

Bishop Hall Jubilee School
Annual Evaluation Report for Use of Diversity Learning Grant
Gifted Education Programmes for Senior Secondary Students (2025-2026)

Programme Title	Objective(s)	Targets (No./level/selection)	Duration/ Start Date	Deliverables	Evaluation	Expenditure \$
The Hong Kong University of Science and Technology Dual Program (Science)	To broaden the perspectives of gifted students in the senior forms by offering them the chance to engage in enlightening learning opportunities provided by the programme.	4 students from S4 and S5 - Elite students with excellent academic results in science subjects	1 lesson per week	Assessments provided by HKUST (classwork, homework, mid-term test and final assessment inclusive)	Questionnaire feedback indicated that participants strongly agreed that the course objectives had been achieved and that the course content was relevant to their needs. Participants also expressed a strong wish for the same course to be offered annually during the summer holidays.	31,150 (course fee)
Mathematics Olympiad training course	To stretch the potential of gifted students in mathematics. To further develop the problem-solving skills and competitive competence of students with exceptional mathematical ability.	Form 4 and Form 5 students. (Quota: 20 students in total) Interested F4 and F5 students with a strong track record of participation in Mathematics contests	5 sessions	Students will participate in a variety of mathematics contests	<u>43rd Hong Kong Mathematics Olympiad (Individual-Heat)</u> 1 student got First-Class Honour, 1 student got Honourable Mention <u>3rd AI Mathematical Olympiad World Open Competition(Master Cup)</u> 1 student got Gold Medal, 1 student got Bronze Medal <u>Thailand International Mathematical Olympiad (Final Round)</u> 1 student got Gold Award	13,600 (course fee)

Enrichment Programme for Young Mathematics Talents/ Department of Mathematics & The Institute of Mathematical Sciences, HKU	To stretch the potential of gifted students in mathematics. To further develop the problem-solving skills and competitive competence of students with exceptional mathematical ability.	Form 4 and Form 5 elite students with excellent potential in Mathematics and very good internal examination results Quotas: 3 students	1 lesson per week	Assessment tasks designed by HKU	Feedback from questionnaires showed that participants highly agreed that the objective of the course was achieved, and the content of the course was relevant. Participants were highly satisfied with the course.	13,400 (application and course fee)
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**Annual Programme Proposal for Use of Diversity Learning Grant
Other Languages (2025-2026)**

Programme Title	Objective(s)	Targets (No./level/selection)	Duration/ Start Date	Deliverables	Evaluation	Expenditure \$
Course offered by external learning centre	To cater for students' diverse needs	One Form 5 student (French) Selection mechanism: Students applied for the programme will then be vetted by Principal regarding their suitability	1 lesson per week	At least 85% attendance Getting good results in exams/assignments Assessment report provided by Learning Centre	The student completed the course with over 85% attendance. He took the Japanese Language in DSE.	4,300