

YEAR 12 A - BIOLOGY

Week 6(April 26th to 30th)

Work sent through Google classroom

Topic 1- Biological Molecules

L.O- Structure and functions of Carbohydrate ,proteins ,lipids,nucleic acids ,enzymes

Biology worksheet file, past papers and text book

Sunday – 8 th period	Assigned work through Google classroom — Topic -1.3-MCQ Questions 1.3-Biological molecule 2 Text book page no –36-52
Monday-1st and 2 nd period	Zoom class-- Revision and discussion of topicwise qns on Biological molecule 2 Text book page no –36-52 Class work –Exam -style qns 7,8,9 page no -53

YEAR 12 A - BIOLOGY

WEEK 6 (26th April to 30th April)

Work sent to students through Class Bio Whats App Group /Google Classroom

Topic 3. 2 – Natural selection

L.O – Discuss Darwinism & Neodarwinism. Explain immunological studies & DNA Hybridisation related to new evidences for evolution . Role of Anatomical ,Physiological & Behavioural Adaptation linked to natural selection

Biology Students Book 1

Tuesday – 4 th Period	Topic 3.2.1- Natural selection Students to research concepts on Darwinism , Neodarwinism. immunological studies & DNA Hybridisation related to new evidences for evolution and discuss them during the zoom interaction https://www.youtube.com/watch?v=JOk_0mUT_JU https://www.youtube.com/watch?v=cC8k2Sb1oQ8
Thursday – 1 st Period	Topic 3.2.1- Natural selection

	<p>Students to research on Niche concept & find relevant examples of Anatomical ,Physiological & Behavioural Adaptation and discuss them during the zoom interaction</p> <p>Students book 1 Textbook Questions – Page 177 Q 4&5</p> <p>https://www.youtube.com/watch?v=vnmPdHmRv9o</p>
Thursday– 2 nd Period	<p>Google classroom – Students to complete the work and turn in using Google docs</p> <p>Students book 1 Textbook Questions – Page 177 Q1-5</p>

YEAR 12 B - BIOLOGY

WEEK 6 (26th April to 30th April)

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Topic 3. 2 – Natural selection

L.O – Discuss Darwinism & Neodarwinism. Explain immunological studies & DNA Hybridisation related to new evidences for evolution . Role of Anatomical ,Physiological & Behavioural Adaptation linked to natural selection

Biology Students Book 1

Monday – 5 th Period	<p>Topic 3.2.1- Natural selection</p> <p>Students to research concepts on Darwinism , Neodarwinism. immunological studies & DNA Hybridisation related to new evidences for evolution and discuss them during the zoom interaction</p> <p>https://www.youtube.com/watch?v=JOk_0mUT_JU</p> <p>https://www.youtube.com/watch?v=cC8k2Sb1oQ8</p>
Monday – 8 th Period	Topic 3.2.1- Natural selection

	<p>Students to research on Niche concept & find relevant examples of Anatomical ,Physiological & Behavioural Adaptation and discuss them during the zoom interaction</p> <p>https://www.youtube.com/watch?v=vnmPdHmRv9o</p>
Wednesday – 5 th Period	<p>Google classroom – Students to complete the work and turn in using Google docs</p> <p>Students book 1 Textbook Questions – Page 177 Q1-5</p>

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Week 6 (26th April to 30th April)

Topic 1- Biological Molecules

L.O- Structure and functions of Carbohydrate ,proteins ,lipids,nucleic acids ,enzymes

Biology worksheet file, past papers and text book

Tuesday -3 rd period	<p>Assigned work through Google classroom —</p> <p>Topic -1.3-MCQ Questions</p> <p>1.3-Biological molecule 2</p> <p>Text book page no –36-52</p>
Thursday-5 th &6 th period	<p>Zoom class-- Revision and discussion of topic wise qns on Biological molecule 2</p> <p>Text book page no –36-52</p> <p>Class work –Exam -style qns 7,8,9 page no -53</p>