

CYNLLUN GWAITH / SCHEME OF WORK

Teitl y Cwrs / Course title			
Tiwtor / Tutor		Dyddiad Dechrau / Start date	
Blwyddyn / Year		Dyddiad Gorffen / End Date	

Objectives

REMEMBERING, Remember, Label, Spell, Recognise, Recall, Recap, Outline, Identify, List, describe,

UNDERSTANDING, Interpret, Categorise, Summarise, Clarify, Explain, Consider, Predict, Execute, Paraphrase, Forsee,

APPLYING, Apply, Use, Answer, Give, Set, Calculate, Construct, Select, Carry out, Experiment,

ANALYSING, Analyse, Choose, Order, Compare, Contrast, Synthesis, Differentiate, Match, Classify, Deconstruct, Break down, Survey, Outline,

EVALUATING, Conclude, Appraise, Rank, Evaluate, Check, Define, Review, Assess, Judge, Reflect, Rate, CREATING, Create, Generate, Write, Combine, Gather, Devise, Rehearse, Compose, Produce, Modify, Arrange, Plan, Formulate, Build, Solve, Adapt, Invent, Estimate

Teaching and Learning Resources

Workshop, Laboratory, Case Studies, Commercial Space, Video Clips, Filmed Examples, Kahoot, Padlet, Screencastify, Google Classroom, Specialist equipment, guest speaker, Handouts, Presentation, Chromebooks, Macs, Computer rooms, Worksheet, Film, Exam board booklet, Exam board Paperwork, Flip Chart and Pens

Assessment (Formative and Summative)

Practical, Work Placement, Formative Assignment, Mock Assessment, Witness Observation, Professional Discussion, Summative Quiz, Digital Quiz, Q&A, Witness Statements, Audio Assessment, Oral Assessment, Visual Assessment - filmed work, Case Studies, Work based scenario, Exam based, Mock papers, External Assessment, External Exam, Practical Exam, Practical, Work Placement, Formative Assignment, Mock Assessment, Witness Observation, Professional Discussion, Summative Quiz, Digital Quiz, Q&A, Witness Statements, Audio Assessment, Oral Assessment, Visual Assessment - filmed work, Case Studies, Work based scenario, Exam based, Mock papers, External Assessment, External Exam, Practical Exam

Literacy, Numeracy and Digital Literacy

Digital Responsibility, Data Protection, Digital Safety, Digital Technologies - Tools and Techniques, Digital Information Literacy - research and credibility, Digital Collaboration, Digital Learning, Digital Creativity, Digital Communication, Understanding Numerical Data, Calculations, Interpreting Results, Presenting Findings, Ratio, Mean/Mode/Median, Tables and Charts, Reading, Spelling, Writing, Sentence Structure, Synthesis, Essay Plans, Essay Structure, Grammar, Punctuation, Vocabulary, Note-Taking, Comprehension

Cross Cutting Themes

Sustainable Development, Welsh Culture, Welsh Language, Welsh Heritage, Wellbeing, Entrepreneurship, Employability, Equality and Diversity, Literacy, Numeracy, Critical Thinking, Digital Literacy, Innovation



Wythnos/Gwers Week / Lesson	Teitl a Nod / Title and Aim	Cynnwys y Sesiwn / Session Content	Amcanion: Dylai'r myfyriwr allu / Objectives: The student should be able to	Aseiad (Ffurfiannol a Chrynodol) / Assessment (Formative and Summative)	Adnoddau Addysgu a Dysgu / Teaching and Learning Resources	Cyfeirio: Llythrennedd, Rhifedd a Chymhwysedd Digidol / Signposting Literacy, Numeracy and Digital Competency	Themâu Trawsbynciol / Cross Cutting Themes	Model Digidol/ Digital Model
1	Global Citizenship - An Introduction To introduce the learners to Global Citizenship (Advanced) from a theoretical and applied viewpoint.	Launch unit with a live Feed from the International space station – putting the world in context! Initial activity to welcome students to Welsh Bac and the Global Citizenship Challenge. Exploration to assess student's prior knowledge and interaction of Global Citizenship. Use Padlet 1) What is Global Citizenship? 2) Can you think of a Global Campaign to	Discuss their initial understanding of the meaning of Global Citizenship. Collaboratively respond to and present a collection of ideas on Global Citizenship. Identify the role of Global Citizenship in their own lives. Take part in a mini challenge exploring issues connected to theatre. Identify and discuss the key components that will be explored during the module. Engage in a Q&A Join the Google Classroom	Observation of Process Debate Discussion Typing tasks Independent research tasks Group work (breakout rooms) Presentations of independent and group thinking.	All students will need access to Google Classroom / Meet throughout the session. All teaching resources are uploaded and ready to be used for each session. Live Feed from the International Space Station. Presentation Stage Magazine - online.	Writing Synthesis Vocabulary Note-Taking	Critical Thinking Global Citizenship Literacy Dig Literacy	Remote blended learning - Live Google Meet with activities hosted on the classroom.

		<p>raise awareness?</p> <p>3) Give an example of a Global Issue</p> <p>4) What does it mean to you/ What should it mean (marks out of 10)</p> <p>Independent collection of ideas followed by group presentation and discussion.</p> <p>Global Citizenship Video</p> <p>Stage Magazine Exercise –Group work in Google Meet Chat Rooms and collect evidence of a collaborative Google Doc. Identify a topic and find three articles that either support or dispute the issue. Present findings. Worksheet to support exploration.</p> <p>Q&A focussed on identifying what the final Challenge will entail and the skills that will be developed. Look at previous Performing Arts submission</p>	page.						
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2	<p>Credibility of Sources</p> <p>To introduce and explore the concept of source credibility.</p>	<p>CREDIBILITY OF SOURCES</p> <p>Explored through the theme of WAR AND CONFLICT</p> <p>Loom software - Google slides exploring what credibility of a source means. Explore – Credibility, Currency, comprehensiveness, validity and reliability.</p> <p>Loom software - Explore Primary and Secondary Research.</p> <p>Google Form to informally assess learning.</p> <p>Google Doc on Classroom - Bibliography exercise on War and Conflict – find three online articles and three books. Capture in template on online forum. Feedback findings.</p>	<p>Discuss the key components of how to identify the credibility of evidence.</p> <p>Explore and apply the principles of assessing the credibility of evidence in a collection of exercises focused on a particular given issue.</p> <p>Recognise how this skill and technique will be utilised in the final challenge.</p> <p>Present the results of in-class exercises to the class for feedback and respond to the sharing of good practice.</p> <p>Identify the difference between a primary source and a secondary source.</p> <p>Give examples of a primary and secondary source.</p> <p>Engage in a Q&A to discuss the use of the skill</p>	<p>Observation of Process</p> <p>Debate</p> <p>Discussion</p> <p>Written Tasks</p> <p>Independent research tasks - bibliography task</p> <p>Group work</p> <p>Presentations of independent and group thinking.</p> <p>Results of Google Form</p>	<p>All students will need access to Google Classroom/ Google Meet throughout the session. All teaching resources are uploaded and ready to be used for each session.</p> <p>Google slides</p> <p>Google Form</p>	<p>Reading Spelling Writing Structure, Synthesis, Research techniques Vocabulary Note-Taking Comprehension</p> <p>Digital Responsibility Digital Information Literacy - research and credibility</p>	<p>Critical Thinking Global Citizenship Literacy Dig Literacy</p>	<p>Remote blended learning - Asynchronous Pre- recorded content for learners to navigate during the timetabled slot. Filmed on G Meet and posted on classroom</p> <p>Live meet to start and close session.</p>
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3	<p>PESTLE</p> <p>To introduce and explore the concept of PESTLE analysis as a research method.</p>	<p>PESTLE</p> <p>Explored through the theme of AMERICAN GUN LAWS AND SMOKING LAWS</p> <p>Screencastify - Google slides presentation introducing PESTLE and its purpose.</p> <p>Google Classroom Resources - Exercise using PESTLE to explore smoking laws. Students to explore the current PESTLE factors listed and then add at least one factor to each column.</p> <p>Google Classroom Resources - Exercise using PESTLE to explore the American Gun Laws. In Pairs students will complete a mind map on one PESTLE factor for this theme. Students must aim to find at least 6 pieces of research with evidence for their factor.</p>	<p>Discuss the key components of PESTLE</p> <p>Explore and apply the principles of each component of PESTLE to a particular given issue (smoking laws)</p> <p>Recognise how this skill and technique will be utilised in the final challenge.</p> <p>Present the results of in-class exercises to the class for feedback and respond to the sharing of good practice.</p> <p>Engage in a Q&A to discuss the use of the skill</p>	<p>Written Tasks</p> <p>Independent research tasks</p> <p>Presentations of independent and group thinking.</p>	<p>All students will need access to Google Classroom throughout the session. All teaching resources are uploaded and ready to be used for each session.</p> <p>Screencastify - Google slides</p> <p>PESTLE - Smoking example on Classroom.</p>	<p>Reading Spelling Writing Synthesis Note-Taking Comprehension</p> <p>Digital Responsibility Literacy - research and credibility Digital Learning</p>	<p>Critical Thinking Global Citizenship Literacy Dig Literacy</p>	<p>Remote blended learning - Asynchronous Pre- recorded content for learners to navigate during the timetabled slot. Filmed on G Meet and posted on classroom</p> <p>Live meet to start and close session.</p>
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4	<p>Argument Construction</p> <p>To introduce and explore the key factors of an effective argument</p>	<p>ARGUMENT CONSTRUCTION</p> <p>Explored through POPULATION V's RESOURCES</p> <p>This session will be focussed on the arguments FOR AND AGAINST GOING TO MARS.</p> <p>We will be using the issue of travelling to Mars as the basis of exploration.</p> <p>Google slides exploring how to construct an argument.</p> <p>Individual exercise – students to collect their own research on for and against going to Mars plus identifying their own personal opinion.</p> <p>Debate – students will be put into teams and assigned a For and Against side which will be</p>	<p>Discuss the key components of how to construct an argument.</p> <p>Explore and apply the principles of constructing and argument in a collection of exercises focused on a particular given issue.</p> <p>Recognise how this skill and technique will be utilised in the final challenge.</p> <p>Present the results of in-class exercises to the class for feedback and respond to the sharing of good practice.</p> <p>Engage in a debate using information gathered that is both for and against going populating Mars.</p> <p>Engage in a Q&A to discuss the use of the skill</p>	<p>Observation of Process</p> <p>Debate</p> <p>Discussion</p> <p>Written Tasks</p> <p>Independent research tasks</p> <p>Group work</p> <p>Presentations of independent and group thinking</p>	<p>All students will need access to Google Classroom throughout the session. All teaching resources are uploaded and ready to be used for each session.</p> <p>Google Slides</p> <p>Worksheet</p> <p>Access to Brian Cox Articles and TV show (if still available on the iplayer)</p> <p>Live Feed from the International Space Station.</p>	<p>Reading Spelling WritingStructure, Synthesis, Research techniques Vocabulary Note-Taking Comprehension</p> <p>Digital Responsibility Digital Information Literacy - research and credibility</p>	<p>Critical Thinking Global Citizenship Literacy Dig Literacy</p>	<p>Remote learning - Asynchronous pre record for students to access.</p> <p>Start and end of the lesson in live Meet. Jamboard used in lesson intro to inform discussion</p> <p>Breakout rooms used for group work</p>

		debated.						
5	Problem Solving To practically explore the development of a solution to Global Warming.	PROBLEM SOLVING Explored through the theme of CLIMATE CHANGE Watch a collection of videos exploring Climate Change - hosted on the classroom 1) David Attenborough on Climate Change 2) Al Gore – An Inconvenient Truth 3) Climate Change in the Scottish Highlands 4) Obama and Attenborough in Discussion 5) Climate Change – possible solutions. Individual Activity –	Discuss the key components of how to problem solve for a global issue. Recognise the severity of the problem from interviews and documentaries watched in class. Explore and apply the principles of problem solving in a collection of exercises focused on a particular given issue. Recognise how this skill and technique will be utilised in the final challenge. Present the results of in-class exercises to the class for feedback and respond to the sharing of good practice. Think about the Global impact of Climate Change. Engage in a Q&A to discuss the	Written Tasks Independent research tasks Group work Presentations of independent and group thinking.- Screencastify	All students will need access to Google Classroom throughout the session. All teaching resources are uploaded and ready to be used for each session. Google slides Videos from Youtube as mentioned in the session content column.	Reading Spelling WritingStructure, Synthesis, Research techniques Vocabulary Note-Taking Comprehension Digital Responsibility Digital Information Literacy - research and credibility	Critical Thinking Global Citizenship Literacy Dig Literacy	Pre recorded video for students to watch collection videos in preparation for the Live GMeet session .

		<p>Working for a political party who are currently running for election. You have been tasked by the party to put together a presentation of how they intend to solve Climate change.</p> <p>Learners present in class</p> <p>Learners provide peer feedback on three presentations</p>	use of the skill					
6	<p>The Assessment</p> <p>To introduce the key components of the assessment and assessment topic.</p>	<p>Presentation- THE ASSESSMENT - An Introduction</p> <p>HUMAN RIGHTS</p> <p><i>The Universal Declaration of Human Rights are a set of standards that we, as human citizens, have the right and expectation to live by. However, there are frequent examples of these rights being ignored and extensive Global suffering as a consequence.</i></p> <p><i>What approach could be taken to tackle the issue?</i></p> <p>Google slides – Assessment overview – break down of assessment content.</p> <p>Introduce the Human Rights Topic formally -</p>	<p>Recognise the key components that make up the final Global Citizenship Challenge</p> <p>Engage in activities designed to help and support the students during the final challenge.</p> <p>Be confident with using their time outside of class in order to help prepare themselves for the final challenge.</p> <p>Present the results of in-class exercises to the class for feedback and respond to the sharing of good practice.</p> <p>Collate the sources that will contribute to the final assessment.</p> <p>Commence independent thinking and reading outside of the taught session.</p> <p>Engage in a Q&A to discuss the set challenge.</p>	<p>Written Tasks</p> <p>Independent research tasks</p> <p>Group work</p> <p>Presentations of independent and group thinking.</p> <p>Feedback on individual task of the human rights activists.</p>	<p>All students will need access to Google Classroom throughout the session. All teaching resources are uploaded and ready to be used for each session.</p> <p>Google slides</p> <p>Introduction materials to the assessment</p> <p>Video link on Human Rights</p> <p>Issue Magazine from the Library. (if possible take students on a tour of the library to identify the locations of useful books for their topics.</p>	<p>Reading Spelling WritingStructure, Synthesis, Research techniques Vocabulary Note-Taking Comprehension</p> <p>Digital Responsibility Digital Information Literacy - research and credibility</p>	<p>Critical Thinking Global Citizenship Literacy Dig Literacy</p>	<p>Remote learning - Live online GMeet lesson</p>

		<p>with Google slides and exercises (see Google slides)</p> <p>Google Form to track - Start collecting research documents for final task.</p>						
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