


<p>This half term: Skills, Knowledge and Understanding to be developed:</p> <p>Skills (students <u>WILL BE ABLE</u> to by the end of the Learning Programme): Application of all aspects of research methods (AS & A2) to novel research scenarios (exam questions). Interpret research statistics and findings. Make judgements and come to conclusions based upon the details of psychological research. Evaluate psychological research and the research methods key words / concepts.</p> <p>Knowledge (students <u>WILL KNOW</u> by the end of the Learning Programme): Knowledge of all aspects of research methods from AS & A2 (see key words and checklists)</p> <p>Understanding (students <u>WILL DEMONSTRATE</u> their understanding): Identify and distinguish between research methods key words / concepts. Show understanding in exam style question on various aspects of research methods key words / concepts.</p>		<p>Key Terms / Words: Applied Research Methods; Longitudinal Studies, Reliability, Inter-rater reliability, Test- retest reliability, Split-half reliability, Validity, Concurrent validity, Predictive validity, Face validity, Content validity, Construct validity, Graphical representations, Distribution curves, Normal, Positive skewed, Negative skewed,</p>
<p>LP 5 – Weeks 1-4</p> <p>Learning Outcomes:</p> <ol style="list-style-type: none"> Students will be able to identify & distinguish between the various methodologies. Students will be able to evaluate the strengths and limitations of AS & A2 research methodologies Students will be able to describe, identify and assess reliability (inter-rater, test-retest, split-half method) and validity (concurrent, face, predictive, content, construct) Students will be able to describe, identify and apply graphical representations of data <p>Independent Study Work through WJEC Online Resources Research Methods AS Research Methods Booklets</p>	<p style="text-align: center;">Success Criteria:</p> <ol style="list-style-type: none"> Describe key aspects of research methodologies covered in AS & A2 Identify strengths and weaknesses of AS & A2 research methodologies. Demonstrate understanding of AS & A2 research methodologies in exam style questions Demonstrate effective answers (incorporate key words / key points) to exam style questions. Apply knowledge, understanding and assessment of reliability & validity to exam style novel exam scenarios. Calculate measures of dispersion and measures of central tendency <p style="text-align: center;">CDG Assessment 4 (Week 3/4) Various Research Methods Questions / 34</p> <div style="text-align: center; margin-top: 10px;">  </div> <div style="text-align: center; margin-top: 10px;"> <div style="border: 2px solid red; padding: 2px; display: inline-block;">Grade:</div> </div>	<p style="text-align: center;">Homework LP5</p> <p style="text-align: center;">Revision for CDG Assessment 4</p>
<p>LP 5 – Weeks 5-7</p> <p>Learning Outcomes: Research Methods Continued – Practice</p> <ol style="list-style-type: none"> Students will be able to identify & distinguish between the various methodologies. Students will be able to evaluate the strengths and limitations of AS & A2 research methodologies 	<p style="text-align: center;">Success Criteria:</p> <ol style="list-style-type: none"> Describe key aspects of research methodologies covered in AS & A2 Identify strengths and weaknesses of AS & A2 research methodologies. Demonstrate understanding of AS & A2 research 	<p style="text-align: center;">Homework LP5</p>

<p>3. Students will be able to describe, identify and assess reliability (inter-rater, test-retest, split-half method) and validity (concurrent, face, predictive, content, construct)</p> <p>4. Students will be able to describe, identify and apply graphical representations of data</p> <p>Independent Study Work through WJEC Online Resources</p> <ul style="list-style-type: none"> • Understanding Research Methods Terminology • AS/A level Psychology Study Units – Research Methods aspects – AS RM Booklets 		<p>methodologies in exam style questions</p> <p>4. Demonstrate effective answers (incorporate key words / key points) to exam style questions.</p> <p>5. Apply knowledge, understanding and assessment of reliability & validity to exam style novel exam scenarios.</p> <p>6. Calculate measures of dispersion and measures of central tendency</p>	
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