## SIR ELLIS KADOORIE SECONDARY SCHOOL (WEST KOWLOON) Annual School Plan 2025/2026

Theme: Igniting Minds, Shaping Future Leaders 燃點明亮心智,塑造明日領袖

## Major Concern 1: Enhancing learning competence

- mentorship program, differential learning and career-related elements in subjects are recommended outside schools broadened students' horizon. To build on the above achievement, real-time interactive learning activities such as educational games, peer academic excellence and attending holiday tutorial classes. Mutual support measures strengthen peer support and improve exam readiness. Competition Self-directed learning activities promoted student's ownership of learning. A wide variety of award schemes effectively motivated students to strike for
- Inter-school competitions provided practical applications of theoretical knowledge. It is advisable to extend such measures across other subjects and offer further training opportunities, including overseas exposure The integration of STEAM and AI into the junior ICT and IS curriculum raised student awareness of technological advancements and stimulated interest
- and learning activities is encouraged to deepen this understanding according to the EDB NSE framework enhanced students' understanding of national responsibilities. Further engagement through external competitions Introducing Chinese historical figures and Chinese cultures across subjects reinforced national identity. Implementation of National Security Education

capacity	students'	A. To	Targets
resources bank, enquiry-based learning, self-directed learning cross-curricular projects, gamification in regular curriculum lessons ** etc.	(a) Regular self-directed learning activities will be integrated into subject curricula, such as online have integrated	A. To 1. To foster a culture of active and positive learning in our students	Implementation Strategies
self-directed learning into curriculum	70% subject departments have integrated	ng in our students	Success Criterion
programme plan	Meeting minutes and		Method of Evaluation
	Whole year		Time Scale
	Whole Subject year Departments		People in Charge
resources	Subject-based online		Resources Required

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	(c) To strengthen career exploration activities to expose students to various career paths related to their interests and skills. ★	(b) To implement differential learning by utilizing various teaching methods (e.g. visual, auditory, kinesthetic and multisensory) to cater diverse learning preferences. ★	(a) To stretch students' potential by encouraging them to participate in territory-wide or inter-school competitions.	2. To maximize students' potential according to their individual traits	(c) To strengthen students' mutual support by intensifying peer support measures such as forming study groups and peer mentorship program. ★	(b) An Award Scheme will be implemented to participants of holiday tutorial classes for junior form and students who perform well in the term tests.
3.	70% of DSE elective subject departments have implemented the career related learning activities ★	70% of subject departments have implemented the differential learning methods★	60% of subject departments have participated in territory-wide or inter-school competitions	eir individual traits	70% of exam subject departments employed students' peer support measures.	<ul> <li>Bonus coursework marks and certificates will be awarded to students achieving 80% attendance in holiday tutorial classes</li> <li>Stationery gifts will be awarded to the top three students in each subject in the term tests</li> </ul>
	Meeting minutes and programme plan	Meeting minutes and programme plan	Meeting minutes and programme plan		Meeting minutes and programme plan	Attendance and performance record
	Whole year	Whole year	Whole year		Whole year	Whole year
	DSE Elective Subject Departments **	Subject Departments	Subject Departments		Subject Departments	Academic Programmes Committee
			• Life-wide Learning Grant			<ul> <li>Printing of Certificates</li> <li>Procurement of stationery gifts and book coupons</li> </ul>

	· (s	2.	B. To develop Innovative Education	©	(6)		1.	Targets
(b) To enrich students' experience in innovative science.★	(a) STEAM in science education will be incorporated into Integrated Science curriculum.	To enhance students' creativity and problem-solving skills through		c) To foster global STEAM/AI competency through visit outside Hong Kong.★	Cross-curri and learnin	i AI Edu	To develop cross-curricular STEAM and AI Education	Strategies/Tasks
<ul> <li>At least one visit or training involving new innovative technology★ is arranged</li> <li>At least one inter-school STEAM competition is joined</li> </ul>	At least one STEAM learning activity will be included in each level of Integrated Science	a-solving skills through STEAN	0	At least one cross-curricular study visit outside Hong Kong is arranged *	As least two STEAM and AI teaching and learning activities with another subject are arranged	STEAM and AI content will be embedded in the CIT and Math * curriculum	Education	Success Criteria
Meeting minutes, programme plan and record of competition	Meeting minutes, programme plan and scheme of work	h STEAM in junior form science	plan	Meeting minutes and programme	Record of activities	Meeting minutes, programme plan and scheme of work		Method of Evaluation
Whole year	Whole	cience		Whole year	Whole year	Whole year		Time Scale
Integrated Science Department and Science KLA	Integrated Science Department			CIT and THS Department	Promotion of STEM Education, CIT Department and AI x STEAM Club *	Promotion of STEM Education, CIT and Math Department		People in Charge
<ul> <li>Life-wide Learning Grant</li> <li>Liaison with other schools</li> </ul>	Liaison with Science Education, CDI, EDB	12	<ul> <li>Other possible grants</li> <li>Support from EDB</li> </ul>	• Life-wide Learning Grant		Fund for IT Innovation Lab		Required

C. To enrich National Education									Targets
(b) To promote the sense of national security through cross-curricular activities.	(a) National security will be embedded into various subjects according to the curriculum framework on National Security Education issued by the EDB.	3. To implement National Security Education in subjects	(b) To enhance students' exposure to Chinese culture outside school.	(a) Topics about Chinese culture will be integrated into subjects' curricula.	2. To integrate Chinese culture into lessons	(b) Notable contribution of China to the world in the relevant fields of the subject will be incorporated in lessons.	(a) Renowned Chinese figures related to the subject topic will be introduced in lessons.	1. To enhance students' sense of national identity through subjects	Strategies/Tasks
80%★ of KLA has arranged at least one cross-curricular activity that involves national security	All subject departments that are mentioned in the curriculum framework on National Security Education incorporate national security into their lessons	in subjects	80%★ of KLA has arranged at least one outside school learning activities or competitions★ involving Chinese culture	80%★ non-language subject departments have integrated at least one topic about Chinese culture into curriculum		80%★ of subject departments have introduced activities about contribution of China to the world	80%★ of subject departments have introduced relevant renowned Chinese figures	tity through subjects	Success Criteria
Meeting minutes of KLA	Meeting minutes, programme plans and scheme of work		Record of activities	Meeting minutes and programme plan		Meeting minutes and programme plan	Meeting minutes and programme plan		Method of Evaluation
Whole year	Whole year		Whole year	Whole year		Whole year	Whole year		Time Scale
KLA coordinator	Subject departments listed by the EDB		KLA Coordinator	Subject Departments		Subject Departments	Subject Departments		People in Charge
	Subject-based resources bank of publishers		• Life-wide Learning Grant	<ul><li>Online resources</li><li>Library books</li></ul>		<ul><li>Online resources</li><li>Library books</li></ul>	• Online † resources • Library books		Resources Required