Kwun Tong Maryknoll College
Evaluation Report on Diversity Learning Grant
-- Other Programmes (Gifted Education) and Other Languages 2025-2026

Other Programmes

Title:	AI Course (CityU enhanced program) for 5 Elite Students in F.3 and 4
Deliverables:	Students were guided by Dr. Condon Lau and his assistants at the CityU. They learnt project design, modulization, AI, presentation skills and marketing.
Target:	5 F.3 to F.4 students
Selection mechanism:	Nominated by teachers
Duration and venue:	Dec 25 – May 26
Evaluation:	During the CityU Enhanced Workshop, students Ng Pan, Mars Wong, Alvin So, and Aaden Chan successfully developed an AI-driven Animal Cancer Cell Recognition program. Programmed in Python, the project involved training image classification models to identify cancerous cells in animal tissue samples, ultimately achieving an impressive 97% recognition success rate. This achievement underscores the high-impact application of machine learning in automated biomedical diagnostics fostered through the workshop.
Expenditure:	$15000

Title:	Mathematics Olympiad Training Course
Deliverables:	Students learn Mathematics problem solving skills and apply them in Mathematics competitions.
Target:	4 selected school team members from each form (F.4-6)
Selection mechanism:	Nominated by Mathematics teachers
Duration and venue:	Training was held once or twice before each competition after school from Oct 2025 to May 2026 and each lesson lasted for about 1.5 hours
Evaluation:	The training was mainly for F.4-6 students. However some important junior form maths competitions were held and training was also arranged for them. This year, junior form and senior form students got very good prizes Some of the results are as follows : One Merit award in the 38th Inter-School Mathematics Contest, One 2nd Class Honour award in the 28th Hong Kong Mathematical High Achievers Selection Contest Several prizes in the Hong Kong Hua Luo-geng Cup Mathematics Competition

	2026 The training class will continue next year and hope that the students can got more and better results.
Expenditure:	$4200

Title:	Helping elite students to unleash their potentials
Deliverables:	1. Joining Dual Program organized by HKUST
Target:	1 F.4 student
Selection mechanism:	Nominated by teachers
Duration and venue:	Lessons throughout the year
Evaluation:	1 F.4 student obtained an A in HKUST Dual Program Physics Level 1.
Expenditure:	$4050

Title:	Subsidy for one F.6 student to attend DSE PE lessons
Deliverables:	The student could acquire the knowledge and exam skills
Target:	1 F.6 students
Selection mechanism:	Nominated by teachers
Duration and venue:	1. 3 hours every Saturday in the first term and the second term 2. Attend lessons in Lai King
Evaluation:	The attendance rate was over 95 %. He also helped to organize some trainings for the schoolmates throughout the year.
Expenditure:	$ 9000

Title:	Employing an English Teacher for Gifted Education
Deliverables:	Teaching a F.4 class
Target:	F.4
Selection mechanism:	The recruitment process follows the normal process of open recruitment
Duration and	Whole year

venue:	
Evaluation:	The English Teacher helped reduce the workload of teachers.
Expenditure:	$ 76700