Yr 10 Science 2020 - Sequence 1 (10/1 HODGES and 10/3 HODGES)

Term 1 - 10 weeks 2 days

Week1	Week2	Week3	Week4	Week5	Week6	Week7	Week8	Week9	Week10	Week 11	
	Genetics							Chemical Reactions			
	Focus Skill 17 - Wri	ting an extended resp	oonse		Focus Skill 18 - Plan, organise and conduct practical work						
	Pre-test Focus Skill Focus Skill Focus Skill Post-test						Post-test	Pre-test	Focus Skill		
	Investigation 1 - Ge	netics Matrix			_						

Term 2 - 9 weeks 4 days

Week1	Week2	Week3	Week4	Week5	Week6	Week7	Week8	Week9	Week 10			
Chemical Reactions continues				Electricity								
Focus Skill 18 - Plan	Focus Skill 18 - Plan, organise and conduct practical work				Focus Skill 19 - Evaluating the quality of data, information, processes and evidence							
Focus Skill		Focus Skill	Post-test	Pre-test	Focus Skill		Focus Skill	Focus Skill	Post-test			
Investigation 2 - Reaction Rate or Titration			Investigation 3 - Resistance in a wire									

Term 3 - 9 weeks 4 days

Week1	Week2	Week3	Week4	Week5	Week6	Week7	Week8	Week9	Week 10
Waves									
Focus Skill 20 - Ext	Focus Skill 20 - Extracting information from complex diagrams/ charts/ visual representations								ehension
Pre-test	Focus Skill		Focus Skill		Focus Skill	Post-test	Pre-test	Focus Skill	
Investigation 4 - The effect of water depth on the speed of a water wave									•

Term 4 - 10 weeks

Week1	Week2	Week3	Week4	Week5	Week6	Week7	Week8	Week9	Week10
Evolution continues The Universe									
Focus Skill 21 -Literacy - Reading comprehension			Focus Skill 22 - Dev	elop questions or hyp	ootheses				
Focus Skill	Focus Skill	Post-test	Pre-test	Focus Skill		Focus Skill		Focus Skill	Post-test
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Yr 10 Science 2020 - Sequence 2 (10/2 FOSTER and 10/4 PRICE)

Term 1 - 10 weeks 2 days

Week1	Week2	Week3	Week4	Week5	Week6	Week7	Week8	Week9	Week10	Week 11
	Chemical Reaction							Genetics		
	Focus Skill 18 - Plan, organise and conduct practical work Focus Skill 17 - Writing an extended response									onse
	Pre-test	Focus Skill		Focus Skill		Focus Skill	Post-test	Pre-test	Focus Skill	
	Investigation 2 - Re	action Rate or Titration	n					Investigation 1 - Ge	netics Matrix	

Term 2 - 9 weeks 4 days

Week1	Week2	Week3	Week4	Week5	Week6	Week7	Week8	Week9	Week 10		
Genetics continues				Waves							
Focus Skill 17 - Writ	Focus Skill 17 - Writing an extended response			Focus Skill 20 - Extracting information from complex diagrams/ charts/ visual representations							
Focus Skill		Focus Skill	Post-test	Pre-test	Focus Skill		Focus Skill	Focus Skill	Post-test		
Investigation 1 - Genetics Matrix continues			Investigation 4 - The effect of water depth on the speed of a water wave								

Term 3 - 9 weeks 4 days

Week1	Week2	Week3	Week4	Week5	Week6	Week7	Week8	Week9	Week 10	
Electricity								Evolution		
Focus Skill 19 - Eval	luating the quality of o	data, information, pro	cesses and evidence				Focus Skill 21 -Literacy - Reading comprehension			
Pre-test	Focus Skill		Focus Skill		Focus Skill	Post-test	Pre-test	Focus Skill		
Investigation 3 - Re	Investigation 3 - Resistance in a wire								•	

Term 4 - 10 weeks

Week1	Week2	Week3	Week4	Week5	Week6	Week7	Week8	Week9	Week10
Evolution continues The Universe									
Focus Skill 21 -Literacy - Reading comprehension			Focus Skill 22 - Dev	elop questions or hyp	ootheses				
Focus Skill	Focus Skill	Post-test	Pre-test	Focus Skill		Focus Skill		Focus Skill	Post-test
		-	-		Evame		•		

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