	14.5.18	21.5.18	28.5.18	4.6.18	11.6.18																			
1	Animal Breeding and Genetics	120	EXT				R	EXT																								
9	Practical Skills in Animal Science	60	INT			SA																										
10	Animal Metabolism	60	INT				SA																									
11	Advanced Animal Nutrition	60	INT		SA																											
23	Zoological Animal Health and Husbandry	60	INT	SA																												
24	Wildlife Ecology and Conservation Management	60	INT					SA																								