

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	<p>Students think hard and answer lots of questions every lesson.</p> <p>Students practice and get feedback on their work.</p> <p>Exams: No formal exams this term.</p>	<p>DOY: Natalie.Newell@theregisschool.co.uk</p> <p>HOY: Lee.Georgiou@theregisschool.co.uk</p> <p>Please see the TRS website for the whole staff contact list.</p>

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

Subject	What are students learning in lessons?	What are students learning in home learning?
Art, Craft and Design Edexcel GCSE	Everyday Objects (component 1): develop, experiment with ideas, media, and processes. Refine ideas through experimentation and practise to a personal outcome (final piece).	2 - 3 hours per week: continuing to develop and refine ideas and techniques.
Biology AQA GCSE	Infection and Disease: monoclonal antibodies, plant diseases and defences.	1 hour per week: Sparx Science and revision using questions and answers flash cards on current and previous topics.
Business Studies Edexcel GCSE	Making the Business Effective: best way to start a business. Understanding External Influences: factors a business cannot control but must manage e.g. the economy.	Week A - 60 minutes revision to include a Seneca challenge and Week B - 60 minutes revision to include an exam question.

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Chemistry AQA GCSE	Chemical Changes: the reactivity series and displacement reactions, extracting metals, making salts, electrolysis. Energy Changes: endothermic and exothermic reactions using reaction profiles, bond energy calculations.	1 hour per week: Sparx Science and past exam questions on current topics in lessons and previous topics for revision.
Combined Science Trilogy AQA GCSE	Diseases: pathogens, immunity, vaccination, developing drugs, non-communicable disease. Chemical Changes: displacement reactions, extracting metals, making salts, electrolysis. Energy Changes: endothermic and exothermic reactions, bond energy calculations.	1 hour per week: Sparx Science, typically on knowledge from previous topics.
Computer Science Edexcel GCSE	Computational Thinking: algorithms with arrays. Data: units of data and data limitations. Problem Solving with Programming: developing code from algorithms.	1 hour per week: questions set on Smart Revise on current topics in lessons and previous topics.
Curriculum Support	English: Language Paper 1 revision of key skills, Macbeth. Maths: focus on 1 mark questions on all 3 papers. Emotional Regulation: coping strategies.	No home learning
Design Technology AQA GCSE	3D Drawing Techniques: isometric, perspective and orthographic. Design Development: evaluation and iteration of design ideas through drawn and physical modelling.	1 hour a fortnight: Seneca, exam questions. 1 hour a fortnight: reviewing and recording design development.
Drama Eduqas GCSE	Component 1: responding to a stimulus and application of practitioner techniques to create a 15 minute performance. Rehearsal, completion of portfolio and evaluation.	Minimum of 1 hour per week: additional rehearsals, writing of portfolio discussing rehearsal and devising process.
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	Macbeth: reading, understanding and responding to the text. Analysing language, context, form and structure. Exploring links between text and context. Analysing authorial intention.	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	Raising Agents: using mechanical agitation and fermentation to create gases to make foods rise. Microorganisms: how microorganisms can cause food to spoil or can be used to enhance the properties of ingredients.	1 hour per week: Seneca learning and quizzes reviewing knowledge from lessons or preparing for future learning.

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French Edexcel GCSE	Studying and My Future: school subjects and facilities, problems and solutions at school, impact of the school council, school trips, future schools, post-16 studies, part-time jobs, 21st century job opportunities.	1 hour per fortnight: current topic vocabulary revision (e.g. on VocabSlam). 1 hour per fortnight: exam question.
Geography B Edexcel GCSE	Development Dynamics: continuation of content; global inequalities. Challenges of an Urbanising World: global urbanisation, causes and impacts of urbanisation. Case Study of Lagos, Nigeria.	1 hour per week: questions in their white CGP work booklet on knowledge from the current topic.
Health and Social Care Edexcel BTEC	Component 1: preparation and completion of PSA (part of the final exam)..	1 hour per week: PSA practice or preparation based on current topics.
History Edexcel GCSE (codes: 11, P4, B4, 33)	Germany (Paper 3, code: 33): 1924-1933 the rise of the Nazi Party and reasons why Hitler became Chancellor in 1933.	1 hour per week: knowledge / exam questions on previous topics.
Maths Edexcel GCSE Foundation	Standard Form. Ratio 2. Growth and decay.	1 hour per week: Sparx Learning, building on knowledge of current topics and retrieving skills from previous topics.
Maths Edexcel GCSE Higher	Growth and decay. Ratio 2 and 3. Similar shapes.	1 hour per week: Sparx Learning, building on knowledge of current topics and retrieving skills from previous topics.
Media Studies Edexcel BTEC	Creative media production: analysis of existing magazines, idea generation, drafting skills, development of genre knowledge and planning and completing a photoshoot. Photoshop skills development.	1 hour per week: planning and completing a photoshoot.
Music Eduqas GCSE	Area of Study 2: music for ensemble Composition task Ensemble Performances	1 hour per week: writing an extended answer on a piece of chamber music. Continuing Personal practice routine.
Physical Education AQA GCSE	Physical Training: develop knowledge and understanding of the principles of training, safety when training to prevent injury, warm up and cool downs, seasonal training.	1 hour per week: knowledge / exam questions on previous topics.

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Physical Education Core	Each set will study one of the following sports: badminton, football, fitness, trampolining, netball, handball, hockey or basketball. For each sport students learn and develop their preparation, execution, follow through for skills involved and apply these to competitive gameplay.	No home learning.
Physics AQA GCSE	Particle Theory: internal energy, specific latent heat, gas pressure. Electricity: electrical circuits, series and parallel, resistance, electricity in the home, alternating and direct current, plugs, wires and fuses.	1 hour per week: Sparx Science and past exam questions on current topics in lessons and previous topics for revision.
PSHCE	Mental & Physical wellbeing: checking for cancerous lumps, recognising and handling different mental health conditions, impact of social media on mental health and body image.	No home learning.
Psychology Edexcel GCSE	Psychological Problems: definitions, causes and treatments of depression and addiction, nature versus nurture debate. Research Methods: data analysis. Brain and Neuropsychology: brain structure, nervous systems, synapses and brain lateralisation.	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 practices: prayer and worship, the church, pilgrimage, Christian Aid, reconciliation, persecution.	1 hour per week: revision and exam preparation for mid year exams.
Spanish Edexcel GCSE	Studying and My Future: school subjects and facilities, problems and their solutions at school, impact of school council, school trips, future schools, post-16 studies, part-time jobs, 21st century job opportunities.	1 hour per fortnight: current topic vocabulary revision (e.g. on VocabSlam). 1 hour per fortnight: exam question.
Sport Edexcel BTEC	Taking Part and Improving Other Participants Sporting Performance (Component 2).	1 hour per week: completing and reviewing notes for PSA lessons.