

SKH Bishop Mok Sau Tseng Secondary School
Evaluation Report on Use of Diversity Learning Grant (DLG) 2024-2025

Strategies & benefits anticipated	Name of programme(s) and course(s) and provider(s)	Actual no. of lessons /Duration of the programme / course	Target students	Actual no. of students involved in each school year			Evaluation	Teacher(s)-in-charge	Actual Expenditure
				(S4)	(S5)	(S6)			
To prepare students for HKDSE Music Cohort 2023-2026	DSE Music In-school Programme	54 hours	Elite students who are going to take 2026 DSE Music	0	2	0	Students are well prepared to take 2026 DSE Music.	SY Tai	\$15,675
To enhance students' skills in music composition	Intensive and individual tuition for students studying Music	72 hours	S5-6 elite students in Music	0	2	6	Students got more opportunities of individual instructions and feedback to improve their compositions.	SY Tai	\$26,600
To enhance students' knowledge and skills in painting	Painting training course	6 lessons	S4 – S5 elite students	6	8	0	Enrich students' painting experience, Chinese ink splashing techniques and also inspire students' creativity and imagination.	SW Tsang	\$9,000

To enhance students' knowledge and skills in ceramic making	Wheel Throwing Course	4 lessons		6	0	0	As the Course was similar to last year, only s4 students were invited to attend. One of the S4 students was often absent, thus 6 s4 students attended at last. Students can master the techniques of wheel throwing and enrich the knowledge of ceramic making.	SW Tsang	\$6,000
To broaden students' horizon and enhance students' knowledge and skills in Visual Arts	Visit to large scale Visual Arts exhibitions and coach hiring	Oct-Aug	S4 – S5 elite students	7	9	0	Visual Arts exhibition broadened the students' artistic horizons and give them more inspiration in making artworks.	SW Tsang	\$7,286

To equip students in art making	Purchase of consumables, learning and teaching materials to be used in learning activities and competitions	Oct-Aug	S4 – S6 elite students	7	9	3	Students were equipped to complete the artworks, \$1740 was used to pay for the mock exam organized by outside body.s6 students' performance was once again recognized, giving them increased confidence. Some of them got satisfactory result in DSE public exam	SW Tsang	\$10,089.8
To nurture students who are talented in chemistry by providing different enrichment courses. Benefits: Students would have a better understanding on chemical reactions.	'Bonding in Organic Compounds, and Reactivity and Selectivity of Organic Reactions' organized by The Chinese University of Hong Kong Faculty of Science Academy for Young Talent	July-Aug	S4 elite students	1	0	0	The student expressed that he gained more knowledge about chemistry and enhanced his understanding on chemical reactions.	SY Chan	\$1,970

To nurture gifted students through taking programs for the gifted and talented	‘Bonding in Organic Compounds, and Reactivity and Selectivity of Organic Reactions’ organized by The Chinese University of Hong Kong Faculty of Science Academy for Young Talent	July-Aug	S4 elite students	1	0	0	The student expressed that the course broadened his horizons and deepened his knowledge in a scientific discipline.	SM Chan	\$1,970
To support students to participate in university taster programme or career exploration programme so that they are able to make informed choice for study or career development	Surgical taster camp 2024 organized by Student Surgical Association of Hong Kong	2 days	Students who are interested in medical-related discipline and obtain good result in science subjects.	0	1	0	Participant gained knowledge in the field of surgery various workshops on human structure, suturing and knot-tying, and clinical skills. He also got early exposure to the medical school life in Hong Kong through interactions with medical students and surgeons.	Ma Hau Ping	\$360
Total									\$78,950.8

(a)	Grant income- Diversity Learning Grant for 2024-2025 (Other programme) (\$7 000 x 12 classes)	\$84,000
(b)	Surplus brought forward from previous year	<u>\$71,070.7</u>
(c)	Total (a+b)	<u>\$155,070.7</u>
(d)	Estimated surplus (\$155,070.7- \$78,950.8)	<u>\$76,119.9</u>