AO1 Demonstrate knowledge and understanding of scientific ideas, processes,	
techniques and procedures.	

A LEVEL Subject AOs

AO2 Apply knowledge and understanding of scientific ideas, processes, techniques and procedures: • in a theoretical context • in a practical context • when handling qualitative data • when handling quantitative data

AO3 Analyse, interpret and evaluate scientific information, ideas and evidence, including in relation to issues, to: • make judgements and reach conclusions • develop and refine practical design and procedures.

Yr 12 2018	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Year 12 Teacher 1	Topic: Biopsychology With Memory Exam: Paper 2 and Paper 1 Key Skills GCSE maths and biology Assessment Baseline assessment in first Mocks in December		Topic: Psychopathology and rese Exam: Paper 1 Introductory topic course) Key Skills Essay writing and deve designs for psychology Assessment Mocks in March and questions once a fortnight	s (Paper 2 if only doing AS	Topic: Prepare for exams Exam: UCAS mocks Key Skills Assessment	Topic: Inferential statistics Biopsychology part 2 localisation/lateralisation/plasticity Exam: Key Skills Assessment – homework and a timed essay
	_	nowledge that all students	Rationale: This topic needs the ideas from a influence to help develop the idea in A2 for explanations of theories Rationale: These are assessed throughout a of marks overall. Gives time to fo and tie research together	as. It has links with topics all topics and make up 25%	Rationale: Building in 4-5 weeks for catch up if needed on topics, and exam practise of different style questions.	Rationale: Stats are a topic that students find harder to introducing it now and then repeating it throughout the year is good development. Bioopsych part 2 is an area that can be filled with a few more practical demonstrations and lessons can be reordered easily if there are times when many students are absent
Year 12 Teacher 2	Topic: Approaches Exam: Paper 2 Psychology in context Key Skills Assessment	Topic: Social Influence Exam: Paper 1 Introductory topics in Psychology Key Skills – evaluating psychology study designs Assessment Mocks in December	Topic: Attachment and Research Exam: Paper 1 introductory topic Key Skills Drawing conclusions and applyin areas into the new topics Assessment: Mocks in March and questions once a fortnight	s and Paper 2	Topic: Prepare for exams Exam: UCAS MOCKS Key Skills Assessment	Topic: Issues and Debates Exam: Paper 3 Key Skills Evaluation and comparison of concepts. Assessment
	Rationale: The approaches are a backbone to many essays and help with understanding the theories and developments of all other topics.	Rationale: Topic grabs student interest early on and gives them a range of studies to focus on.	Rationale: Attachment is a building option topics and this fits well with Rationale: Research methods are topics and make up 25% of marks focus on some skill areas and tie	th the timing of the course e assessed throughout all soverall. Gives time to	Rationale: Building in 4-5 weeks for catch up if needed on topics, and exam practise of different style questions.	Rationale: The ideas from this are linking the development for essays into year 13 standard. Can be reviewed independently if needed

A LEVEL Subject AO	S
--------------------	---

AO1 Demonstrate knowledge and understanding of scientific ideas, processes, techniques and procedures.

AO2 Apply knowledge and understanding of scientific ideas, processes, techniques and procedures: • in a theoretical context • in a practical context • when handling qualitative data • when handling quantitative data

AO3 Analyse, interpret and evaluate scientific information, ideas and evidence, including in relation to issues, to:
make judgements and reach conclusions • develop and refine practical design and procedures.

Yr 13 2019	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Teacher 1	Topic: Biopsychology part 3 Ways of studying the brain, biological rhythms. Exam: Paper 2 Key Skills Understanding the difference between the methods. Introduction to some complex vocabulary Assessment Preps and timed essays	Topic: Schizophrenia Exam: Paper 3 Key Skills Assessment Homework and timed essays. Will be assessed fully in Feb Mocks.	Topic: Option A (Cognition and development, gender or relationships) Exam: Paper 3 Key Skills Independent learning Assessment Weekly tasks and mock in Feb.	Topic: Research Methods Exam: All papers Key Skills Maths skills Assessment	Topic: Revision Exam: All papers Key Skills Essay skills, evaluations, revision Assessment Weekly papers	Year 13 Exams:
Year 13 Tea	Rationale: This topic needs to be broken into parts and this last section helps bring many ideas together.	Rationale: Option B from paper 3. This topic uses ideas developed in psychopathology so acts a little as revision. Students find the topic interesting and it is one of the most common options taught so is easy to examine.		Rationale: Review of all RM in one go as the ideas are taught interspersed with topics throughout the course and this gives us a chance to bring them all together and check for gaps		
Teacher 2	Topic: Issues and Debates and Forensics Exam: Paper 3 Key Skills Assessment	Topic: Forensics Exam: Paper 3 Key Skills Assessment	Rationale: By picking their own option from this block we can develop students independent learning skills ready for FE. Also allows them more freedom of topics.	Topic: Exam Preparation Exam: All papers Key Skills Revision and exam techniques Assessment Weekly papers or sections of papers	Rationale: Both teachers can focus on their key areas of expertise. Ensures all topics are covered for revision. Chance to embed some other teaching techniques as part of revision.	
Year 13 T	Rationale: Continued from the summer term and introduce forensics as this is a large and long topic	Rationale: This topic is one of the most popular – although simple it has some complex ideas which link nicely to other aspects of the course (psychopathology, approaches, issues, relationships, schizophrenia etc)		Rationale: Ensuring revision of all topics is covered	•	

Δ	I F\	/FI	Sub	iect	AOs
A	LEV	CL	Jub,	Ject	AUS

AO1 Demonstrate knowledge and understanding of scientific ideas, processes, techniques and procedures.

AO2 Apply knowledge and understanding of scientific ideas, processes, techniques and procedures: • in a theoretical context • in a practical context • when handling qualitative data • when handling quantitative data

AO3 Analyse, interpret and evaluate scientific information, ideas and evidence, including in relation to issues, to: • make judgements and reach conclusions • develop and refine practical design and procedures.

¥F 1 3 20 2019	Autı	ımAytumn 1	A	utumn 2	autumn 2 Spring 1	SpeipAng 2	Summer ² 1	Summer 1	Summer 2
Teacher 1			Topic: Schizophrenia Exam: Paper 3 In all papers Key Skills Assessment Homework and timed essays. Will be assessed fully in Feb Mocks.		Topic: Option A (Cognition and development, gender or relationships) Exam: Paper 3 Key Skills Independent learning Assessment Weekly tasks and mock in Feb.	Topic: Research Methods Exam: All papers Key Skills Maths skills Assessment	Topic: Revision Exam: All papers Key Skills Essay skills, evaluations, revision Assessment Weekly papers	Year 13 Exams:	
Year 13 Tea	students	e: Stats are a to find harder so er the break	-	uses ideas develo so acts a little as topic interesting a	B from paper 3. This topic ped in psychopathology revision. Students find the and it is one of the most taught so is easy to		Rationale: Review of all RM in one go as the ideas are taught interspersed with topics throughout the course and this gives us a chance to bring them all together and check for gaps		
acher 2	Exam: Pa Key Skill developii for psych	sychopathology aper 1 Introduct s Essay writing ng experimenta nology ent Mocks	tory topics and	Topic: Forensics Exam: Paper 3 Key Skills Assessment		Rationale: By picking their own option from this block we can develop students independent learning skills ready for FE. Also allows them more freedom of topics.	Topic: Exam Preparation Exam: All papers Key Skills Revision and exam techniques Assessment Weekly papers or sections of papers	Rationale: Both teachers can focus on their key areas of expertise. Ensures all topics are covered for revision. Chance to embed some other teaching techniques as part of revision.	
Year 13 Te	approach	c needs the idea nes and Social i elop the ideas. I cs in A2 for exp	influence to It has links	although simple in which link nicely to course (psychopa	of the most popular – thas some complex ideas to other aspects of the hthology, approaches, ips, schizophrenia etc)		Rationale: Ensuring revision of all topics is covered		
Year 1	understandin and developm other topics.	g tne tneories nents of all	tnem a rar focus on.	ige of studies to			assessment as they have done the issues/debates and approaches to enable this to be delivered	tms term.	
A LEVEL Subject AOs A LEVEL Subject AOs A LEVEL Subject AOS A LEVEL Subject AOS A LEVEL Subject AOS					. 1	AO2 Apply knowledge and understanding processes, techniques and procedures: • in • in a practical context • when handling quahitative da	a theoretical context ideas and evidentialitative data • when judgements	interpret and evaluate scientifi ence, including in relation to iss and reach conclusions • develo practical design and procedures	ues, to: • make p and refine