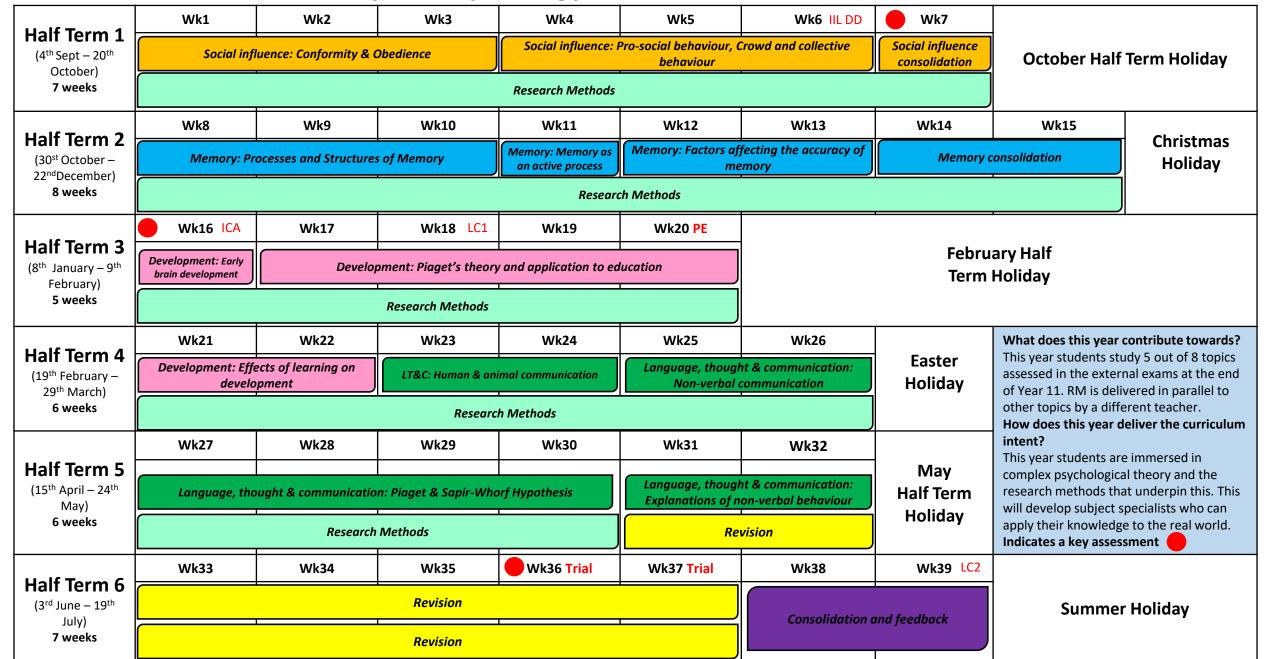
**Year: 10** 

**Subject: Psychology** 



Year: 11

**Subject: Psychology** 

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Half Term 1  (4 <sup>th</sup> Sept – 20 <sup>th</sup> October) 7 weeks	Wk1	Wk2	Wk3	Wk4	Wk5 IDC	Wk6 LC1	Wk7 PE		
	Perception  sensation and perception,  depth cues and illusions		Perception– Theories of perception		Perception—factors affecting per		rception	October Half	October Half Term Holiday
Half Term 2 (30st October – 22nd December) 8 weeks	Wk8	Wk9	Wk10 Trial	Wk11 Trial	Wk12	Wk13	Wk14 LC2	Wk15	Christmas
	Brain and neuropsychology – nervous system, neurons		Trial revision		Brain and neuropsychology –localisation scanning to			unction, cognitive neuroscience and	
Half Term 3 (8 <sup>th</sup> January – 9 <sup>th</sup> February) 5 weeks	Wk16	Wk17	Wk18	Wk19 Trial	Wk20 Trial		February Half		
	Psychological problems - introduction to mental health	Psychological problems - depression		Trial revision		Term Holiday			
Half Term 4 (19 <sup>th</sup> February – 29 <sup>th</sup> March) 6 weeks	Wk21 Trial	Wk22	Wk23	Wk24 LC3	Wk25 PE	Wk26		What does this year contribute towards? This year students study 3 out of 8 topics assessed in the external exams at the end of the year. There is time for consolidation and revision.  How does this year deliver the curriculum intent? This year students are immersed in complex psychological theory and the research methods that underpin this. This	
	Trial revision	Psycho	ological problems - ad	diction	Re	vision	Easter Holiday		
Half Term 5 (15 <sup>th</sup> April – 24 <sup>th</sup> May) 6 weeks	Wk27	Wk28	Wk29	Wk30	Wk31 Exam	Wk32 Exam			
							May Half Term		
	Revision				Holiday			will develop subject specialists who can apply their knowledge to the real world.  Indicates a key assessment	
Half Term 6 (3 <sup>rd</sup> June – 19 <sup>th</sup> July) 7 weeks	Wk33 Exam	Wk34 Exam	Wk35 Exam	Wk36	Wk37	Wk38	Wk39	Summer Holiday	
		Revision							
		l	1	•		1	1	1	

**Subject: Psychology Year: 12** Wk6 IIL DD Wk1 Wk2 Wk3 Wk4 Wk7 Wk5 Half Term 1 Research methods - Experimental methods (4th Sept - 20th **October Half Term Holiday** October) 7 weeks Social influence - Obedience **Social influence - Conformity** Wk8 Wk9 Wk10 Wk11 Wk12 Wk13 Wk14 Wk15 Half Term 2 Christmas Research methods - Non-experimental methods Approaches - Wundt and Biological (30st October -Holiday 22<sup>nd</sup>December) 8 weeks Social influence - Minority influence and Social Change Memory - Models of memory Wk18 ICA Wk20 LC1 Wk16 Wk17 Wk19 Half Term 3 **February Half** Approaches -Behavioural and Cognitive Approaches - Psychodynamic and Humanism (8th January - 9th **Term Holiday** February) 5 weeks Memory -Forgetting, EWT and Cognitive Interview What does this year contribute towards? Wk21 PE Wk22 Wk23 Wk24 Wk25 Wk26 Half Term 4 This year students study 75% Paper 1 and Easter 100% Paper 2. These topics will be Biopsychology – Nervous system, endocrine and fight or flight (19th February -Holiday assessed in the external exams at the end 29th March) Trial revision of Y13. 6 weeks Attachment - Caregiver interactions, Animal studies and Explanations How does this year deliver the curriculum intent? Wk29 1C2 Wk27 Trial Wk28 Wk30 Wk31 Wk32 This year students are immersed in Half Term 5 May complex psychological theory and the (15th April - 24th Biopsychology – lateralisation, plasticity and scans Biopsychology -biological rhythms **Half Term** research methods that underpin this. This May) will develop subject specialists who can Trial revision Holiday Attachment –measuring attachment Attachment – Maternal deprivation, institutionalisation and the 6 weeks apply their knowledge to the real world. and cultural variations influence of early attachment Indicates a key assessment Wk33 Wk34 Wk35 Wk36 Wk37 Wk38 IDC **Wk39** 

## Half Term 6

(3<sup>rd</sup> June – 19<sup>th</sup> July) **7 weeks** 

Work experience

Research methods - Project

Psychopathology – Definitions

Consolidation and feedback

Summer Holiday

**Year: 13** 

**Subject: Psychology** 

