Paper 2 Curriculum Map

TOPIC: Research Methods (A LEVEL)

Calendar	Big Question/Theme	Small Questions	Assessment Opportunities and Criteria. Teacher Feedback point (TFP)	Homework
TERM 1	To develop knowledge and understanding of research methods, their use and be aware of their strengths and limitations.	Content analysis Case studies	Short examination style questions (MCQ, structured questions, STEM questions). Content analysis: WCOS Summative assessment.	Analysis, synthesis and consolidation with firefly pages. Short examination questions. Mind map
	To develop knowledge and understanding of scientific processes their use and be aware of their strengths and limitations.	 Reliability across all methods of investigation. Ways of assessing reliability: test-retest and inter-observer; improving reliability. Types of validity across all methods of investigation: face validity, concurrent validity, ecological validity and temporal validity. Assessment of validity. Improving validity. Features of science: objectivity and the empirical method; replicability and falsifiability; theory construction and hypothesis testing; paradigms and paradigm shifts. Reporting psychological investigations. Sections of a scientific report: abstract, 	Short examination style questions (MCQ, structured questions, STEM questions). Exam practice: WCOS Summative assessment. 8-mark essay: WCOS Summative assessment.	Analysis, synthesis and consolidation with firefly pages. Short examination questions. Mind map Wider reading BPS research

	introduction, method, results, discussion and referencing.		
To develop knowledge and understanding data handling and analysis use and be aware of their strengths and limitations.	Levels of measurement: nominal, ordinal and interval.	Short examination style questions (MCQ, structured questions, STEM questions). 16-mark essay: WCOS Summative assessment.	Analysis, synthesis and consolidation with firefly pages. Short examination questions. Mind map Wider reading BPS research
To develop knowledge and understanding inferential testing.	T TODADIII AND SIGNIFICATION. USE OF STATISTICAL	Short examination style questions (MCQ, structured questions, STEM questions). 16-mark essay: WCOS Summative assessment.	Analysis, synthesis and consolidation with firefly pages. Short examination questions. Mind map Wider reading BPS research