

True Light Girls' College
AI for Empowering Learning and Teaching Funding Programme (2025 – 2028)

Target	Implementation Strategies / Tasks	Time Scale	Success Criteria	Method of Evaluation	People Responsible
To enhance learning and teaching effectiveness and efficiency through AI-powered devices / services	(a) To subscribe to AI software / tools covering at least three academic subjects	2026 – 2028	Over 70% of subject teachers concerned agreed that AI software / tools enhance their learning and teaching effectiveness and efficiency.	- Questionnaire - Teacher feedback	- Academic Committee Head - Panel heads of the subjects concerned - Teacher-in-charge of the fund
	(b) To subscribe to AI-empowered learning platforms for all teachers to improve learning and teaching effectiveness	2026 – 2028	Over 70% of teachers agreed that the platform is useful tool that enhances their learning and teaching effectiveness and efficiency.	- Questionnaire - Teacher feedback	- Academic Committee Head - Teacher-in-charge of the fund
	(c) To offer school-based AI application solutions for teachers to empower learning and teaching	2025 – 2028	70% of teachers agreed that the solutions are useful in enhancing their learning and teaching effectiveness and efficiency.	- Questionnaire - Teacher feedback	- Academic Committee Head - Teacher-in-charge of the fund

Target	Implementation Strategies / Tasks	Time Scale	Success Criteria	Method of Evaluation	People Responsible
To enable students to use AI effectively in real-life contexts and solve problems through human-AI collaboration	(a) To procure hardware and AI-assisted tools to facilitate students' learning	2026 – 2028	Over 70% of students using the hardware / tools agreed that these hardware / tools enhance their learning effectiveness.	- Questionnaire - Student feedback	- Academic Committee Head - Panel heads of the subjects concerned - Teacher-in-charge of the fund
To equip students with the fundamental principles and operations of AI through the use of learning and teaching resources	(a) To develop AI learning and teaching resource packages that enhance teachers' competency in employing AI to facilitate students' learning	2026 – 2028	- Over 70% of the teachers agreed that the resource packages enhance their students' understanding of AI operation. - Over 70% of the students agreed that the resource packages facilitate students' learning in the subjects.	- Questionnaire - Teacher feedback - Student feedback	- Academic Committee Head - Panel heads of the subjects concerned - Teacher-in-charge of the fund
To promote the use of AI within and outside the school to enhance students' AI literacy and skills	(a) To organise at least one AI-related activities for students (b) To subsidise students' participation in AI activities / competitions outside the school	2026 – 2028	Over 70% of students agreed that the activities / competitions enhance their AI literacy and skills.	- Questionnaire - Student feedback	- Academic Committee Head - Teacher-in-charge of the fund - Panel heads of the subjects concerned

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Target	Implementation Strategies / Tasks	Time Scale	Success Criteria	Method of Evaluation	People Responsible
• To enhance learning and teaching effectiveness and efficiency through AI-powered devices / services	(a) To offer school-based AI application solutions for teachers to empower learning and teaching	Second Term	• 70% of teachers agreed that the solutions are useful in enhancing their learning and teaching effectiveness and efficiency.	• Questionnaire • Teacher feedback	• Academic Committee Head • Teacher-in-charge of the fund

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Target	Implementation Strategies / Tasks	Time Scale	Success Criteria	Method of Evaluation	People Responsible	Estimated Expenditure
To enhance learning and teaching effectiveness and efficiency through AI-powered devices / services	(d) To subscribe to AI software / tools covering at least three subjects, including Languages, Mathematics, PSHE and Technology Education	Throughout the year	Over 70% of subject teachers concerned agreed that AI software / tools enhance their learning and teaching effectiveness and efficiency.	- Questionnaire - Teacher feedback	- Academic Committee Head - Panel heads of the subjects concerned - Teacher-in-charge of the fund	\$10 000
	(e) To subscribe to AI-empowered learning platforms for all teachers to improve learning and teaching effectiveness	Throughout the year	Over 70% of teachers agreed that the platform is useful tool that enhances their learning and teaching effectiveness and efficiency.	- Questionnaire - Teacher feedback	- Academic Committee Head - Teacher-in-charge of the fund	\$140 000
	(f) To offer school-based AI application solutions for teachers to empower learning and teaching	Second Term	70% of teachers agreed that the solutions are useful in enhancing their learning and teaching effectiveness and efficiency.	- Questionnaire - Teacher feedback	- Academic Committee Head - Teacher-in-charge of the fund	\$50 000

Target	Implementation Strategies / Tasks	Time Scale	Success Criteria	Method of Evaluation	People Responsible	Estimated Expenditure
To enable students to use AI effectively in real-life contexts and solve problems through human-AI collaboration	(b) To procure hardware and AI-assisted tools to facilitate students' learning	Throughout the year	Over 70% of students using the hardware / tools agreed that these hardware / tools enhance their learning effectiveness.	- Questionnaire - Student feedback	- Academic Committee Head - Panel heads of the subjects concerned - Teacher-in-charge of the fund	\$10 000
To equip students with the fundamental principles and operations of AI through the use of learning and teaching resources	(b) To develop AI learning and teaching resource packages that enhance teachers' competency in employing AI to facilitate students' learning	Throughout the year	- Over 70% of the teachers agreed that the resource packages enhance their students' understanding of AI operation. - Over 70% of the students agreed that the resource packages facilitate students' learning in the subjects.	- Questionnaire - Teacher feedback - Student feedback	- Academic Committee Head - Panel heads of the subjects concerned - Teacher-in-charge of the fund	\$25 000
To promote the use of AI within and outside the school to enhance students' AI literacy and skills	(c) To organise at least one AI-related activities for students (d) To subsidise students' participation in AI activities / competitions outside the school	Throughout the year	Over 70% of students agreed that the activities / competitions enhance their AI literacy and skills.	- Questionnaire - Student feedback	- Academic Committee Head - Teacher-in-charge of the fund - Panel heads of the subjects concerned	\$15 000