

**School-based After-school Learning and Support Programmes 2020/21**  
**School-based Grant - Programme Plan**

**Name of School:** Ho Fung College (Sponsored by Sik Sik Yuen)

**Staff-in-charge:** Ho Man Kiu, Fork Wai Man

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I). The estimated number of students (count by heads) benefitted under this Programme is 421 (including A&B. 327 CSSA recipients & SFAS full-grant recipients, and C. 94 under school's discretionary quota)

II) Information on Activities to be subsidized/complemented by the grant.

*Name / Type of activity	Objectives of the activity	Success criteria (e.g. learning effectiveness)	Method(s) of evaluation (e.g. test, questionnaire, etc)	Period/Date activity to be held	Estimated no. of participating eligible students <sup>#</sup>			Estimated expenditure (\$)	Name of partner/service provider (if applicable)
					A	B	C		
1. <i>S1 Homework Tutorials</i>	To help students adapt to secondary school curriculum (including Chinese, English, Mathematics and Science)	More than 50% of participants give positive feedback on the programme.	Questionnaire	11/2020 - 5/2021	A+B: 28 students	8 students	\$ 24,640	Alumni	
2. <i>S1, S2 &amp; S3 English Tutorials</i>	To help students enhance their learning efficacy on English	More than 50% of participants give positive feedback on the programme.	Questionnaire	10/2020 - 5/2021	A+B: 33 students	12 students	\$ 1,980	Alumni	
3. <i>Senior Form English Writing Classes</i>	To enrich senior form students' interest in English writing	More than 50% of participants give positive feedback on the programme.	Questionnaire	10/2020 - 5/2021	A+B: 10 students	2 students	\$ 6,960	Alumni	
4. <i>S2 Mathematics Tutorials</i>	To help students consolidate their knowledge of Mathematics	More than 50% of participants give positive feedback on the programme.	Questionnaire	10/2020 - 5/2021	A+B: 11 students	4 students	\$ 4,620	Alumni	
5. <i>S1-5 Mathematics Enrichment Programme</i>	To enrich students' interests in Mathematics, so as to cherish highfliers	More than 50% of participants give positive feedback on the programme.	Questionnaire	10/2020 - 5/2021	A+B: 12 students	3 students	\$ 9,240	Alumni	
6. <i>S2 &amp; S5 Chinese Tutorials</i>	To help students enhance Chinese learning ability	More than 50% of participants give positive feedback on the programme.	Questionnaire	10/2020 - 5/2021	A+B: 22 students	8 students	\$ 18,560	Alumni	
7. <i>Campus Resident Chinese Author Programme</i>	To enrich S2 & S4 students' interests in Chinese writing, so as to cherish highfliers	More than 50% of participants indicate a positive feedback on the programme.	Questionnaire	10/2020- 5/2021	A+B: 30 students	10 students	\$ 14,400	Writer	

8. <i>S1-S5 English Speech Training</i>	To help students enhance their pronunciation and public speaking skills	More than 50% of participants give positive feedback on the programme.	Questionnaire	10/2020-12/2020	A+B: 12 students	3 students	\$ 1,320	Alumni
9. <i>S1-S3 Putonghua Speaking Training</i>	To help students enhance their pronunciation and public speaking skills	More than 50% of participants give positive feedback on the programme.	Questionnaire	10/2020-12/2020	A+B: 11 students	4 students	\$ 4,560	Tutor
10. <i>S4, S5 &amp; S6 Chemistry Tutorials</i>	To help students consolidate their knowledge of Chemistry	More than 50% of participants give positive feedback on the programme.	Questionnaire	10/2020 - 5/2021	A+B: 32 students	8 students	\$ 20,240	Alumni
11. <i>S5 &amp; S6 Physics Tutorials</i>	To help students consolidate their knowledge of Physics	More than 50% of participants give positive feedback on the programme.	Questionnaire	10/2020 - 5/2021	A+B: 16 students	4 students	\$ 9,240	Alumni
12. <i>S4, S5 &amp; S6 Biology Tutorials</i>	To help students consolidate their knowledge of Biology	More than 50% of participants give positive feedback on the programme.	Questionnaire	10/2020 - 5/2021	A+B: 24 students	6 students	\$9,240	Alumni
13. <i>S5 &amp; S6 Geography Tutorials</i>	To help students consolidate their knowledge of Geography	More than 50% of participants give positive feedback on the programme.	Questionnaire	10/2020 - 5/2021	A+B: 16 students	4 students	\$ 4,840	Alumni
14. <i>S5 &amp; S6 History Tutorials</i>	To upgrade low achievers and cherish highfliers	More than 50% of participants give positive feedback on the programme.	Questionnaire	10/2020 - 5/2021	A+B: 16 students	4 students	\$ 6,600	Alumni
15. <i>S5 &amp; S6 Economics Tutorials</i>	To help students consolidate their knowledge of Economics	More than 50% of participants give positive feedback on the programme.	Questionnaire	2/2021 - 3/2021	A+B: 8 students	2 students	\$ 6,600	Alumni
16. <i>S4 &amp; S5 Liberal Studies Tutorials</i>	To help students consolidate their knowledge of Liberal Studies	More than 50% of participants give positive feedback on the programme.	Questionnaire	10/2020 - 5/2021	A+B: 16 students	4 students	\$ 7,040	Alumni
17. <i>S5 BAFS Tutorials</i>	To help students consolidate their knowledge of BAFS	More than 50% of participants give positive feedback on the programme.	Questionnaire	10/2020 - 5/2021	A+B: 8 students	2 students	\$ 4,400	Alumni

18. <i>S5 and S6 Chinese History Tutorials</i>	To upgrade low achievers and cherish highfliers	More than 50% of participants give positive feedback on the programme.	Questionnaire	10/2020 - 5/2021	A+B: 16 students	4 students	\$ 6,600	Alumni
19. <i>S4 and S5 Chinese Literature Tutorials</i>	To help students consolidate their writing skills in Chinese Literature	More than 50% of participants give positive feedback on the programme.	Questionnaire	10/2020 - 5/2021	A+B: 6 students	2 students	\$ 3,480	Alumni
<b>Total no. of activities:</b> <u>19</u>			@ No. of man-times		<b>327</b>	<b>94</b>		
			**Total no. of man-times		<b>421</b>			

Note:

- \* Types of activities are categorized as follows: tutorial service, learning skill training, languages training, visits, art /culture activities, sports, self-confidence development, volunteer service, adventure activities, leadership training, and communication skills training courses.
- # Eligible students: students in receipt of CSSA (A), SFAS full grant (B) and disadvantaged students identified by the school under the discretionary quota (not more than 25%) (C)
- @ Man-times: refers to the aggregate no. of benefitted students participating in each activity listed above.
- \*\* Total no. of man-times: the aggregate of man-times (A) + (B) + (C)