| I Cai Gi Gi Giga; 13 Junject, Faycilology I ci i ii. Spi i iig 2022 | Year Group:13 | Subject: Psychology | Term: spring 2022 |
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| Topic | Key learning points | Assessment |
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| ISSUES AND DEBATES RESEARCH METHODS | End point: to have thorough knowledge and understanding of issues and debates in psychology To be able to discuss gender bias and cultural bias in psycho9logial research including androcentrism and alpha and beat bias, ethnocentrism and cultural relativism To have a clear knowledge and understanding of the debate between free will versus determinism in psychological research and know the difference between hard and soft determinism and biological, environmental and psychic determinism. To understand the relevance of the nature nurture debate in psychological research and the ni9mprotance of heredity and the environment as well as understating the interactionist approach. To have clear knowledge of the holism versus reductionist debate and understand how it fits into psychological research and theories To know the difference between nomothetic and idiographic approaches and apply to psychological theories and approaches. To understand the ethical implications of research studied and theory and apply to examples studied. End point: to have the knowledge, skills and confidence to answers all possible types of questions on the research methods paper. To be able to confidently apply knowledge of year 12 research methods content on experimental and non-experimental methods, data analysis and the role of peer review to exam questions To be able to confidently answer questions on content analysis, case studies and reliability and validity To be able to choose the correct statistical test and justify as well as being able to interpret data from significance tables To be able to know the conventions used in writing scientific report [abstract, introduction, method, results, discussion and referencing | Regular embedded exam questions throughout the module with apply it questions regular timed essays end of module test [30 mins] Ongoing past exam questions A mock research methods paper. |
| APPROACHES REVISON AND COMPARISON OF APPROACHES | To understand what the key features of science are along with theory and hypothesis testing End point; To be confident with the approaches questions and to be clear on the key knowledge and evaluation needed for each approach .to be able to make comparisons between the approaches To revise the 5 approaches – biological, cognitive, learning, humanistic and psychodynamic and apply this knowledge to past exam questions To be able to compare the approaches but identifying similarities and differences between the approaches | Past exam questions Timed essays |