

### Programme Outline

#### Cambridge Checkpoint Yr9 Science – 12 Month Programme

Year	Month	Subject	Date	Topic Covered
7	October 2020	Biology	5 <sup>th</sup> October 2020	Plants
			12 <sup>th</sup> October 2020	Humans as Organisms
			19 <sup>th</sup> October 2020	Cells and Organisms
			26 <sup>th</sup> October 2020	Living Things in the Environment
	Variation and Classification			
	November 2020	Physics	2 <sup>nd</sup> November 2020	Forces & Motion
			9 <sup>th</sup> November 2020	Energy
			16 <sup>th</sup> November 2020	The Earth and Beyond
			23 <sup>rd</sup> November 2020	The Earth and Beyond
	Nov & Dec 2020  Jan 2021	Chemistry	30 <sup>th</sup> November 2020	States of Matter
			7 <sup>th</sup> December 2020	Material Properties
			14 <sup>th</sup> December 2020	Material Changes
			11 <sup>th</sup> January 2020	The Earth
8	Jan & Feb 2021	Biology	18 <sup>th</sup> January 2020	Plants
			25 <sup>th</sup> January 2020	Plants
			1 <sup>st</sup> February 2020	Humans as Organisms
			8 <sup>th</sup> February 2020	Humans as Organisms
	Feb & March 2021	Physics	15 <sup>th</sup> February 2020	Forces & Motion
			22 <sup>nd</sup> February 2020	Sound
			1 <sup>st</sup> March 2020	Light

			8 <sup>th</sup> March 2020	Magnetism
	March & April 2021	Chemistry	15 <sup>th</sup> March 2020	States of Matter
			22 <sup>nd</sup> March 2020	Material Properties
			29 <sup>th</sup> March 2020	Material Properties
			5 <sup>th</sup> April 2020	Material Changes
9	April & May 2021	Biology	12 <sup>th</sup> April 2020	Plants
			19 <sup>th</sup> April 2020	Living Things in the Environment
			26 <sup>th</sup> April 2020	Living Things in the Environment
			3 <sup>rd</sup> May 2020	Variation and Classification
	May 2021	Physics	10 <sup>th</sup> May 2020	Forces & Motion
			17 <sup>th</sup> May 2020	Electricity
			24 <sup>th</sup> May 2020	Electricity
			31 <sup>st</sup> May 2020	Energy
	June & July 2021	Chemistry	14 <sup>th</sup> June 2020	Material Properties
			21 <sup>st</sup> June 2020	Material Properties
			28 <sup>th</sup> June 2020	Material Changes
			5 <sup>th</sup> July 2020	Material Changes
	7, 8 & 9	July & August 2021	Biology	12 <sup>th</sup> July 2020
19 <sup>th</sup> July 2020				
26 <sup>th</sup> July 2020				
2 <sup>nd</sup> August 2020				

	August 2021	Physics	9 <sup>th</sup> August 2020	Answering past year questions and spotted questions. Guidance on the answering techniques of the questions.
			16 <sup>th</sup> August 2020	
			23 <sup>rd</sup> August 2020	
			30 <sup>th</sup> August 2020	
	September 2021	Chemistry	6 <sup>th</sup> September 2020	Answering past year questions and spotted questions. Guidance on the answering techniques of the questions
			13 <sup>th</sup> September 2020	
			20 <sup>th</sup> September 2020	
			27 <sup>th</sup> September 2020	

## Frequently Asked Questions – Cambridge Science Checkpoint Revision Program

1. Who is suitable to join the Cambridge Science Checkpoint Revision Program?

*All the students who will be sitting for Checkpoint exam on the October of 2021*

2. What syllabus will be covered in this program?

*Cambridge Secondary 1 curriculum frameworks covering three years of study in Year 7–9*

3. What is the duration of the program?

*It is a 6 months program starting from October 2020 until September 2021*

4. The program conducted online or offline?

*The program will be conducted online*

5. What online platforms will be used for the program?

*We will be using Zoom, Google Classroom and Moodlehub*

6. How many classes will I be taking in total to complete the program?

*There will be in total of 48 classes and each class is 2 hours session*

7. How will the classes be conducted?

*For each class, the topics will be covered either in a form of lecturing, discussion, experiment demo or simulation for 1 hour and 30 minutes followed by 30 minutes of answering the past year questions related to the topics studied. Answering techniques of the questions will be taught as well.*

8. Why experiment demonstration and simulation are included in the intensive revision program?

*Experiment demonstration and simulation are the part of the syllabus that need to be covered for the Checkpoint exam*

9. What is the class size?

*Maximum of 10 students*

10. How can I enroll in the classes once I have registered?

*Once you have registered with us, we will keep in touch with your and we will email you the username and password for you to access to our Moodlehub online learning platform*

11. How do I pay for the program and how much does it cost?

*The whole program cost RM1200 and you may pay on monthly basis of RM200 or on quarterly basis of RM600. You may pay through online transfer or walk-in to our center to make payment by card or cash*

12. When are the payments for the program due?

*The payments are due on the 7<sup>th</sup> of every month*

13. When is the application deadline for the program?

*You may apply for the program anytime and you will be joining the on-going classes*