# **Programme Evaluation Report for Diversity Learning Grant-Other Programme: Gifted Education (2022/2023)**

Programme Title	Objective(s)	Targets (No./Level/ Selection)	Duration / Start Date	Deliverable	Evaluation	Expenditure
Speech and debate training	To provide training for students talented in debating and public speaking skills	Five S4 to S6 students	9/2022 - 8/2023	The quality of debating and public speaking skills will be shown in internal and external competitions.	<ul> <li>Students gained the experience of presenting a case in court.</li> <li>They also learnt to study law cases and the presentation skills required in a mock trial.</li> <li>The Objective was generally achieved.</li> <li>More encouragement could be given to students to raise their confidence.</li> </ul>	Competition entry fee: HKD4,800.00 Chinese Debate Training Team Instructor fee: HKD5,433.00
SPYC Campus Reporters	<ul> <li>To provide training in journalism, photography and typesetting</li> <li>To nominate students to take part in workshops on journalism outside school</li> <li>To involve students in the publication of the school newsletter</li> </ul>	Sixteen S4 and S5 students	9/2022 - 4/2023	Two issues of the school newsletter, <i>SPYC Newsletter</i> , will be published.	<ul> <li>Campus reporters received guidance on journalism, photography and typesetting from teacher advisors.</li> <li>Campus reporters took part in the compilation of <i>SPYC Newsletter</i>.</li> <li>The publication of <i>SPYC Newsletter</i> helps the School gain good publicity.</li> <li>On the whole, readers highly appreciated students' performance and their hard work.</li> </ul>	Publication of SPYC Newsletter HKD19,830.00

Programme Title	Objective(s)	Targets (No./Level/ Selection)	Duration / Start Date	Deliverable	Evaluation	Expenditure
Publication of "Young Minds"	To enhance students' competency in English writing	Thirty-Six S5 and S6 students	9/2022 - 4/2023	<ul> <li>Students will write various pieces in English.</li> <li>Students' polished work will be published.</li> </ul>	<ul> <li>The production of "Young Minds" was successful.</li> <li>Students' writing was well- appreciated.</li> </ul>	Publication of "Young Minds": HKD14,800.00
Coral Nursery Program provided by The Coral Academy, CUHK School of Life Sciences and AFCD	<ul> <li>To arouse students' interest in knowing the rich marine biodiversity of Hong Kong</li> <li>To enhance students' awareness of environmental conservation and the protection of oceans</li> <li>To provide opportunities for students to gain valuable experience in coral conservation work through school-based culturing of local coral fragments</li> </ul>	- 36 students from S4-5 Biology classes (18 as regular participants, the other 18 are selected because of their top results in the subject.)	9/2022 – 7/2023	<ul> <li>They will learn the basics of marine and coral conservation in Hong Kong.</li> <li>They will learn how to nurture, take measurements, and record data of corals in a laboratory setting.</li> </ul>	<ul> <li>Satisfactory.</li> <li>Students became familiar with the techniques to run water quality tests and to take growth data of the corals as advanced practical skills in a laboratory.</li> <li>Students helped nurture corals and released them back to a selected site in Hoi Ha Wan Marine Park. The work by the students was appreciated by CUHK and the students made an actual and positive impact on marine conservation in Hong Kong.</li> <li>Students also learnt the practical skills to conduct a field survey in a rocky shore-type environment.</li> </ul>	Transportation to The Coral Academy: HKD100.00 Two visits of Coastal Ecologist at Hoi Ha Wan: HKD6,840.00 Consumables: HKD2,825.00

Programme Title	Objective(s)	Targets (No./Level/Selection)	Duration / Start Date	Deliverable	Evaluation	Expenditure
Chinese Writing Programme	<ul> <li>To provide training for students talented in Chinese writing</li> <li>To enhance students' competency in the use of the Chinese Language</li> </ul>	Ten S4, S5 and S6 students	9/2022 - 3/2023	Publication of "留 白".	<ul> <li>Various Chinese writing pieces were finished by students.</li> <li>Students' competency in Chinese writing was enhanced.</li> </ul>	Publication of "留白" HKD17,800.00
Gifted programmes offered by local universities and external organizations	<ul> <li>To subsidize a student to participate in the "Use of DNA Technology in Modern Society" programme organized by The Chinese University of Hong Kong</li> <li>To arouse the student's interest in DNA technology and understand its development and application in biomedicine</li> </ul>	<ul> <li>One S5 student</li> <li>Student's application with teacher's approval</li> </ul>	23, 25/8/2023, 6 hours per day	- The student can learn more about biotechnology and biomedicine and meet the new development trends of the world.	<ul> <li>The student learned knowledge about the use of biotechnology in several areas.</li> <li>The student has a better understanding of DNA technology.</li> </ul>	Programme Fee: - HKD2,000.00
	<ul> <li>To subsidize a student to participate in "Realizing Dreams in Architecture" programme organized by The Chinese University of Hong Kong</li> <li>To explore the student's potential and interest in architecture</li> </ul>	<ul> <li>One S5 student</li> <li>Student's application with teacher's approval</li> </ul>	17, 19, 24, 26, 31/7 and 2/8/2023, 21 hours (7 sessions)	- The student will gain an insight into her career prospects. The programme will inspire the student design through different artistic creation elements such as music, colour and form.	- The programme enhanced student imagination, sensitivity and creativity.	Programme Fee: - HKD2,000.00

# **Programme Evaluation Report for Diversity Learning Grant - Applied Learning Courses (ApL) (2021-23 Cohort)**

Programme Title	Objective(s)	Targets (No./Level/ Selection)	Duration / Start Date	Deliverables	Evaluation	Expenditure
Health Care Practice	To provide opportunities for students with varied interests, aptitudes and abilities to study ApL courses, exposing them to broad and balanced learning experiences in their senior secondary education.	One S6 student	9/2022 – 1/2023	<ul> <li>The student completed the 2- year course successfully.</li> <li>The student understood the basic knowledge in applied science and could apply it in daily life.</li> </ul>	<ul> <li>The student attained 84% in the cumulative attendance rate.</li> <li>The student obtained Grade A in her cumulative result and her overall rating was "excellent".</li> <li>The student fulfilled all the requirements and her ApL result was reported as "Attained with Distinction (I)" in the HKDSE.</li> <li>The student gained interest and obtained knowledge in health care.</li> </ul>	Course Fee: HKD7,400.00

### **Programme Evaluation Report for Diversity Learning Grant - Applied Learning Courses (ApL)** (2022-24 Cohort – Early Course Commencement at S4 in the 2021/22 s.y.)

Programme Title	Objective(s)	Targets (No./Level/ Selection)	Duration / Start Date	Deliverables	Evaluation	Expenditure
Western Cuisine	To provide opportunities for students with varied interests, aptitudes and abilities to study ApL courses, exposing them to broad and balanced learning experiences in their senior secondary education.	One S5 student	9/2022 - 3/2023	The student was able to acquire the knowledge and skills in western gastronomy.	<ul> <li>The student attained 89% in the cumulative attendance rate.</li> <li>The student obtained Grade C in her cumulative result and her overall rating was "good".</li> <li>The student acquired the knowledge and skills in western gastronomy, food hygiene and safety and developed her interest in the hospitality and catering industry through practical training, and cultivated a service culture, self- discipline and team spirit as well as problem-solving, communication and presentation skills.</li> </ul>	Course Fee: HKD8,025.00

# **Programme Evaluation Report for Diversity Learning Grant - Applied Learning Courses (ApL) (2022-24 Cohort)**

Programme Title	Objective(s)	Targets (No./Level/ Selection)	Duration / Start Date	Deliverables	Evaluation	Expenditure
Patisserie and Café Operations	To provide opportunities for students with varied interests, aptitudes and abilities to study ApL courses, exposing them to broad and balanced learning experiences in their senior secondary education.	Three S5 students	10/2022 - 7/2023	The student was able to understand basic industry knowledge, food hygiene and food safety.	<ul> <li>One of the students attained 94% in the cumulative attendance rate.</li> <li>One of the students attained 94% in the cumulative attendance rate.</li> <li>One of the students attained 100% in the cumulative attendance rate.</li> <li>One of the students obtained Grade A in her cumulative result and her overall rating was "excellent".</li> <li>Two of the students obtained Grade C in their cumulative results and their overall ratings were "good".</li> <li>The students could develop interest and skills in patisserie and café service.</li> </ul>	Course Fee: HKD28,050.00

### <u>Programme Evaluation Report for Diversity Learning Grant - Applied Learning Courses (ApL)</u> (2023-25 Cohort – Early Course Commencement at S4 in the 2022/23 s.y.)

Programme Title	Objective(s)	Targets (No./Level/ Selection)	Duration / Start Date	Deliverables	Evaluation	Expenditure
Computer Game and Animation Design	To provide opportunities for students with varied interests, aptitudes and abilities to study ApL courses, exposing them to broad and balanced learning experiences in their senior secondary education.	One S4 student	9/2022 - 7/2023	The student was equipped with the knowledge and skills of manipulating different media that be applied to the design and production of computer games and animation.	<ul> <li>The student attained 92% in the cumulative attendance rate.</li> <li>The student obtained Grade A in her cumulative result and her overall rating was "excellent".</li> <li>The student developed her creativity, communication skills and problem-solving skills. She gained the knowledge and skills of manipulating different media to apply to the design and production of computer games and animation.</li> </ul>	Course Fee: HKD7,550.0 0
Popular Music Production		One S4 student	9/2022 - 7/2023	The student was equipped with the knowledge and skills of popular music production.	<ul> <li>The student attained 100% in the cumulative attendance rate.</li> <li>The student obtained Grade A in her cumulative result and her overall rating was excellent.</li> <li>The student obtained the knowledge and skills of popular music production. Her career-related skills were strengthened and was able to prepare for further studies in music-related programmes and career development.</li> </ul>	Course Fee: HKD11,000. 00

Applied Psychology	One S4 student	9/2022 - 7/2023	The student was able to apply the acquired concepts and skills in daily life.	<ul> <li>The student attained 88% in the cumulative attendance rate.</li> <li>The student obtained Grade B in her cumulative result and her overall rating was "very good".</li> <li>The student could apply</li> </ul>	Course Fee: HKD8,750.00
				the acquired concepts and skills in daily life as well as social and professional contexts, in addition to enhancing her self-understanding	
				and personal growth.	

# **Programme Evaluation Report for Diversity Learning Grant – Other Language (OL) (2022-23 Cohort)**

Programme Title	Objective(s)	Targets (No./Level/ Selection)	Duration / Start Date	Deliverables	Evaluation	Expenditure
Japanese Class	To provide opportunities for student who was interested in studying Japanese, and broaden her learning experience in her senior secondary education	One S4 student	9/2022 - 7/2023	<ul> <li>Student's attendance rate</li> <li>Student's examination result</li> </ul>	<ul> <li>The student attained 82.5% in the cumulative attendance rate.</li> <li>The student's examination result was "fair".</li> <li>The student needed more effort and improvement in her learning.</li> </ul>	Course Fee: HKD4,300.00