Y12 ASSESSMENT CALENDAR: TERM 2

8th January – 25th March 2024

Term 2 assessment windows for each subject are highlighted on the calendar below. Each class will complete an assessment in one of their lessons during this two-week period.

	w/c 8th January	w/c 15 th January	w/c 22 nd January	w/c 29 th January	w/c 5 th February	W/C 19 th February	w/c 26 th February	w/C 4 th March	W/c 11 th March	w/c 18 th March	w/c 25 th March
Art & Design							Sketchbook	/portfolio & Kno	wledge test		
Accounting								DEP2 Ass	sessment		
Applied Science										Unit 2 [Deadline
Biology				Biological	Molecules				Cell Biology	Cumulative /	Assessment 1
Chemistry				Module	2 - Part 3		Periodicity	Module 4 Pt1		Reactivity	Module 4 Pt2
Computer Science						SLR/Progran	nming Assets				
D&T: Product Design								DEP2 Ass	sessment		
Economics								DEP2 Ass	sessment		
English Level 2 (GCSE)	Paper 1 and 2	2 assessments		Paper 1 and 2	2 assessments		Paper 1 and 2	assessments		Paper 1 and 2	2 assessments
Geography			Tropica	l storms	End of topic	test - hazards	Populations- e	nd of topic test		Changing place	e– 4&6 markers
Health & Social Care				C/W deadline	Person-cent	ed approach	Relationships				adline & cation skills
Maths		Trigono	ometry		For	ces		Integ	ration		
Media Studies					Magazine	e industry				Music	Videos
Music								Unit 3 E	nsemble		
Performing Arts			Dance Task	(1a, 1b & 3	Drama Task	1 and Task 2					
Philosophy & Ethics						Ethics	(NKI)	Philosop	ohy (TDI)		
Photography							Sketchbook	/portfolio & Kno	wledge test		
Physics			Ор	tics		Forces ar	nd Motion			Work, Energ	gy and Power
Psychology					Psychop	athology				Psychopatholo	ogy & Memory

Y12 ASSESSMENT CALENDAR: TERM 2

Subject Knowledge and Revision Resources 8th January – 25th March 2024



Subject knowledge and revision lists

The subjects being assessed in this assessment window are listed below. Click on a subject to see a revision list and the knowledge/skills being assessed:

Art & Design	Accounting Accounting	Applied Science	Biology
Business Studies	<u>Chemistry</u>	Computer Science	D&T: Product Design
Economics	English Language	English Level 2	Forensic Science
Further Maths	Geography	Health & Social Care	History
<u>IT Level 2</u>	<u> Law</u>	<u> Maths</u>	Maths Level 2
Media Studies	Music Music	Performing Arts	Philosophy & Ethics
Photography	Physics	Psychology Psychology	Public Services
8 Sociology	Spanish Spanish	🔎 Sport	Travel & Tourism

Art & Design

Assessment Window	Assessment Title	Topics/Content
w/c 04.03.24 or 11.03.24	Sketchbook/portfolio	A predicted grade will be given based on the sketchbook
Independent learning support:	 Students will be assessed on the fo Quality of artwork Quality of annotations Quality of presentation and cor 	

Assessment Window	Assessment Title	Topics/Content		
w/c 04.03.24 or 11.03.24	Key knowledge test	Formal elements		
		Materials, techniques, and processes		
		Artists		
Independent learning	Students will be assessed on their k	Students will be assessed on their knowledge of the following:		
support:	 Formal elements: Line, shape, tone, colour, texture, form, space 			
	 Principles: Pattern, movement, contrast, proportion, balance, emphasis, rhythm 			
	See revision slides in OneDrive			

Accounting

Assessment Window	Assessment Title	Topics/Content
w/c 04.03.24 to 11.03.24	DEP2 Assessment	 Double entry Bookkeeping: first principles Double Entry Bookkeeping: further transactions Introduction to Financial Statements Bank reconciliation. Adjustments to financial statements Budget and Budgetary Control
Independent learning support:	Accounting for AQA – A Level Texts Accounting for A Level – Question I Class Materials folder in Teams Teacher's PPT notes Students' notes in exercise boo Revision books Website: www.tutor2u.net	Bank

Applied Science

Assessment Window	Assessment Title	Topics/Content	
w/c 18.03.24 to 25.03.24	Unit 2 Deadline	Unit 2: Practical Scientific Procedures and Techniques	
Independent learning support:	All Coursework due by end of HT4.		
	Learning aims:		
	Link to Specification: Specification - Pearson BTEC Level 3 National Certificate in Applied Science		

Biology

Assessment Window	Assessment Title Topics/Content			
w/c 09.10.23 to 16.10.23	Biological Molecules	Biological Molecules (excluding Nucleic acids and DNA replication)		
Independent learning	Use UpLearn to revise; the properti	Use UpLearn to revise; the properties of water, monomers & polymers, carbohydrates, lipids and protein structure		
support:	· · · · · · · · · · · · · · · · · · ·	Need to know: Specification points 3.1.1, 3.1.2, 3.1.3, 3.1.4, 3.1.7 https://filestore.aqa.org.uk/resources/biology/specifications/AQA-7401-7402-SP-2015.PDF		
	Practice questions: AQA A-Level Biology Past Papers - Study Mind			

Assessment Window	Assessment Title	Topics/Content		
w/c 11.03.24 to 18.03.24	Cell Biology	Cell structure, microscopes, cell division and immune system		
Independent learning	Use UpLearn to revise; cell structu	Use UpLearn to revise; cell structure, microscopes, cell division and immune system		
support:	·	Need to know: Specification points 3.2.1, 3.2.1.2, 3.2.1.3 and 3.2.2 https://filestore.aqa.org.uk/resources/biology/specifications/AQA-7401-7402-SP-2015.PDF		
	Practice questions: AQA A-Level B	Practice questions: AQA A-Level Biology Past Papers - Study Mind		

Assessment Window	Assessment Title	Topics/Content
w/c 25.03.24	Cumulative Assessment 1	Biological molecules, Cell Biology and Exchange. (Units 1-3)
Independent learning support:	Need to know: Spec points 3.1, 2.2	ces/biology/specifications/AQA-7401-7402-SP-2015.PDF

Business Studies

Assessment Window	Assessment Title	Topics/Content		
Ongoing	Coursework	Coursework		
Independent learning support:	 Class Materials folder in Teams Teacher's PPT notes 			
	Students' notes in exercise booksRevision books			
	Website: www.tutor2u.net			

Chemistry

Assessment Window	Assessment Title	Topics/Content		
w/c 29.01.24 or 05.02.24	Module 2 – Part 3	Bonding, shapes, electronegativity, IMF		
Independent learning support:	Content: http://www.docbrown.info/page19/OCR https://www.youtube.com/playlist https://www.youtube.com/playlist? https://www.youtube.com/user/MaChem		Exam questions: https://www.ocr.org.uk/qualifications/as-and-a-level/chemistry-a- https://mathsmadeeasy.co.uk/a-level-chemistry-revision/#vc-infobox- 8wlq http://www.a-levelchemistry.co.uk/1st-year-and-as-level.html	

Assessment Window	Assessment Title		Topics/Content
w/c 26.02.24	Periodicity	Periodicity	
Independent learning	Content:		Exam questions:
support:	http://www.docbrown.info/page19/OCR	chem A Level 2015.htm	https://www.ocr.org.uk/qualifications/as-and-a-level/chemistry-a-
support.	https://www.youtube.com/playlist		https://mathsmadeeasy.co.uk/a-level-chemistry-revision/#vc-infobox-
	https://www.youtube.com/playlist?		<u>8wlq</u>
	https://www.youtube.com/user/MaChem	<u>ıGuy</u>	http://www.a-levelchemistry.co.uk/1st-year-and-as-level.html

Assessment Window	Assessment Title		Topics/Content	
w/c 04.03.24	Module 4 – Part 1	Basics of o	sics of organic chemistry, alkanes	
Independent learning	Content:		Exam questions:	
support:	http://www.docbrown.info/page19/OCR chem A Level 2015.htm https://www.youtube.com/playlist		https://www.ocr.org.uk/qualifications/as-and-a-level/chemistry-a-	
support.			https://mathsmadeeasy.co.uk/a-level-chemistry-revision/#vc-infobox-8wlq	
	https://www.youtube.com/playlist?		http://www.a-levelchemistry.co.uk/1st-year-and-as-level.html	
	https://www.youtube.com/user/MaChemGuy			

Assessment Window	Assessment Title		Topics/Content	
w/c 04.03.24	Reactivity and Module 4 part 2	Alkenes, alcohols, haloa	lkanes	
Independent learning	Content:		Exam questions:	
support:	http://www.docbrown.info/page19/OCR	chem A Level 2015.htm	https://www.ocr.org.uk/qualifications/as-and-a-level/chemistry-a-	
зарроге.	https://www.youtube.com/playlist		https://mathsmadeeasy.co.uk/a-level-chemistry-revision/#vc-infobox-	
	https://www.youtube.com/playlist?		<u>8wlq</u>	
	https://www.youtube.com/user/MaChem	<u>ıGuy</u>	http://www.a-levelchemistry.co.uk/1st-year-and-as-level.html	

Computer Science

Assessment Window	Assessment Title	Topics/Content
w/c 25.09.23 or 29.09.23	SLR/Programming Assessment	SLR/Programming Assets
Independent learning support:	Students Revision resources on TEA	AMS

D&T: Product Design

Assessment Window	Assessment Title	Topics/Content
w/w 11.03.24 to 18.03.24	DEP2 Assessment	Design, Materials, Digital design, Health and safety, Responsible design
Independent learning		
support:	Design Communication	Orthographic Drawing, 3D Drawing: isometric, perspective
	Design Methods and Processes	Iterative design, User centered design, Primary and secondary investigation
	Materials and their applications: timbe	Mechanical properties of materials, Classification of materials, Composite materials, Material disposal, Methods for investigating and testing
	Enhancement of materials	Wood enhancement, Enhancement using preservatives
	The use of finishes: Timber	Paper and board finishing, Paper and board printing, Wood finishing
	Digital design and manufacture	Computer aided design, Computer aided manufacture, Rapid prototyping, Electronic data interchange, Production, planning and control networking
	Performance characteristics of materia paper and boards	Ils: Papers and boards, Stock forms, Seasoning, Toxicity of wood, Natural wood and manufacture boards
	Health and safety	Safe working practices, Health and safety at work act (1974), Control of substances hazardous to health regulations, Safety precautions, Risk assessment, Legislation to protect consumers, The trade description act 1968, The British standards institute, Safety of Toys
	Responsible design	The 6r's of sustainability, Renewable energy sources, Product miles, Circular economy
	Design for manufacture and project management	Ensuring accuracy of prototype designs, Quality assurance, Project management systems, Critical path analysis, Quality control, Nondestructive testing
	Modern and industrial scales of practic	Scales of production, The use of computer systems, Standardised components, Subassembly
	Forming, redistribution and addition processes: timber	Laser cutting, Wood processes, Wasting processes, Forming processes, Adhesives, Jigs and fixtures
	Selecting appropriate tools, equipment and processes	Safe working practices and risk assessments, Quantity or manufacture and the implication on manufacturing processes

Economics

Assessment Window	Assessment Title	Topics/Content
w/c 04.03.24 to 11.03.24	DEP2 Assessment	Themes 1 & 3
Independent learning support:	 Class Materials folder in Teams Teacher's PPT notes Students' notes in exercise boo Revision books Website: www.tutor2u.net	

English Language Level 2 (GCSE)

Assessment Window	Assessment Title	Topics/Content	
Ongoing	Language Papers 1 and 2	Language Papers 1 and 2	
Independent learning	Assessments:		
support:	5 5	ghout the half term. We will be focusing on each question, learning the skills and then -assessing. Expect at least one assessment per week. These may vary in length from 10 23 rd Paper2 June 6th	
	Revision resources:		
	Past papers on the AQA website		
	BBC Bitesize		
	Exercise booklets with mod	el answers provided by RWE	

Geography

Assessment Window	Assessment Title	Topics/Content		
w/c 22.01.24 to 25.03.24	BFE- Hazards/ changing place	Tropical storms		
		End of topic test - hazards		
		Changing place— 4&6 markers		
Independent learning	A3 revision sheets provided for ass	essments, revision using class notes.		
support:				
	500+ multiple choice questions provided for knowledge recall			
	Past paper can be found: AQA A-Level Geography Past Papers - Revision World			

Assessment Window	Assessment Title	Topics/Content
w/c 26.02.24 to 04.02.24	DFA – Populations- end of topic	Populations
	test	
Independent learning	Lesson 10's	
support:	End of topic test	
	Revision using class notes; revision Past paper can be found: AQA A-Le	sheets provided. evel Geography Past Papers - Revision World

Health & Social Care

Assessment Window	Assessment Title		Topics/Content	
Deadline: 01.02.24	Unit 1 Coursework	U1 Task 1 and Tasl	< 2	
Independent learning	Task		Learning Outcome	Marking Criteria
support:	Task 1: Meeting Needs – A case study	1eeting Needs – A case study		P3, M2
	Task 2: A presentation on the types of relationships and their context within health, social care or child care environment		Learning Outcome 1	P1, M1

Assessment Window	Assessment Title	Topics/Content		
w/c 05.02.24 to 19.02.24	Relationships	LO1: Understand relationships in health, social care or child care environments		
Independent learning support:	What you should know 3.1 Strategies to ensure a pers	son-centred approach and 3.2 How a person-centred approach supports positive relationships		

Assessment Window	Assessment Title	Topics/Content
w/c 19.02.24 to 26.02.24	Person-centred approach	LO3: Understand how a person-centred approach builds positive relationships in health, social
		care or childcare environments
Independent learning	What you should know	
support:	2.1 Communication factors, 2	.2 Cultural factors (e.g. race, religion, LGBT, language), 2.3 Environmental factors, 2.4 Spiritual factors
	and 2.5 Physical factors	

Assessment Window	Assessment Title		Topics/Content	
Deadline: 25.03.24	Unit 1 Coursework U1 Task 3 and Tas		k 4	
Independent learning	Task		Learning Outcome	Marking Criteria
Task 3: Effective Communication – How to d		o do it!	Learning Outcome 4	P4, P5, M3, D1
	Task 4: Influences on Relationships – An information booklet.		Learning Outcome 2	P2
support:	Task 3: Effective Communication – How to do it!		Learning Outcome 4	P4, P5, M3, D1

Assessment Window	Assessment Title Topics/Content				
w/c 18.03.24 to 25.03.24	Communication LO4: Be able to use communication skills effectively to build positive relationships in a health,				
		social care or child care environment			
Independent learning	What you should know				
support:	4.1 Communication skills, 4.2 Effectiveness of interactions and 4.3 Aspects of reflective practice				

Maths

Assessment Window	Assessment Title	Topics/Content
w/c 15.01.24 to 22.01.24	Trigonometry	Trigonometry – Unit 4a, b
Independent learning support:	Trigonometry a. Understand and use trigonometr b. Trigonometric identities and solv	

Assessment Window	Assessment Title	Topics/Content		
w/c 05.02.24 to 19.02.24	Forces	Forces and Newton's Laws – Unit 8 of Mechanics		
Independent learning support:		, use force diagrams, equilibrium and units i, j and third law and link to particles and pulleys		

Assessment Window	Assessment Title	Topics/Content		
w/c 04.03.24 to 11.03.24	Integration	Integration – 7a, b		
Independent learning	Integration			
support:	a. Understand and integrate indefinite integrals x ⁿ			
	b. Definite integrals and find areas under curves			

Media

Assessment Window	Assessment Title	Topics/Content
w/c 05.02.24 to 16.02.24	Magazine industry	Magazine industry
Independent learning support:	Specification: MEDIA STUDIES - SP Revision materials can be found on	

Assessment Window	Assessment Title	Topics/Content		
w/c 18.03.24 to 25.03.24	Music Videos	Music Videos		
Independent learning	Specification: MEDIA STUDIES - SPECIFICATION (eduqas.co.uk)			
support:				
	Revision materials can be found on Seneca, TEAMS and Erevision.			

Music

Assessment Window	Assessment Title	Topics/Content					
Ongoing	Unit 3 Ensemble	Ensemble Music Performance					
Due 03.05.25							
Independent learning	Choose three pieces:						
support:	 one piece must be from list A 						
	 one piece must be from list B 						
	 one piece can be from either list in 	A or list B.					
	You should perform the pieces in a style that is suitable for your ensemble.						
	The style should not be an exact replication of the original recording.						
	You will not be assessed on the arrangement, but you will be assessed on your technical proficiency and the creative musical expression of your own part within the performance.						
	Your ensemble can perform the pieces with any combination of instruments/vocals that you choose that will meet the brief.						
	You do not need to reproduce the whole of any piece.						
	Activity 1 Rehearsal – Contribute to an ensemble rehearsal session						
	Activity 2 – Carry out a rehearsal debrief						
	Activity 3 – Performance						
	Activity 4 – Stylistic presentation						
	Activity 5 – Critical review						

Performing Arts

Assessment Window	Assessment Title Topics/Content					
Task 1a & 1b: w/c 22.01.24	Leading dance	Task 1a, 1b and 3				
Task 3 due w/c 05.02.24						
Independent learning	To hit the assessment criteria you wil	<u>l:</u>				
support:	·	ntifying: Intended context and structure of the session; Type of participating group; Aims of the				
		mes for participants; Clear content for the session; Progression from the session				
		lemonstrating: Confidence and clarity of delivery, clarity and accuracy in demonstration to others,				
		t with participants, understanding of appropriate style/technique appropriate to the level of the				
	group, support for other participants,	• • •				
	2.1 Demonstrate delivery of safe and	2.1 Demonstrate delivery of safe and appropriate: Warm up and cool down exercises; progression of activities/use of techniques				
	<u> </u>	e session with areas of strength, and identify areas for improvement				
	3.2 Seek and act on feedback from participants and observers to improve performance					
		Write Down a Dance?, & Ballet Business How To Record Ballet				
	A 4-Step Method to Help Your Dancers	Learn Choreography Faster - Dance Teacher, Top tips for teaching dance safely and effectively				

Assessment Window	Assessment Title	Topics/Content		
Task 1 due 05.02.24 Evaluation due 19.02.24	Drama Task 1 and Task 2	Create your dance class evaluation report		
Independent learning support:	TASK 1: You are required to prepare two performances from Elizabethan or Jacobean theatre for the showcase, demonstrating a professional performance that shows an understanding of theatre style, conventions and conditions of the time. TASK 2: Evaluation of scenes - In this task you will evaluate your performance to help you to identify your strengths and also help you to consider how you can improve in the future			
	theatre/#:~:text=Some%20of%20t https://performerstuff.com/mgs/1	espeare.com/resources/era/jacobean-drama- che%20most%20prominent,%2C%20Heyward%2C%20Ford%20and%20Dekker. 12-elizabethan-and-jacobean-playwrights-you-should-know/ k/elizabethan-plays-and-playwrights.htm		

Philosophy & Ethics

Assessment Window	Assessment Title	Topics/Content
w/c 04.03.24 to 11.03.24	Philosophy (TDI)	Philosophy
Independent learning support:	argument including Aquinas' fifth v Hume's criticisms and the challeng	ing Aquinas' three ways and Leibnitz's principle of sufficient reason, the teleological way and Paley's watchmaker argument, challenges to both of these arguments including e of evolution to the cosmological argument, Anselm's ontological argument as well as s argument, the debate around whether a priori or a posteriori arguments are better.

Assessment Window	Assessment Title	Topics/Content
w/c 19.02.24 to 26.02.24	Ethics (NKI)	Ethics
Independent learning support:	Ethics: Situation Ethics, agape; the four wo	orking principles; the six propositions; actions that gave rise to Fletcher's theory of

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Assessment Window	Assessment Title	Topics/Content
Independent learning support:		
support:		

Assessment Window	Assessment Title	Topics/Content
Independent learning		
Independent learning support:		

Physics

Assessment Window	Assessment Title	Topics/Content
w/c 22.01.24 to 29.01.24	Optics	Optics
Independent learning	Specification:	
support:	AS and A-level Physics Specification Specifications for first teaching in 2015 (aqa.org.uk)	
	Page number indicates content from specification that will be assessed.	
	Optics: Refraction of light (page 21)	
	Diffraction and interference of light (Page 20)	
	 CPAC 2- Young Slits experiment 	

Assessment Window	Assessment Title	Topics/Content
w/c 19.02.24 to 26.02.24	Forces and Motion	Forces and Motion
Independent learning	Specification:	
support:	AS and A-level Physics Specification Specifications for first teaching in 2015 (aqa.org.uk)	
	Page number indicates content from specification that will be assessed • Forces and Motion (Pages 22-25)	
	 CPAC 3 Measuring gravity 	

Assessment Window	Assessment Title	Topics/Content
w/c 18.03.24 to 25.03.24	Work, Energy and Power	Work, Energy and Power
Independent learning	Specification:	
support:	AS and A-level Physics Specification Specifications for first teaching in 2015 (aqa.org.uk)	
	Page number indicates content from specification that will be assessed • Work, Energy and Power (Page 25)	

Psychology

Assessment Window	Assessment Title	Topics/Content
w/c 05.02.24 to 19.03.24	Psychopathology	Psychopathology
Independent learning		
support:	Specification Link: AS and A-level Psychology Specification Specifications for first teaching in 2015 (aqa.org.uk)	
	Revision materials set on TEAMS.	

Assessment Window	Assessment Title	Topics/Content
w/c 18.03.24 to 25.03.24	Psychopathology & Memory	Psychopathology & Memory
And a second and because a		
Independent learning		
support:	Specification Link: AS and A-level Psychology Specification Specifications for first teaching in 2015 (aga.org.uk)	
	Revision materials set on TEAMS.	
	Revision materials set on TEAMS.	