

# Applied Science Curriculum Mapping

## Specifications

Btec L2 First Award in principles of Applied Science

Btec L3 National Extended Certificate in Applied Science

Btec L3 National Diploma in Applied Science



	Year 1						Year 2					
	HT1	HT2	HT3	HT4	HT5	HT6	HT1	HT2	HT3	HT4	HT5	HT6
L2 first Award	Unit 2: chemistry and our earth	Unit 2 Unit 3	Unit 3: Energy and our universe	Unit 1 exam Or Unit 1 Content if not confident its been covered	Unit 1 exam second potential		Continue to year 1 of Extended Certificate					
	Unit 4 biology and our environment	Unit 4 biology and our environment	Unit 4 biology and our environment									
L3 Extended Certificate	Unit 3: science investigation skills	Unit 3: science investigation skills	Unit 3: science investigation skills	Unit 3: science investigation skills	Unit 2: practical scientific procedures and techniques	Unit 2: practical scientific procedures and techniques	Unit 2: practical scientific procedures and techniques	Unit 2: practical scientific procedures and techniques	Unit 2: practical scientific procedures and techniques	Unit 2: practical scientific procedures and techniques	Finish coursework	
	Unit 1: principles of Applied Science	Unit 1: principles of Applied Science	Unit 1: principles of Applied Science	Unit 1: principles of Applied Science	Unit 8: physiology of human body systems	Unit 8: physiology of human body systems	Unit 8: physiology of human body systems	Unit 8: physiology of human body systems	Unit 8: physiology of human body systems	Unit 8: physiology of human body systems		
L3 Diploma	Unit 1: principles of Applied Science	Unit 1: principles of Applied Science	Unit 2: practical scientific procedures and techniques	Unit 2: practical scientific procedures and techniques	Unit 2: practical scientific procedures and techniques	Unit 6: investigative project	Unit 6: investigative project	Unit 5: physics	Unit 19: Practical Chemical Analysis	Unit 4: laboratory techniques and Application	Finish coursework Unit 5 Resit	
	Unit 3: science investigation skills	Unit 3: science investigation skills	Unit 3: science investigation skills	Unit 3: science investigation skills	Unit 19: Practical Chemical Analysis	Unit 19: Practical Chemical Analysis	Unit 5: Bio	Unit 8: physiology of human body systems	Unit 8: physiology of human body systems			
	Unit 3: science investigation skills	Unit 3: science investigation skills	Unit 3: science investigation skills	Unit 3: science investigation skills	Unit 19: Practical Chemical Analysis	Unit 19: Practical Chemical Analysis	Unit 5: Chem	Unit 5: Chem	Unit 4: laboratory techniques and Application	Unit 4: laboratory techniques and Application		

UNIT 1 Exam

UNIT 1 and 3 Exam

UNIT 3 Exam

Resits

UNIT 5 Exam  
Unit 3 resit

SV Window