Our Lady's College
Spending for Diversity Learning Grant (DLG) 2025-2026

<table>
<tr><th>Domain</th><th>Programme</th><th>Objective(s)</th><th>Targets</th><th>Duration</th><th>Deliverables</th><th>Evaluation</th><th>Expenditure ($)</th></tr>
<tr><td>Core Subjects/ Elective Subjects</td><td>Chinese Language Enhancement Programme(Reading)

Chinese Language Enrichment Programme (Reading)

English Language Enhancement programme (Writing)

Writing Ideas Enhancement Programme (Writing)

Chinese Language Enhancement course(reading)(TBC)

Chinese History Enhancement Programme</td><td>To offer high order thinking skills training for average to higher ability students</td><td>21 Students (S6)(Reading)

25 Students (S6)(Reading)

47 Students (S6) (Writing)

11 students (S6)(Writing)

20 Students (S5)(Reading)

17 Students (S6)</td><td>6 Sessions

6 Sessions

2 Times

11Sessions

5 Sessions

5 Sessions</td><td>Selected students will be enhanced in different answering techniques and writing skills.</td><td>- More than 80% of the students give positive feedback to the course.

- 67% submission rate of writings.(English)

- The quality of tutors was positive.</td><td>$17,923.40</td></tr>
<tr><td>Individual gifted students</td><td>- Support individual gifted students to attend gifted programs, workshops, courses and activities held by GE team or outside school
- Support individual gifted student to attend gifted programs in travelling fee
- Support individual gifted students to participate in competitions in materials and travelling fee</td><td>To enable students to acquire diversified learning opportunity in different gifted programme</td><td>More than 250 students (S2 to S6)</td><td>Whole school year</td><td>Students will be nominated to join gifted programs and competitions</td><td>- Gifted Programmes:
<table><tr><td>1.</td><td>Experience Sharing Session on Chinese Language</td><td>25/9/2025, 6/10/2025</td></tr><tr><td>2.</td><td>The Science of Self-Defense: How Our Immune System Works?</td><td>14/10/2025</td></tr><tr><td>3.</td><td>Exploring Ecology & Taxonomy: Butterfly Specimen Making Workshop</td><td>21/10/2025</td></tr><tr><td>4.</td><td>Magic, Science, and Mathematics Training Course</td><td>4/11/2025, 11/11/2025, 25/11/2025</td></tr><tr><td>5.</td><td>"Mushroom Explorer" Themed Workshop</td><td>27/1/2026, 3/2/2026</td></tr><tr><td>6.</td><td>"Metal Explorer" Themed Workshop</td><td>10/3/2026, 17/3/2026</td></tr><tr><td>7.</td><td>"Materials Science and Technology" Themed Workshop</td><td>23/4/2026</td></tr><tr><td>8.</td><td>"Chemical Cells and Electrolysis" Themed Workshop</td><td>12/5/2026</td></tr><tr><td>9.</td><td>Joint-School Chinese History Gifted</td><td>26/6/2026</td></tr></table></td><td>$48,020.00</td></tr>
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<tr><td>Individual gifted students (Cont')</td><td></td><td></td><td></td><td></td><td></td><td>Enrichment Programme
- Achievements:
1. 3 students joined the Mathematics Gifted Education Programme (Junior Secondary Level), Department of Applied Mathematics, The Hong Kong Polytechnic University.
2. 5 students joined the Elite Learning Programme for gen AI, Department of Applied Mathematics, The Hong Kong Polytechnic University.
3. 1 student joined Summer Science Programme 2026 - Science Academy for Young Talent organized by Faculty of Science CUHK. (Great Discoveries in Biomedical Sciences Practical One)
4. 2 students joined Exploring STEM Through Sensing Technologies organized by HKUST
5. 1 student joined Great Discoveries in Biomedical Sciences Practical One organized by HKCU
- Over 85 % students shows positive feedback.</td><td></td></tr>
<tr><td>Promotion of gifted education</td><td>Promote the significance of gifted education to whole school.</td><td>To enable to students to acquire the latest information of gifted education</td><td>Whole school</td><td>Whole school year</td><td>Introduce different gifted programs to whole school</td><td>Through the nomination of different competitions and activities, more teachers and students acquire the latest information of gifted education.</td><td></td></tr>
<tr><td>Applied Learning</td><td>DSE (Category B) Applied Learning</td><td>To provide applied learning courses for DSE 2025 and 2026</td><td>S4-S6</td><td>Whole school year</td><td>Students who enrolled in Applied Learning</td><td>Applied Learning Courses enrolled:
Applied Psychology / Rehabilitation Care Practice
Foundation in Chinese Medicine / The Essentials of Theatre Arts
Popular Music Production / Everyday Japanese and Japanese Culture
Health Care Practice / Applied Japancese and Japanese Culture
Airport Passenger Terminal / Introduction to Fintech
Patisserie and Café Operations / Computer Game and Animation Design
Digital Comic Design and Production / Medical Laboratory Science
Child Care and Development / Fashion Image Design
Fundamental Cosmetology / Cultural and Creative Product Design
Western Cuisine / Child Care and Education
Practical Psychology / Practical Chinese
Korean Language and Culture / Communicative Chinese
Hotel Operations</td><td>$ 498,110.00</td></tr>
<tr><td>Other Language</td><td>DSE (Category C) Other Language Japanese</td><td>To provide language courses for students who sit for language examinations</td><td>S4-6</td><td>Whole school year</td><td>Students who enrolled in Other Language</td><td>- All courses are completed</td><td>$ 25,800.00</td></tr>
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