

St. Francis Xavier's College

Three-year plan -- Provision of gifted education programmes for the tenth cohort of senior secondary students (From 2019/20 to 2021/22 school years)

The following programmes are adopted with the support of EDB's Diversity Learning Grant (DLG)

Strategies & benefits anticipated	Name of programme(s) / provider(s)	Duration of the programme	Target students	a) Estimated no. of student participants b) Estimated expenditure			Success indicators	Teacher-i/c
				19/20	20/21	21/22		
To enhance the learning in English Language	Enhancement course for elite F.5 students in English	12 sessions (1.5 hours each)	S5 elite students in English Language		a) 20 b) \$10800		Over 80% attendance Good evaluation report from the service provider/tutor.	Panel Head of English Language
To enhance the learning in English Language	Enhancement course for elite F.6 students in English	18 sessions (1.5 hours each)	S6 elite students in English Language			b) 20 b) \$16200	Over 80% attendance Good evaluation report from the service provider/tutor.	Panel Head of English Language
To enhance the writing skills of Chinese Language	中五寫作拔尖	4 copies of writing	S5 elite students in Chinese Language		a) 30 b) \$3,000		Students finish all writing assignments from the workshop.	Panel Head of Chinese Language
To enhance the writing skills of Chinese Language	中六寫作拔尖	6 copies of writing	S6 elite students in Chinese			a) 30 b) \$4,800	Students finish all writing assignments from the workshop.	Panel Head of Chinese Language
To enhance the learning in Mathematics	Enhancement course for elite students in Mathematics	4 sessions (1.5 hours each)	S4 & S5 elite students in Maths	a) 15 b) \$6,000	a) 15 b) \$6,000		Over 80% attendance Good evaluation report from the service provider/tutor.	Panel Head of Mathematics
To enhance the learning of Mathematics	Publishing a Mathematics Magazine by elite students	600 copies	S5 elite students in Mathematics		a) 5 b) \$12,000		A Mathematics Magazine is published before the end of school term	Panel Head of Mathematics
To enhance the learning of Physics	Enhancement course for elite students in Physics	8 sessions (3 hours each)	S4 elite students in Physics	a) 10 b) \$6000			Over 80% attendance. Good evaluation report is given from the service provider/tutor.	Panel Head of Physics

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To enhance the learning of Physics	Enhancement course for elite students in Physics	6 sessions (2 hours each)	S5 elite students in Physics		a) 10 b) \$3,000		Over 80% attendance. Good evaluation report is given from the service provider/tutor.	Panel Head of Physics
To enhance the learning of Chemistry	Enhancement course for elite students in Chemistry	6 sessions (3 hours each)	S5 elite students in Chemistry		a) 10 b) \$4,500		Over 80% attendance. Good evaluation report is given from the service provider/tutor.	Panel Head of Chemistry
To enhance the learning of Biology	Enhancement course for elite students in Biology	5 sessions (2 hours each)	S5 elite students in Biology		a) 10 b) \$2,500		Over 80% attendance. Good evaluation report is given from the service provider/tutor.	Panel Head of Biology
To enhance the learning of ICT	Enhancement course for elite students in ICT	4 Saturday sessions (2 hours each)	S4 & S5 elite students in ICT	a) 5 b) \$1,000	a) 5 b) \$1,000		Over 80% attendance. Good evaluation report is given from the service provider/tutor.	Panel Head of ICT
To enhance the learning in Science Subjects	Enhancement course for elite students in Maths., M1, Phy., Chem., Bio.	6 sessions (2 hours each)	S6 elite students in Maths., M1, Phy., Chem., Bio.			a)40 b)\$18,000	Over 80% attendance. Good evaluation report is given from the service provider/tutor.	Panel Head of Maths., Phy., Chem. & Bio.
To enhance the learning of Ethnic and Religious Studies	Network Programme (E&RS)	Every Saturday (4 hours each)	S4 to S6 students who take E & RS as their elective subject	a) 7 b) \$8000	a) 7	a) 7	Students have completed the course and take the HKDSE E & RS exam in the 2021.	Panel Head of Religious Studies
Annual Total				\$21,000	\$42,800	\$39,000		
3-years Total				\$102800				