



GCSE SUBJECT ASSESSMENT INFORMATION			
Subject		Biology	
Exam Board		AQA	
Course Specification		8461 http://www.aqa.org.uk/subjects/science/gcse/biology-8461	
Exam information			
Teaching groups	Exams	Dates	Details (e.g. weightings etc.)
11TS1, 11TS2, 11TS3	Mock exams	Biology Paper 1 and Paper 2 <i>Term 3</i>	50% each to predicted grade
	Paper 1 8461/1F 8461/1H	12 May 2020	100marks (50%) 1hr 45mins
	Paper 2 8461/2F 8461/2H	1 June 2020	100marks (50%) 1hr 45mins
Controlled assessments			
Teaching groups	Controlled assessment	Date	Detail (eg weightings)
<i>No Controlled assessment, this has been replaced with a pass or fail Practical Endorsement</i>			
Recommended textbooks			
GCSE Biology Textbook (Oxford) accessible through Kerboodle https://www.kerboodle.com			
Recommended revision guide			
GCSE Biology Revision Guide (Oxford) can be purchased through department GCSE Biology Revision Guide (Oxford) can be purchased from Oxford			
Recommended revision websites			
These are specified on science website: www.st-gregorys-science.weebly.com			
Revision classes			
Supported Study is on selected lunch times or after school on Tuesdays from 15.15-16.00 BIO (S6), CHE (G3), PHY (G2)			

This information relates to GCSE assessments for students in Year 11 who will sit their GCSE examinations in the summer 2020



GCSE SUBJECT ASSESSMENT INFORMATION			
Subject		Chemistry	
Exam Board		AQA	
Course Specification		8462 http://www.aqa.org.uk/subjects/science/gcse/chemistry-8462	
Exam information			
Teaching groups	Exams	Dates	Details (eg weightings etc)
11TS1, 11TS2, 11TS3	Mock exams	Chemistry Paper 1 and Paper 2 <i>Term 3</i>	50% each to predicted grade
	Paper 1 8462/1F 8462/1H	14 May 2020	100marks (50%) 1hr 45mins
	Paper 2 8462/2F 8462/2H	10 June 2020	100marks (50%) 1hr 45mins
Controlled assessments			
Teaching groups	Controlled assessment	Date	Detail (eg weightings)
No Controlled assessment, this has been replaced with a pass or fail Practical Endorsement			
Recommended textbooks			
GCSE Chemistry Textbook (Oxford) accessible through Kerboodle https://www.kerboodle.com			
Recommended revision guide			
GCSE Chemistry Revision Guide (Oxford) can be purchased through department GCSE Chemistry Revision Guide (Oxford) can be purchased from Oxford			
Recommended revision websites			
These are specified on science website: www.st-gregorys-science.weebly.com			
Revision classes			
Supported Study is on selected lunch times or after school on Tuesdays from 15.15-16.00 BIO (S6), CHE (G3), PHY (G2)			

This information relates to GCSE assessments for students in Year 11 who will sit their GCSE examinations in the summer 2020



GCSE SUBJECT ASSESSMENT INFORMATION			
Subject		Physics	
Exam Board		AQA	
Course Specification		8463 http://www.aqa.org.uk/subjects/science/gcse/physics-8463	
Exam information			
Teaching groups	Exams	Dates	Details
11TS1, 11TS2, 11TS3	Mock exams	Physics Paper 1 and Paper 2 <i>Term 3</i>	50% each to predicted grade
	Paper 1 8463/1F 8463/1H	20 May 2020	100marks (50%) 1hr 45mins
	Paper 2 8463/2F 8463/2H	12 June 2020	100marks (50%) 1hr 45mins
Controlled assessments			
Teaching groups	Controlled assessment	Date	Detail (eg weightings)
<i>No Controlled assessment, this has been replaced with a pass or fail Practical Endorsement</i>			
Recommended textbooks			
GCSE Physics Textbook (Oxford) accessible through Kerboodle https://www.kerboodle.com			
Recommended revision guide			
GCSE Physics Revision Guide (Oxford) can be purchased through department GCSE Physics Revision Guide (Oxford) can be purchased from Oxford			
Recommended revision websites			
These are specified on science website: www.st-gregorys-science.weebly.com			
Revision classes			
Supported Study is on selected lunch times or after school on Wednesdays from 15.15-16.00 BIO (S6), CHE (G3), PHY (G2)			

This information relates to GCSE assessments for students in Year 11 who will sit their GCSE examinations in the summer 2020



GCSE SUBJECT ASSESSMENT INFORMATION				
Subject	GCSE Combined Science: Trilogy			
Exam Board	AQA			
Course Specification	8464 http://www.aqa.org.uk/subjects/science/gcse/combined-science-trilogy-8464			
Exam information				
Teaching groups	Exams	Dates	Details	
11DS1, 11DS2, 11DS3, 11DS4	Mock exams	Combined Science: Trilogy - Biology, Chemistry, Physics Paper 1 and Paper 2 <i>Term 3</i>	16.7% each to predicted grade	
	Paper 1 8464/B/1F 8464/B/1H 8464/C/1F 8464/C/1H 8464/P/1F 8464/P/1H	12 May 2020 12 May 2020 14 May 2020 14 May 2020 20 May 2020 20 May 2020	70marks (16.7%) 1hr 15mins	
	Paper 2 8464/B/2F 8464/B/2H 8464/C/2F 8464/C/2H 8464/P/2F 8464/P/2H	1 June 2020 1 June 2020 10 June 2020 10 June 2020 12 June 2020 12 June 2020	70marks (16.7%) 1hr 15mins	
	Controlled assessments			
	Teaching groups	Controlled assessment	Date	Detail (eg weightings)
	No Controlled assessment, this has been replaced with a pass or fail Practical Endorsement			
	Recommended textbooks			
	GCSE Combined Science: Trilogy Textbook (Oxford) accessible through Kerboodle https://www.kerboodle.com			
	Recommended revision guide			
	GCSE Combined Science: Trilogy Revision Guide (Oxford) can be purchased through department GCSE Combined Science: Trilogy Revision Guide (Oxford) can be purchased from Oxford			
	Recommended revision websites			
	These are specified on science website: www.st-gregorys-science.weebly.com			
Revision classes				
Supported Study is on selected lunch times or after school on Tuesdays from 15.15-16.00 BIO (S6), CHE (G3), PHY (G2)				

This information relates to GCSE assessments for students in Year 11 who will sit their GCSE examinations in the summer 2020