

## GCSE Psychology

<u>Study Requirements</u>	Tick when complete
Teams Independent Learning Folder - Paper 1, Paper 2 and revision resources including exam booklets	
Psych Boost on YouTube for GCSE Psychology revision videos	
Revision Guide – complete worksheets and answer the ‘apply it’ and exam questions	
Textbook- complete ‘check it’ and ‘apply it’ questions. MCQs	
Paper 1 Revision Tracker with PLCs to track revision	
Create a revision timetable demonstrating how each topic is going to be covered over Summer	
Complete revision grids, flash cards, mindmaps – pink book and eye on the exam for each topic	
Identify key weaknesses within each topic to address these and check progress	
Red, Amber, Green Paper 1 topics covered we have covered so far and revise these	
Paper 2 Psychological Problems- Create PowerPoint slides for whole topic	
<u>Study and Resources Checklist</u>	Tick when complete
Ensure you have a clear understanding of exam requirements – command words, types of questions and number of marks.	
Consolidate knowledge and understanding of named studies and theories, which will come up as 9 markers.	
Develop exam technique to answer design a study questions addressing each bullet point appropriately and justifying choices.	
Practice application AO2 questions where you need to apply your knowledge to a stem through exam practice	
Write effective evaluation AO3 paragraphs to gain full marks and develop the ability to contextualise evaluation avoiding generic points.	
Use the class Teams folder for all revision resources alongside the revision booklet provided to consolidate your knowledge and develop exam skills.	
Use specialist terminology effectively in your answers – identify keywords for each topic.	
Practice synoptic 9 marker questions where two separate topics are combined.	
Recap Research Methods knowledge as this topic is tested across both papers.	
Complete exam papers (1 <sup>st</sup> specimen, 2 <sup>nd</sup> specimen and 2019, 2020, 2021, 2022, 2023) and compare your answers against the mark scheme to develop understanding on what is expected to gain full marks.	
Complete 9 marker named theory and 9 marker named study grid sheet	
Complete design a study grid sheet	