CCC Kei Yuen College Year Report — Integrated Science

1 Major concerns:

- 1.1 To promote mobile learning.
- 1.2 To cater for the more able students in Science.

2 Achievements and reflection on major concerns:

2.1 To promote mobile learning:

Targets	Achievements	Reflection	
• Enhance self-	Teachers attended training IT	• Teachers attend various	
directed	workshop.	IT courses for mobile	
learning	During live-streaming lesson	learning and IT tools for	
through mobile	teachers used mobile App, MS	live-streaming lesson.	
devices	forms, Kahoot, quizizz to test	• Due to Covid-19	
	student's learning effectiveness and	epidemic situation, the	
	enhance their self learning.	course for Action rocket	
		will be postponed to the	
		coming year.	

2.2 To cater for the more able students in Science:

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Targets	Achievements	Reflection			
• To nurture students' Science excellence	 19 students participated the gifted online learning courses. 3A Tam Wing Sum HKUST completed gifted foundation course(Physics level 1). 2A Ho Lok Hang and Yuen Ming Hei got merit prize in LumieLabs STEM project video competition. In Creative fun day, 15 helpers participated in the Science activities for primary school students. The last round of 53rd Joint School Science Exhibition(JSSE) will be 	 More students are encouraged to participate in various online courses next year. Due to Covid-19 epidemic situation, 53rd JSSE programme may be changed to online exhibition in August so junior form students may not needed this year. 			
	held in August.				

3 Activities:

3.1 Internal and external activities:

Date	Activity	No. of participants	
Sept 2019- June 2020	Gifted online learning course	19	
19 Nov 2019	Science Creative Fun Day-IS	S.2-S.4 15 helpers and 40	
	workshop	primary 5 students:	
Feb 2020-Aug 2020	53 rd Joint School Science Exhibition		
	(JSSE)	forms helpers (helpers to be	
		confirmed)	

3.2 External competitions:

Competition	Organisation	Awarded students
53 rd Joint School	The 53rd Joint School Science	
Science Exhibition	Exhibition Preparation Committee	
(JSSE)-The workplace	from various schools	

4 Financial report:

No.	Category	Particulars		Budget(\$)	Actual
	-				Expenditure(\$)
1	Teaching	Action Rocket kit		45,500	34,260
	Aids/Materials				
2	Activities	Bridging prog. for S4(CEG)			
		(\$150 x 9 hrs)		1,350	0
		STEM Week			
		Board Display & Prizes		1,600	691
		Files		50	0
		Coach and tickets fee (LWL)		13,000	0
		Visit fee for teachers (LWL)		1,000	0
		Maths & Science Quiz(LWL)			
		(Application fee)		8,000	0
3	Others	Consumable:			
		Chemical/Glassware		11,000	7,796.8
		Miscellaneous items		200	0
		•	Total	81,700	42,747.8

5 Major concerns in 2020-21:

- 5.1 To promote mobile learning.
- 5.2 To cater for the more able students in Science.

6 Working team:

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