YEAR 14 COURSEWORK MAP 2018-19

Year 14	What does the task consist of?	When is the content covered?	When is the high level Controlled Assessment carried out?	What is the final date for submission?	What % of the overall qualification is Controlled Assessment?
ART	Unit A/2 1 Practical investigation. Sketch book analytical work; design work and practical experimentation in graphic design, photography, ceramics or print. **This A/2 1 **Trive is a size of a 2000 2000 and a 2000 2000 a	1:9:18 – 19:12:18 1:9:18 – 9:1:19	Controlled Controlled	May '19 Jan '19	60%
	 Unit A/2 1 written investigation. 2000-3000 written investigation based on a credible artist or movement. A/S 2 Personal and critical investigation. Design sheets and a final piece based on theme released by CCEA 	15:1:19 – 1:5:19	Controlled	May '19	40%
BIOLOGY	Unit A2 3 has eight practical tasks. Students carry out and report on at least five of these. Students can achieve a maximum of 15 marks for the internally assessed component of this unit. There is also a 1hr 15min written practical paper.	Throughout Year 14 during class time.	N/A Written exam in early May.	N/A	Combined 12% of A level
HEALTH & SOCIAL CARE	Two pieces of coursework:				
SOCIAL CARE	Supporting the Family	September 2018- February 2019	None	Early February 2019	15% of the overall A level
	Health Promotion	September 2018- December 2019	None	December 2019	15% of the overall A level

NUTRITION & FOOD SCIENCE	Students complete a 4000 word research-based project on a topic of their choice from the AS or A2 specification.	September - March with Miss Garrett	n/a	March 2019	30%
MOVING IMAGE ART	Preproduction – Notebook Research Essay, Script, Shotlist, Storyboard Shoot and Edit Evaluation	Late Sept/Oct Oct/Nov/Dec Jan/Feb/Mar Apr	Medium Level Medium Level March Medium Level	19 Nov 17 Dec 25 Mar 15 Apr	60%
DRAMA AND THEATRE STUDIES	Practical Assessment	Devised Work	Middle of Term 1 – End of Term 2	Published Date in Term 3 assigned by WJEC	30%
SOFTWARE SYSTEMS DEVELOPMENT	Software Systems Development Project – an extended software development project. Students design, develop, document, test and evaluate a SQL database solution, alongside a C# interface application based on a set CCEA case study.	Term 1 & Term 2 of Upper Sixth – building on software systems development coding in C# experienced gained in Lower Sixth.	Term 1 & Term 2 of Upper Sixth. Students will work on assessments during class time and at home.	March 2019	50
ENGLISH LITERATURE	Students engage in a detailed study of two novels, one of which must be a twenty-first century novel (not high-level control)	Sept 2018 – April 2019	N/A	End of April 2019	20% of A Level
WJEC LEVEL 3 TOURISM	 Unit 4: Event and Itinerary Planning Understand the process of planning tourism events Explain how tourism events can be evaluated Understand the nature of UK inbound and domestic tourism Examine the characteristics of the UK inbound and domestic tourism markets Analyse data relating to the UK inbound and domestic markets 	During the academic year	Periodically once the teaching of each section has been completed	May 2019	50%

TECHNOLOGY & DESIGN	 Assess how the range of tour itineraries offered to inbound and domestic tourists meet the needs of different customer types. Develop itineraries for UK tours Explain the key elements of managing tour itineraries Present a UK tour itinerary Justify the structure of UK tour itineraries Unit 2 – Product–System Design and Manufacture Students complete one task, producing a practical outcome with a design folder (20 Pages). 	September 2018 – April 2019	N/A	April 2019 (Before Easter)	50% (30% A Level)
PE	Two pieces of written Performance Analysis	September – December	N/A	Christmas	15 %
	Gathering digital evidence of sporting performance	Ongoing during competitive performances.		February 2019	15%