

**SALEM–Immanuel Lutheran College**  
**Programme Evaluation Report for**  
**DLG - Other Programme: Gifted Education for the 2018/19 school year**

Domain	Programme	Objective(s)	Targets (Level/ no./selection)	Duration/ Start Date	Deliverables	Teacher i/c	Evaluation	Expenditure
<b>1.LTDC</b>	Sponsorship for external elite programmes (senior form)	To sponsor elite students to participate in external gifted and talented course/ programmes	<ul style="list-style-type: none"> <li>• S.4-S.6</li> <li>• 5 – 6 students</li> <li>• Top 10% according to their annual average scores.</li> </ul>	<ul style="list-style-type: none"> <li>• Throughout the year served on a 'first come first serve' basis. The full sponsorship will be handled at the end of school year.</li> </ul>	<ul style="list-style-type: none"> <li>• Students completed the course /programme</li> </ul>	Mr Wong HL	<ul style="list-style-type: none"> <li>• Only one elite student applied for the sponsorship. It was proposed to re-allocate the funding by providing full sponsorship to the top elite in each form in the next school year.</li> </ul>	<b>HK\$4,060</b> Course fee: \$2,000 per student (4 quotas) = \$8,000 \$5,000 per student (2 quotas) = \$10,000
<b>2.LTDC</b>	Sponsorship for external academic competitions	To sponsor elite students to participate in external academic competitions	<ul style="list-style-type: none"> <li>• S.4-S.6</li> <li>• Elite students</li> </ul>	<ul style="list-style-type: none"> <li>• Throughout the year served on a 'first come first serve' basis.</li> </ul>	<ul style="list-style-type: none"> <li>• Students attend the competitions</li> </ul>	Dr Lau KK	<ul style="list-style-type: none"> <li>• The entry fees were finally sponsored by the subjects, even for those competitions involving more than one subject.</li> </ul>	<b>HK\$0</b>
<b>3.Math</b>	Math Team (S.4-S. 6)	To enhance students' Math competency to participate in external Math competitions.	<ul style="list-style-type: none"> <li>• S.4-6</li> <li>• 10 elite students</li> </ul>	<ul style="list-style-type: none"> <li>• Whole year - Training in First Term, and Participation in Competitions in Second Term</li> </ul>	<ul style="list-style-type: none"> <li>• Students had joined 4 external competitions</li> </ul>	Dr. Lau KK	<ul style="list-style-type: none"> <li>• 6 S.3-S.5 Students joined the Pui Ching Mathematics Invitational Competitions</li> <li>• 10 S.4-S.5 students joined the CAP Test held by the Hong Kong Polytechnic University.</li> <li>• 5 S.4 Students joined the International Mathematical Modeling Challenge.</li> <li>• 5 S.5 students in two groups joined the 2018/19 Statistical Project Competition for Secondary School Students.</li> </ul>	<b>HK\$1,714</b> \$850 (application fee and past paper for Pui Ching) + \$864 (Modeling ) =\$1,714

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<b>4.Biology</b>	Secondary School Mathematics and Science Competition	To promote students' interests in biology	<ul style="list-style-type: none"> <li>S.5</li> <li>4 students</li> <li>3 nominated by teachers and 1 self-recommended</li> </ul>	<ul style="list-style-type: none"> <li>1 May 2019</li> </ul>	<ul style="list-style-type: none"> <li>2 sessions of training were provided by ILC teacher before competition</li> <li>3 students finished competition (except 1 student was absent)</li> </ul>	Ms Wut PF	<ul style="list-style-type: none"> <li>All participants got awards which were credit, high distinction and proficiency.</li> <li>Students enjoyed the training and competition as it widened their horizon and biological interests.</li> </ul>	<b>HK\$480</b> Application fee for SSMSC of Poly U \$120 x 4 students = \$480
<b>5.Geography</b>	Elite Enhancement Scheme	To enhance the field study skills and their interest in the theme Dynamic Earth	<ul style="list-style-type: none"> <li>S.5</li> <li>9 students</li> <li>Elites who have taken the 3<sup>rd</sup> elective module (ch.8 dynamic earth)</li> </ul>	<ul style="list-style-type: none"> <li>Sep to Dec 2018</li> <li>1 session</li> <li>Half day</li> </ul>	<ul style="list-style-type: none"> <li>Each student produces a set of worksheet on a hot topic of ch.8.</li> </ul>	Ms Leung KY	<ul style="list-style-type: none"> <li>The program will be deferred to the next school year, so the students taking the 3<sup>rd</sup> elective module (ch.8 dynamic earth) from S.4 and S.5 geography classes can be combined. We can hire a minibus and visit the Sai Kung GeoPark together, employing the help of an ex-colleague who is expertise in geology can help.</li> </ul>	<b>HK\$0</b>
<b>6.PE</b>	Leadership Programme for PE elite students	To enhance students' leadership skills and self-confidence	<ul style="list-style-type: none"> <li>S.4-5</li> <li>35 students</li> <li>School sports team members</li> </ul>	<ul style="list-style-type: none"> <li>Post-exam period 2019</li> <li>Two sessions</li> <li>One Day Programme</li> </ul>	<ul style="list-style-type: none"> <li>95% of students found their leadership skills and self-confidence was enhanced</li> </ul>	Ms So WF	<ul style="list-style-type: none"> <li>95% of students agreed that the course can enhance leadership skills</li> <li>90% of the students agreed that this programme should be arranged in the future.</li> </ul>	<b>HK\$17,500</b> Course fee \$500 x 35 students = \$17,500

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<b>7.PE</b>	Programme for sports elite students	To give remedial classes to sports elites who are too occupied with activities to study  To enhance the sport elites the skills in studying English ,Physics and Maths	<ul style="list-style-type: none"> <li>• S.4 –6</li> <li>• 16 students</li> <li>• School sports team members</li> </ul>	<ul style="list-style-type: none"> <li>• Oct 2018 to Aug 2019</li> <li>• 22 sessions</li> <li>• 2 hrs. per session</li> </ul>	<ul style="list-style-type: none"> <li>• 80% of the students got improvement in English , Chemistry, Maths , Physics</li> <li>• 90% of the students had their learning attitudes improved.</li> </ul>	Ms So WF	<ul style="list-style-type: none"> <li>• 90% of the students agreed that the course improved their learning attitude.</li> <li>• 90% of the students agreed that this programme should be arranged in the future.</li> <li>• 90% of the students agreed that the tutorial classes were helpful.</li> <li>• 90% of the students agreed that they gained support</li> </ul>	<b><u>HK\$14,600</u></b> Tutor fee for the course: 2 <sup>nd</sup> term Physics: \$200 x 2hrs. x 5 sessions = \$2,000 (Undergraduate tutor) English : \$400 x 2hrs. x 12 sessions =\$9,600 (Tutors with teaching qualification) Maths: \$300 x 2hrs. x 5 sessions = \$3,000 (Graduate tutor)
								<b>Grant Total:</b> <b>HK\$38,354</b>