The Regis School
The best in everyone
A member of United Learning Trust

Biology AQA GCSE Year 11

Please use this route through to find out what students are learning in the classroom and beyond.
Please contact us or visit our website for more information.

Subject	What are students learning in lessons?	What are students learning in home learning?
Autumn Term 1	Inheritance, Variation and Evolution: cell division, protein and DNA synthesis, inheritance.	40 minutes per week: Sparx Science on current topics. 20 minutes per week: paper task for retrieval practice or exam practice.
Autumn Term 2	Inheritance, Variation and Evolution: variation and evolution by natural selection. Homeostasis: nervous system, brain, eye, reflexes, reaction time investigation.	40 minutes per week: Sparx Science on current topics. 20 minutes per week: paper task for retrieval practice or exam practice.
Spring Term 1	Homeostasis: endocrine system, hormonal responses and coordination, including of glucose, nitrogen, water and menstrual cycle.	40 minutes per week: Sparx Science on current topics. 20 minutes per week: paper task for retrieval practice or exam practice.
Spring Term 2	Revision and exam preparation for GCSE exams.	40 minutes per week: Sparx Science on current topics. 20 minutes per week: paper task for retrieval practice or exam practice.
Summer Term 1	Revision and exam preparation for GCSE exams.	40 minutes per week: Sparx Science on current topics. 20 minutes per week: paper task for retrieval practice or exam practice.
Summer Term 2	Revision and exam preparation for GCSE exams.	40 minutes per week: Sparx Science on current topics. 20 minutes per week: paper task for retrieval practice or exam practice.

	Assessment	Key contacts
Every mark matters	Students think hard, answer lots of questions and get feedback on their work every lesson. Mocks Autumn 2: Paper 1 (1 hour 45 minutes). PPE Spring 2: Paper 2 (1 hour 45 minutes). GCSE Summer 1&2: Paper 1&2 (1 hour 45 minutes each)	Head of Department: Rebecca.Offer@theregisschool.co.uk