The Regis School
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Autumn Term 2 Year 10

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.

	Assessment	Key contacts
Every mark matters	Students think hard and answer lots of questions every lesson. Students practice and get feedback on their work. Exams: No formal exams this term.	DOY: Jodie Ship HOY: Sheila Santos Please see the TRS website for the whole staff contact list.

Day	Home learning due:	Home learning due:
Monday	Student choice	Student choice
Tuesday	Option B	Option C
Wednesday	Maths	Option A
Thursday	English	Science
Friday	Option D	Student choice

Subject	What are students learning in lessons?	What are students learning in home learning?
Art, Craft and Design Edexcel GCSE	Internally Set Assignment 1 (ISA1) Component 1: experiment with ideas, media, and processes. Refine ideas through experimentation and complete personal outcome (final piece).	2 - 3 hours per week: continue work for the ISA, experimenting with and refining ideas from lessons, and work on final piece.
Biology AQA GCSE	Organisation: tissues and organs, plant tissue, transpiration and translocation. Communicable Disease: infectious diseases caused by viruses, bacteria, fungi and protists, immune response.	40 minutes per week: Sparx Science on current topics. 20 minutes per week: paper task for retrieval practice or exam practice.
Business Studies Edexcel GCSE	Spotting a Business Opportunity: identifying & meeting consumer needs through market research. Implementing Ideas: financial capabilities and viability.	Week A - 1 hour: revision to include a Seneca challenge. Week B - 1 hour: revision to include an exam question.

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Chemistry AQA GCSE	Quantitative Chemistry: relative formula masses, balancing equations, calculating masses and moles, calculating concentrations.	40 minutes per week: Sparx Science on current topics. 20 minutes per week: paper task for retrieval practice or exam practice.
Combined Science Trilogy AQA GCSE	Energy: energy stores and pathways, energy calculations. Communicable Disease: infectious diseases caused by viruses, bacteria, fungi and protists, immune response. Particle Theory: density and states of matter and changes of state.	40 minutes per week: Sparx Science on current topics. 20 minutes per week: paper task for retrieval practice or exam practice.
Computer Science Edexcel GCSE	Computational Thinking: trace tables and errors. Data: binary mathematics. Problem Solving with Programming: data types, structures and operators.	1 hour per week: questions set on Smart Revise on current topics in lessons and previous topics.
Curriculum Support	English: A Christmas Carol, Language Paper 1. Maths: fractions, ratio and proportion revision. Study Skills: revision timetables, using revision cards.	No home learning
Design Technology AQA GCSE	CAD/CAM: using technology to create products with complexity. Mock NEA: using a context as stimulus for research and design. Industry & Enterprise: why new designs are generated and how they are funded.	1 hour per week: Seneca learning and quizzes to review knowledge or prepare for future learning, reviewing and improving mock NEA written evidence.
Drama Eduqas GCSE	Find Me (Component 3): read and explore the set text practically in class to introduce the characters and themes.	1 hour per week: exam questions.
English Language AQA GCSE	Language Paper 1: revision of all key skills through our literature based unit. Focus on analysing language and structure used within the texts for effect, key vocabulary and authorial intention.	1 hour per week: booklet tasks, building on knowledge of current topics and retrieving skills from current and previous topics.
English Literature AQA GCSE	A Christmas Carol: reading, understanding and responding to the text. Analysing language, form and structure used by the writer. Exploring links between text and context.	1 hour per week: booklet tasks, building on knowledge of current topics and retrieving skills from current and previous topics.
Food Preparation and Nutrition AQA GCSE	Food Science: why macronutrients behave in different ways during cooking, using food science to cook more complex dishes. Fats: where they come from, why we need them and the effects of eating too much or too little.	1 hour a fortnight: Seneca learning and quizzes. 1 hour a fortnight: planning for celebratory dish.

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French Edexcel GCSE	My Personal World: describing yourself and contemporary families, importance of friends and family, problems with relationships, talking about relatives and comparing cultural differences with France, celebrations and traditions, and personal future plans.	1 hour per week: current topic vocabulary revision on VocabSlam and exam past questions.
Geography B Edexcel GCSE	Hazardous Earth: atmospheric hazards including hurricanes and climate change. Tectonic Hazards: earthquakes & tsunamis. Exam Technique Focus: 8 marker case study revision.	1 hour per week: questions in the white CGP work booklet on knowledge from the current topic.
Health and Social Care Edexcel BTEC	PIES: analysis of social development through the life stages. Factors Affecting Development: impact of physical factors, impact of socio-cultural factors.	30 minutes per week: PSA practice or preparation based on current topics.
History Edexcel GCSE (codes: 11, P4, B4, 33)	Medicine Through Time (Paper 1, code: 11): c1700-present day including progress in ideas about causation, prevention and treatment. Case study: Medicine on the Western Front.	1 hour per week: knowledge recall and exam questions on previous topics.
Maths Edexcel GCSE Foundation	Compound measures. Quadratics - graphical. Quadratics - algebraic. Further graphs.	1 hour per week: Sparx Learning, building on knowledge of current topics and retrieving skills from previous topics.
Maths Edexcel GCSE Higher	Compound measures. Quadratics - graphical. Quadratics - algebraic. Further graphs.	1 hour per week: Sparx Learning, building on knowledge of current topics and retrieving skills from previous topics.
Music Eduqas GCSE	Area of Study 4 - Popular Music: understanding and analysing Pop, Rock, Reggae, Soul and Hip Hop music. Developing popular song composition techniques.	1 hour per week: theory practice 20 minutes per day: personal practice to reach at least Grade 3.
Physical Education AQA GCSE	Movement Analysis: basic principles of movement and their effect on performance in physical activity in sport. Levers, axis, planes, mechanical advantage and antagonistic pairs.	1 hour per week: answering exam questions to practice applying knowledge. Revision for internal exam.
Physical Education Core	Each set will study one of the following sports: badminton, football, fitness, trampolining, netball. For each sport students learn and develop their preparation, execution, follow through for skills involved and apply these to competitive gameplay.	No home learning.

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Physics AQA GCSE	Particle Theory: density and states of matter and changes of state.	40 minutes per week: Sparx Science on current topics. 20 minutes per week: paper task for retrieval practice or exam practice.
PSHCE	Careers: learning how to write CVs, cover letters and preparation for 'mock interview day' in Spring Term.	No home learning.
Psychology Edexcel GCSE	Development: moral, revision and end of topic test. Memory: multistore model, information processing, reconstructive memory, amnesia, reductionism v holism. Research Methods: research design.	1 hour per fortnight: exam questions on current content. 1 hour per fortnight: Seneca quiz on previous content. Revision for end of topic test.
Religious Studies AQA GCSE	Christianity Beliefs: the nature of God, creation, the life of Jesus, sin and salvation, the afterlife.	1 hour per week: tasks to retrieve and practise knowledge from previous learning.
Spanish Edexcel GCSE	My Personal World: describing yourself and contemporary families, importance of friends and family, problems with relationships, talking about relatives and comparing cultural differences with Spain, celebrations and traditions, and personal future plans.	1 hour per week: current topic vocabulary revision on VocabSlam and exam past questions.
Sport Edexcel BTEC	Component 1: preparing participants to take part in sport and physical activity.	1 hour per week: completing and reviewing notes for PSA lessons.