Plan on Diversity Learning Grant funded Other Programme (Gifted Education) (2025-2026)

Domain	Programme	Objective(s)	Targets (No./level/ selection)	Duration/ Start Date	Deliverables	Teacher i/c
Information and Communication Technology (ICT)	AI & Coding Workshops	To enhance students' interests and ability in AI application and Coding to make AI innovative solutions for competitions	S.4 and S.5 students who are interested and gifted in ICT	20 lessons	AI and coding skills	CPYW
Gifted Education and STEAM Education	ABC (AI-Bigdata-Cyber Security) Workshop	To enhance students' interests and ability in latest technology on AI, Data Analysis and Cyber Security, etc	S.1-S.5 students who are interested in advanced technology and gifted in STEAM	20 lessons	AI, Data analytics and Cyber security skills	CPYW
Career and Life Planning Committee	S.6 Interview Preparation Workshops	To provide tips and techniques for students to prepare the Admission Interview	S.6 students	November 2025	Students have understood the nature of interviews and what and how to prepare for them	LAM
Career and Life Planning Committee	S.6 Mock Interview Workshop	To provide interview practice to elite S.6 students.	S.6 students	November 2025	Students have grasped the techniques in interview.	LAM
Science	Hong Kong Secondary School Data Science & STEM Elite Learning Programme	To discover students' potential, strengthen students' mastery and enhance positive peer influence	S.4 to S6 Science students	8 hrs (4 sessions) in July and August 2026	Certificate(s) of International Data Science & STEM Programme (issued by Hedon Academy)	PANG
Mathematics	S.4 to S.5 Olympiad Mathematics Course	To enhance students' interest in Olympiad Mathematics and skills in solving Olympiad Math problems	S.4 to 5 students who are interested and gifted in Mathematics	12 lessons, 1 lesson per week	Skills in solving Olympiad Mathematics problems	TYM

Mathematics	S.4-S.6 Mathematics External Elite Class	To enhance students' interest and motivation in learning Mathematics	S.4 to S.6 students who are interested and gifted in Mathematics	5 lessons in July and August	Problem-solving methods and mathematical concepts.	TYM
Mathematics	Mathematics Competitions and Application Fee	To enhance students' interest in Mathematics	S.4-S.6	whole year	Achievements in competitions and growth in mathematical knowledge.	TYM
Discipline Committee	Senior Prefects Leadership Training Camp	To enhance leadership skills, teamwork, and problem-solving abilities among prefect leaders.	S.5 senior prefects and head prefects.	August 2026	Students gain the necessary qualities to be leaders and confidence in problem-solving.	LKW