The Chinese Foundation Secondary School Annual Plan for DLG-funded Other Programme (Gifted Education) 2021/22

Grant for 21/22 + Amt b/f: \$105,000 + \$78,085 = \$183,085

	Programme	Objective	Target students	Duration	No. of students	Annual Amount	Overall Teacher-in- charge
1	Table-tennis Team (Girls) Training - JY Tournament Training	To strengthen the Boys' and Girls' Table Tennis School Teams' kinetic skills	S.4 - S.5 students with strong kinetic skills (selected by teacher-in-charge)	Sept. 2021 – Aug. 2022	1 team	\$15,000	Mr. Chan Kwok
2	Table-tennis Team (Girls) Training - Summer Training		S.4 - S.5 students with strong kinetic skills (selected by teacher-in-charge)	Sept. 2021 – Aug. 2022	1 team	\$15,000	
3	Table-tennis Team (Boys) Training		S.4 - S.5 students with strong kinetic skills (selected by teacher-in-charge)	Sept. 2021 – Aug. 2022	1 team	\$15,000	
4	Volleyball Team Training	To strengthen the Volleyball School Teams' kinetic skills	S.4 - S.5 students with strong kinetic skills (selected by teacher-in-charge)	Sept. 2021 – Aug. 2022	1 team	\$60,000	
5	Archery Team Training	To strengthen the Archery Team's kinetic skills	S.4 - S.5 students with strong kinetic skills (selected by teacher-in-charge)	Sept. 2021 – Aug. 2022	1 team	\$12,550	Leung (with respective teachers-in-charge for different
6	Basketball Team Training	To strengthen the Basketball Team's kinetic skills	S.4 - S.5 students with strong kinetic skills (selected by teacher-in-charge)	Sept. 2021 – Aug. 2022	1 team	\$12,550	teams)
7	Dance (Chinese) Training	To strengthen the Dance Teams' kinetic skills	S.4 - S.5 students with strong kinetic skills (selected by teacher-in-charge)	Sept. 2021 – Aug. 2022	1 team	\$11,485	
8	Dance (Jazz) Training		S.4 - S.5 students with strong kinetic skills (selected by teacher-in-charge)	Sept. 2021 – Aug. 2022	1 team \$11,500		
9	Fencing Training	To strengthen the Fencing Team's kinetic skills	S.4 - S.5 students with strong kinetic skills (selected by teacher-in-charge)	Sept. 2021 – Aug. 2022	1 team	\$30,000	
					Total	\$183,085	

The Chinese Foundation Secondary School Annual Plan for DLG-funded Other Languages 2021/22

Grant for 21/22 + Amt b/f: \$144,300 + \$0 = \$144,300

	Programme	Objective	Target Students	Duration	No. of students	Annual Amount	Teacher-in-charge
1	Regular Japanese Course	To enhance students' competitiveness in the 21st Century and increase their chances for tertiary education	Students who have taken respective language in junior form.	Oct 2021 - July 2022	S.4: 21 S.5: 8 S.6: 3	32 × \$3,900 = \$124,800	
2	Regular French Course	To enhance students' competitiveness in the 21st Century and increase their chances for tertiary education	Students who have taken respective language in junior form.	Oct 2021 - July 2022	S.5: 2 S.6: 1	3 × \$3,900 = \$11,700	Ms. Lau Ho Yan, Fion
3	Regular Spanish Course		Students who have taken respective language in junior form / other interest class	Oct 2021 - July 2022	S.4: 1 S.5: 1	2 × \$3,900 = \$7,800	
	•	•	•		Total: 37	\$144 300 00	

| Total: 37 | \$144,300.00

The Chinese Foundation Secondary School Annual Plan for DLG-funded Applied Learning 2021/22

Grant for 21/22 + Amt b/f: \$153,050 + \$0 = \$153,050

	Programme	Objective	Target students	Duration	No. of students	Annual Amount	Teacher-in-charge
1	Health Care Practice	To enrich students' career	Students who would like to	Oct 2021 - July 2022	S.5: 1	\$14,800	
		skills and increase their	develop in the related field for				
		chances for tertiary education	career or further studies				
2	Aviation Studies	To enrich students' career	Students who would like to	Oct 2021 - July 2022	S.5: 1	3 × \$15,500	- Mr. Cheng Wai Lok
		skills and increase their	develop in the related field for		S.6: 2	= \$46,500	
		chances for tertiary education	career or further studies		3.0. 2		
3	Medical Laboratory Science	To enrich students' career	Students who would like to	Oct 2021 - July 2022	S.5: 1	\$18,000	
		skills and increase their	develop in the related field for				
		chances for tertiary education	career or further studies				
4	Computer Game and Animation Design	To enrich students' career	Students who would like to	Oct 2021 - July 2022	S.5: 2	$3 \times $14,350$ = \$43,050	
		skills and increase their	develop in the related field for		S.6: 1		
		chances for tertiary education	career or further studies				
	Computer Forensic Technology	To enrich students' career	Students who would like to	Oct 2021 - July 2022	S.5: 1	\$15,200	
5		skills and increase their	develop in the related field for				
		chances for tertiary education	career or further studies				
6	Digital Comic Design & Production	To enrich students' career	Students who would like to	Oct 2021 - July 2022	S.5: 1	\$15,500	
		skills and increase their	develop in the related field for				
		chances for tertiary education	career or further studies				
					Total: 10	\$153,050	

Total: 10 **\$155,050**