

**Sha Tin Government Secondary School**  
**Evaluation on the Use of Diversity Learning Grant (DLG) 2023-2024**

Major Area of Concern	Strategies/ Tasks	Success Indicators	Effectiveness	Results of Evaluation (Evidence)	Remarks (Reflections/ Follow up)
MJ1 1: To develop students to be active learners	<b><u>Item 1: STEM - related course and competitions</u></b>  1. A company / tutor specialized in training of coding is hired to provide training to students. 2. Equipment for the training procured.	1. Students' attendance is at least 70%. 2. 70% of the participants find the courses useful. The knowledge in STEM, creativity, high order thinking, communication skills and leadership of students.	Achieved the objectives successfully	1. The students remained focused and completed the tasks assigned within lesson time. 2. Attendance was above 70% exceeding the minimum requirement for success criteria. 3. The tutor's comments were positive, noting that most of the students progressed at a good pace.	<b>Expenditure</b> Course fee and course materials: \$7,500.00
MJ1 1.To develop students to be active learners	<b><u>Item 2: Strategic planning &amp; interviewing skills in focused professions (For S6 students)</u></b>  1. A company / tutor specialized in problem-based learning and skill training, and interviewing skills will be hired to provide training and mock interviews for students.	1. Students' attendance is at least 70%. 2. 70% of the participants find the course useful. 3. Students have carried out focus studying at one JUPAS choice. 4. Students have prepared for self-introduction.	Achieved the objectives successfully	1. 9 students participated in the workshop. 2. Attendance was above 70%.	<b>Expenditure</b> Course fee and course materials: \$3,000.00

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MJ1 1.To develop students to be active learners	<b><u>Item 3: Preparative courses for scientific competitions</u></b> 1. One or two tutors will be hired to provide training to students. 2. Visits to exhibition, seminars and workshops are organized.	1. Students' attendance is at least 70%. 2. Students are confident about screening test. 3. Scientific knowledge and problem-solving skills of students have been enhanced.	Achieved the objectives successfully	1. Eight S6 students were nominated to participate in the International Biology Olympiad – Hong Kong Contest 2023. One student has been awarded a Bronze Prize. 2. Problem-solving skills, critical thinking skills and research skills of the students were enhanced.	<b>Expenditure</b> Competition Enrollment Fee: \$350.00
MJ1 1.To develop students to be active learners	<b><u>Item 4: Training programme and materials for GreenMech Competition</u></b> 1. A tutor specialized in the GreenMech will be hired to provide training to students before the competition. 2. Equipment for the training will be procured.	1. Students' attendance is at least 70%. 2. 70% of the participants find the courses useful.	NA	1. Unable to participate in the GreenMech Competition due to the delayed opening of the STEM Room.	<b>Expenditure</b> \$0

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MJ1 1.To develop students to be active learners	<p><b><u>Item 5: Programmes for Upgrade English Presentation &amp; Note making</u></b></p> <p>Tutors will be hired to provide training to students to train up the skills of debate and creative writing skills in English.</p>	<ol style="list-style-type: none"> <li>Students' attendance is at least 70%.</li> <li>Students' ability to present their ideas logically and argue critically in both written and spoken English.</li> <li>Students feel more confident about speaking in public.</li> </ol>	Achieved the objectives successfully	<ol style="list-style-type: none"> <li>An English Presentation Skills Workshop was conducted throughout the year.</li> <li>Attendance was above 70%.</li> <li>One Student was awarded the Best Debater Award in the 13th Inter-Government Secondary School English Debating Competition.</li> </ol>	<b>Expenditure</b> Course fee and course materials: \$19,890.00
MJ1 1.To develop students to be active learners	<p><b><u>Item 6: Preparative course for Putonghua Examination (PSK)</u></b> <b><u>青少年國家語委普通話水平測試導試班</u></b></p> <p>A tutor will be hired to provide training to students.</p>	<ol style="list-style-type: none"> <li>Students' attendance is at least 75%.</li> <li>75% of the participants find the courses useful.</li> </ol>	Achieved the objectives successfully	<ol style="list-style-type: none"> <li>Students participated in the workshop.</li> <li>Attendance was above 80%.</li> </ol>	<b>Expenditure</b> Course fee and course materials: \$3,333.34

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MJ1 1.To develop students to be active learners	<b><u>Item 7: Preparative course and materials for Budding Scientist Award</u></b>  The science teachers, TA (Sci) will be responsible for providing training to students.	1. At least 70% students can finish the training successfully. 2. The collaboration skills, communication skills and the problem solving skills will be enhanced.	Achieved the objectives successfully	1. The reports were successfully submitted on time to the organizer. 2. Competition preparatory tutorials were conducted by teachers from our school with attendance exceeding 90%.	<b>Expenditure</b> \$0
MJ2 1.To uphold students' positive values across different KLAs/Committees and through different thematic programmes	<b><u>Item 9: Training course for Debating Team</u></b>  A tutor will be hired to conduct a comprehensive debate training for students selected for debate competitions.	1. Students' attendance is at least 70%. 2. Performance in the debate competitions. 3. Communication, problem-solving, critical thinking and leadership skills of students have been enhanced.	Achieved the objectives successfully	1. 19 students selected by the Debate Club and teachers to participate in the training course. 2. The attendance was above 70%. 3. The debate team has participated in several competitions, including the following: i 基本法盃(粵語組)全港中學生辯論比賽 ii 星島盃全港校際辯論比賽 iii 童行盃全港校際服務辯論比賽 iv 五角博才邀請盃	<b>Expenditure</b> Course fee and course materials: \$16,800.00

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MJ1 1.To develop students to be active learners	<p><b><u>Item 9: Gifted Education Course on Mathematics</u></b></p> <p>A service provider will be invited to provide a mathematic course for selected students gifted in mathematics.</p>	<ol style="list-style-type: none"> <li>1. Students' attendance is at least 70%.</li> <li>2. Performance in the Mathematics competitions.</li> <li>3. Problem-solving, numeric manipulation skills, critical thinking and leadership skills of students have been enhanced.</li> </ol>	Achieved the objectives successfully	<ol style="list-style-type: none"> <li>1. Attendance was above 70%.</li> <li>2. One student was awarded an Honourable Mention and another student received a Third-class Honour in the 40th Hong Kong Mathematics Olympiad.</li> </ol>	<p><b>Expenditure</b></p> <p>Course fee and course materials: \$9,360.00</p>

**Total DLG Expenditure: \$60,233.34**