

# Deyes High School Remote Learning

Engage, Enable and Empower



DEYES  
HIGH  
SCHOOL

LYDIATE  
LEARNING TRUST

**Year 12  
Psychology  
Mrs  
Richardson**

Work for individual students not attending school

Half Term 3: January to February

Pupils who are absent should select the activity that they are up to.

Date (week commencing)	Lessons	Topic	Lesson Activity
4/1/21	1	Psychopathology: Depression	Exam practice - <b>email Mrs Richardson for questions</b>
11/1/21	2-4	Approaches: The Biological Approach	Recap key terms covered during HT2
		Biopsychology	<p>Neurons and Synapses:</p> <ul style="list-style-type: none"> <li>Using the information in your textbook and on the <a href="#">PowerPoint</a> create a detailed poster identifying the 3 different types of neurons and their functions</li> <li>Draw a diagram of the synapse and explain the process of chemical and electrical transmission (information is on the PowerPoint above)</li> <li>Complete the creative and stop motion tasks: <ul style="list-style-type: none"> <li><a href="#">Task sheet</a></li> <li><a href="#">Example video</a></li> </ul> </li> </ul>
18/1/21	5		Neurons and synapse exam practice <a href="#">Workbook questions (answers)</a> <a href="#">Recap questions</a>
25/1/21	6-8	Psychopathology: OCD	Read through pages 142-143 in the textbook: <ul style="list-style-type: none"> <li><a href="#">The signs and symptoms of OCD</a></li> <li><a href="#">New Scientist articles on OCD</a></li> </ul>
1/2/21	9		Read through pages 152-155 in the textbook: <ul style="list-style-type: none"> <li><a href="#">Biological explanations and treatments for OCD</a></li> </ul>
8/2/21	10-12		Exam practice - <b>email Mrs Richardson for questions</b>

## Resources

Click on the links and image below to take you to checklists and the textbook chapters for each topic

[Psychopathology  
Textbook Chapter](#)

[Approaches \(inc. bio  
psych\) Textbook Chapter](#)



## Who to contact

You can email your class teacher if you have any questions regarding the activities set.

[k.richardson@deyeshigh.co.uk](mailto:k.richardson@deyeshigh.co.uk)



Psychopathology, Approaches and Biopsychology Topic Check Lists

Psychopathology (Themes on the page 1-6 only)	
1	Defining abnormality: <ul style="list-style-type: none"> <li>Abnormal vs. unusual</li> <li>Deviation from social norms</li> <li>Distress to the individual</li> <li>Failure to function adequately</li> </ul>
2	OCD: <ul style="list-style-type: none"> <li>Signs and symptoms of OCD (obsessive, compulsive and cognitive characteristics)</li> <li>Treatments of OCD (cognitive and behavioural)</li> <li>Prevalence of OCD (1-2% of population)</li> </ul>
3	Phobias: <ul style="list-style-type: none"> <li>Signs and symptoms of Phobias (emotional, autonomic and cognitive characteristics)</li> <li>Prevalence of Phobias (one in 10 people have, including general and specific phobias)</li> <li>Treatments of Phobias (behavioural, psychological, biological)</li> </ul>
4	Depression: <ul style="list-style-type: none"> <li>Signs and symptoms of Depression (emotional, autonomic and cognitive characteristics)</li> <li>Prevalence of Depression (10% of population)</li> <li>Treatments of Depression (CBT)</li> </ul>
Approaches (Themes on the page 7-10 only)	
1	The origins of psychology (i.e. biology, environment and the emergence of psychology as a science)
2	The Behavioural Approach: <ul style="list-style-type: none"> <li>Classical Conditioning</li> <li>Operant Conditioning</li> </ul>
3	Self-Learning Theory
4	The Cognitive Approach
5	The Biological Approach (i.e. the influence of genes, biological structures and neurochemistry)
6	Psychology and Abnormality (i.e. genetic basis of abnormality, diagnosis and treatment)
7	The Psychological Approach
8	The Humanistic Approach
9	Comparative Approaches
10	Year 2 Content
Biopsychology (Themes on the page 11-15 only)	
1	The Nervous System (i.e. central and peripheral)
2	Neurons and Synaptic Transmission
3	The Endocrine System
4	The Nervous System and Endocrine System working together (i.e. Fight or Flight Response)
5	Comparison of Arousal
6	Left Hemisphere and Right Brain Function
7	Plasticity and Resilience Approaches
8	Ways of measuring/using the brain (i.e. MRI, EEG, PET, brain scans)
9	Brain Development
10	Year 2 Content
11	Classical Conditioning
12	Operant and Cognitive Psychology
13	Biological Explanations and Cognitive Explanations