YEAR 11 CONTINUITY OF LEARNING 2 WEEK CYCLE FROM MONDAY 9 NOVEMBER TO FRIDAY 20 NOVEMBER 2026

CORE Subjects	Lesson and Resources	Notes / Extension Task
ENGLISH	1. Lesson 3: Ozymandias 1 https://curriculum.unitedlearning.org.uk/pupil?r=120709 2. 2, Lesson 4: Ozymandias https://curriculum.unitedlearning.org.uk/pupil?r=120716 3. Lesson 7: Charge of the light Brigade 1 https://curriculum.unitedlearning.org.uk/pupil?r=120733 4. Lesson 8: charge of the light Brigade 2 https://curriculum.unitedlearning.org.uk/pupil?r=120744 5. Exposure 1 https://curriculum.unitedlearning.org.uk/pupil?r=120745 6. Exposure 2 https://curriculum.unitedlearning.org.uk/pupil?r=120756 7. Poppies 1 https://curriculum.unitedlearning.org.uk/pupil?r=120757 8. Poppies 2 https://curriculum.unitedlearning.org.uk/pupil?r=120768	Watch the video and complete the activities directed by the speaker.

YEAR 11 CONTINUITY OF LEARNING 2 WEEK CYCLE FROM MONDAY 9 NOVEMBER TO FRIDAY 20 NOVEMBER 2026

CORE Subjects	Lesson and Resources	Notes / Extension Task
MATHS HIGHER (Sets 1 & 2)	Lesson 1 Circle theorems **U459, U251** You will need to watch the video carefully and make notes before trying the questions	Notes: Where relevant, find the Hegarty task using the search bar at the top of the homepage Extension Tasks: Go to: https://www.examq.co.uk/ Search for 'Quadratic Equations' Answer the GCSE exam questions Check your answers using the markscheme
	Lesson 2 Circle theorems **U489, U130** You will need to watch the video carefully and make notes before trying the questions	
	Lesson 3 Circle theorems **U808, U807** You will need to watch the video carefully and make notes before trying the questions	
	Lesson 4 Trigonometry **U283, U545, U592** You will need to watch the video carefully and make notes before trying the questions Then: Follow this link and answer the question. Click the tick at the bottom to mark your answers. Trigonometry area of triangles	

<table>
<tr><th>CORE Subjects</th><th>Lesson and Resources</th><th>Notes / Extension Task</th></tr>
<tr><td rowspan="3">MATHS
HIGHER
(Sets 1 & 2)</td><td>Lesson 5
Trigonometry sine rule U952
You will need to watch the video carefully and make notes before trying the questions

Then: Follow this link and answer the question. Click the tick at the bottom to mark your answers 1 and 2
Sine rule</td><td rowspan="3">Notes:
Where relevant, find the Hegarty task using the search bar at the top of the homepage

Extension Tasks:
Go to:
https://www.examq.co.uk/
Search for ‘Quadratic Equations’
Answer the GCSE exam questions
Check your answers using the markscheme</td></tr>
<tr><td>Lesson 6
Trigonometry sine rule U952
You will need to watch the video carefully and make notes before trying the questions

Then: Follow this link and answer the question. Click the tick at the bottom to mark your answers 3 onwards.
Sine rule</td></tr>
<tr><td>Lesson 7
Higher Practice Exam Paper – Calculator.
Attempt the questions on paper. You should mark your work using the given links:
Higher Exam Paper 2
Worked Solutions
Mark Scheme
Video Solutions</td></tr>
</table>

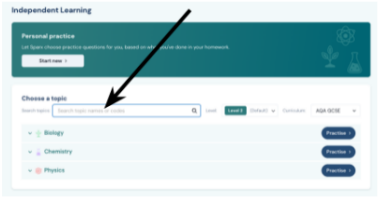
YEAR 11 CONTINUITY OF LEARNING 2 WEEK CYCLE FROM MONDAY 9 NOVEMBER TO FRIDAY 20 NOVEMBER 2026

CORE Subjects	Lesson and Resources	Notes / Extension Task
MATHS FOUNDATION (Sets 3, 4 & 5)	Lesson 1 Vectors **U903, U632, U564** You will need to watch the videos carefully and make notes before trying the questions. Then click on the link and try the questions Vectors	Notes: Where relevant, find the Hegarty task using the search bar at the top of the homepage Extension Tasks: Go to: https://www.examq.co.uk/ Search for 'Pythagoras Answer the GCSE exam questions Check your answers using the markscheme
	Lesson 2 Similar shapes **U579** You will need to watch the videos carefully and make notes before trying the questions	
	Lesson 3 Similar triangles **U866** You will need to watch the videos carefully and make notes before trying the questions	
	Lesson 4 Area of similar shapes **U110** You will need to watch the videos carefully and make notes before trying the questions. Then click on the link and try the questions 1 to 4 Similar shapes area	

<table>
<tr><th>CORE Subjects</th><th>Lesson and Resources</th><th>Notes / Extension Task</th></tr>
<tr><td rowspan="3">MATHS
FOUNDATION
(Sets 3, 4 & 5)</td><td>Lesson 5
Volume of similar shapes U110
Attempt the questions on paper. You should mark your work using the given links:
Then click on the link and try the questions workout 2
Similar shapes volume</td><td rowspan="3">Notes:
Where relevant, find the Hegarty task using the search bar at the top of the homepage

Extension Tasks:
Go to:
https://www.examq.co.uk/
Search for ‘Pythagoras
Answer the GCSE exam questions
Check your answers using the markscheme</td></tr>
<tr><td>Lesson 6
Lesson 1
Foundation Practice Exam Paper – Non-calculator.
Attempt the questions on paper. You should mark your work using the given links:
Foundation Exam Paper 1
Worked Solutions
Mark Scheme</td></tr>
<tr><td>Lesson 7
Foundation Practice Exam Paper – Calculator.
Attempt the questions on paper. You should mark your work using the given links:
Foundation Exam Paper 2
Worked Solutions
Mark Scheme</td></tr>
</table>

YEAR 11 CONTINUITY OF LEARNING 2 WEEK CYCLE FROM MONDAY 9 NOVEMBER TO FRIDAY 20 NOVEMBER 2026

CORE Subjects	Lesson and Resources	Notes / Extension Task
SCIENCE	KS4> Biology Revision Lesson 1: Osmosis Curriculum - Curriculum Lesson 2: Food tests Curriculum - Curriculum Lesson 3: Cell biology – using microscopes Curriculum - Curriculum Lesson 4: Enzymes Curriculum - Curriculum Lesson 5: Resistance of a wire Curriculum - Curriculum Lesson 6: IV Characteristics Curriculum - Curriculum Lesson 7: Physics Revision> Specific Heat Capacity Curriculum - Curriculum	Sparx - How to Use **Sparx Codes** All topics in Sparx have a unique code. These can be used to search independent learning and practice these topics. To revise a specific topic from a paper: 1. Find the **Sparx Code for that topic** in the list below 2. Log into Sparx Science and click "Independent Learning" 3. Type the code into the *Search Topics* bar:  4. Click practise 

Foundation Subject	Lesson and Resources	Notes / Extension Task
ART	Check Arbor weekly. All work and resources are available there. Email teacher if unsure	
BUSINESS STUDIES	**Lesson 1 & 2** 09. Changing Aims and Objectives (1).pptx **Lesson 3 & 4** 10. Globalisation (2).pptx	
COMPUTER SCIENCE	Lesson 1 Go to BBC bitesize (Networks - Networks - Edexcel - GCSE Computer Science Revision - Edexcel - BBC Bitesize Read through the section on How the internet is structured, IP addressing, Packett switching. Go to Smart revive and select 4.1 in the topic filter and answer questions covered in the content above	
	Lesson 2 Go to BBC bitesize (Networks - Networks - Edexcel - GCSE Computer Science Revision - Edexcel - BBC Bitesize Read through the section on Network topologies, Bus networks, Star networks and Mesh Networks. Go to Smart revive and select 4.1 in the topic filter and answer questions on Networks.	
	Lesson 3 Go to Python random data generation Exercise with solutions and work though the questions on random data generation. Use the subset to refresh your memory	
	Lesson 4 Go to Python level 10 - time2code and complete one of there projects on python's turtle module. Use the subset to support you	

Foundation Subject	Lesson and Resources	Notes / Extension Task
DRAMA	Complete the 15-mark acting question below on a scene of your choice. Explain how an actor could show Edward's caring nature to an audience. Include reference to; • Vocal Skills • Physical Skills • Character motivation • Character interaction (15 marks)	
DT - FOOD	Lesson 1 NEA 1: Respond to feedback to make improvements and write up investigations 2 and 3. Help booklet NEA 1 2026.pptx	
	Lesson 2 NEA 1: Respond to feedback to make improvements and write up investigations 2 and 3. Help booklet NEA 1 2026.pptx	
	Lesson 3 NEA 1: Respond to feedback to make improvements and complete final evaluation. Help booklet NEA 1 2026.pptx	
	Lesson 4 NEA 1: Respond to feedback to make improvements and complete final evaluation. Help booklet NEA 1 2026.pptx	
DESIGN TECHNOLOGY		

Foundation Subject	Lesson and Resources	Notes / Extension Task
FRENCH	- Click here for links to every GCSE topic and grammar point.	**Notes:** 1. Watch the video on Bitesize and complete the activities. 2. Make a note of any new words in French and English 3. Choose a Vocab Slam set to revise. 4. Go to the student P drive and choose a revision resource. **Homework / Extension tasks:** 1. Active Learn. Go to https://www.pearsonactivelearn.com/app/Home Your username is your Regis School email. Your password is Tr5Reset22 Complete set tasks.
GEOGRAPHY	**Monday 9 November** Paper 3 revision Arbor – class teacher revision resources / past papers Use the revision resources and past papers uploaded by your class teacher on Arbor. REVISION → Use the revision resources and past papers uploaded by your class teacher on Arbor. SENECA Edexcel B – matching topic **Monday 16 November** **L2** - River processes UPPER - V shaped valley, waterfall, interlocking spurs Specific GCSE resource – river processes CGP Edexcel B: Rivers – pp. 61–64 SENECA Edexcel B – matching topic **L3** - River processes MIDDLE & LOWER, meander, levee and floodplain, delta Specific GCSE resource – river processes CGP Edexcel B: Rivers – pp. 61–64 SENECA Edexcel B – matching topic	

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Foundation Subject	Lesson and Resources	Notes / Extension Task
HEALTH & SOCIAL CARE		
HISTORY	The End of the Cold War - See Arbor for resources	
MEDIA STUDIES	7. Final idea and drafting page design Talking support Tues 10th Feb.pptx 8. Activity 1 Part A drafting Talking support .pptx 11. Drafting DBF Article Talking support .pptx	
MUSIC	02.11.26 Listening: dictation. More complex rhythmic dictation https://thenational.academy/pupils/lessons/more-complex-rhythmic-dictation?share=true 16.11.26 Listening: dictation. Identifying melodic shape https://thenational.academy/pupils/lessons/identifying-melodic-shape?share=true	
PHYSICAL EDUCATION BTEC & GCSE	Teachers will email specific students missing from their class or email your teacher for guidance. Please email your class teacher to request work. Your teacher will set you work that is bespoke to the unit you are currently covering in lesson.	Email addresses are below for ease. YEAR 10 GCSE Mrs Lovelock Jennifer.Lovelock@theregisschool.co.uk or Miss Parker Jessica.Parker@theregisschool.co.uk YEAR 11 GCSE Mr Thompson Rhys.Thompson@theregisschool.co.uk YEAR 10 BTEC Miss Marden Hattie.Marden@theregisschool.co.uk or Mr Bernard George.Bernard@theregisschool.co.uk YEAR 11 BTEC Miss Parker Jessica.Parker@theregisschool.co.uk or Mr Mott Harrison.Mott@theregisschool.co.uk

Foundation Subject	Lesson and Resources	Notes / Extension Task
PSYCHOLOGY	Development Revision Complete revision for the topic of development. Theories to cover: Piaget's stages of development / Piaget's schema theory / Dweck's mindset theory / Willingham's learning theory / Moral Development You need to be able to outline and evaluate the theories above Studies to cover: Piaget and Inhelder Three Mountains Task / Gunderson et al Parent Praise	Revision powerpoint to be found: Student drive / subject / social sciences / 2024-2025 / GCSE Psychology / Revision
	Memory Revision Complete revision for the topic of memory. Theories to cover: Multi Store Model / Information processing / Bartlett's theory of reconstructive memory / Amnesia / Reductionism v Holism You need to be able to outline and evaluate (where needed) the theories above Studies to cover: Peterson and Peterson Trigrams study / Bartlett's war of the ghosts	Revision powerpoint to be found: Student drive / subject / social sciences / 2024-2025 / GCSE Psychology / Revision
	Psychological problems revision Students need to be able to cover the areas below for depression and addiction: Definitions / Symptoms / Changes over time / Causes / Treatments Students need to outline the nature v nurture debate Studies to cover: Caspi et al 5HTT gene and depression / Young internet addiction	Revision powerpoint to be found: Student drive / subject / social sciences / 2024-2025 / GCSE Psychology / Revision
	Brain and Neuropsychology Revision Studies need to be able to outline: Brain structure and function / Nervous systems / Hemisphere lateralisation / Gender differences in lateralisation / Neurological damage conditions Studies to cover: Sperry Split brain / Damassio Phineas Gage brain damage study	Revision powerpoint to be found: Student drive / subject / social sciences / 2024-2025 / GCSE Psychology / Revision

Foundation Subject	Lesson and Resources	Notes / Extension Task
RELIGIOUS STUDIES		
SPANISH	BBC Bitesize has pages about all of the grammar and exam themes here.	**Notes:** 1. Watch the video on Bitesize and complete the activities. 2. Make a note of any new words in Spanish and English 3. Choose a Vocab Slam set to revise. 4. Go to the student P drive and choose a revision resource. 1. Active Learn. Go to https://www.pearsonactivelearn.com/app/Home Your username is your Regis School email. Your password is Tr5Reset20 Complete set tasks.