Cheung Chuk Shan College Programme Evaluation Report for

DLG Other Programmes: Gifted Education for the school year 2023-2024

Duo ano mano	Ohio ativo (a)	Targets		Duration/Start			Deliverables		Evaluation	Evnandituus
Programme	Objective(s)	(N	o./level/selection)		Date		Deliverables		Evaluation	Expenditure
Gifted	To provide students	>	1 S4 student	>	Jan 6, 13 &	\wedge	Group	>	The attendance rate was	
Education	with a basic	>	Self-nomination		20, Feb 3, 17		discussions and		100%.	
Programmes	understanding of the		to the		& 24, 2024		games held	>	Apart from listening to the	
by various	different fields of		programme	>	A total of 18		during lessons		lecture, the student	
universities	psychology, helping		organizer and		hours of				interacted with the	
and NGOs 1 -	them apply		the screening		online lesson				instructor and exchanged	
CUHK Winter	psychological		process by the						valuable ideas.	
Program for	knowledge to		programme					>	The student took notes in	
the Gifted and	understand everyday		organizer						every lesson.	
Talented 2023	phenomena such as							>	The interest of the student	
- Introduction	illusions, personality								in psychology and his	
to Psychology	development,								willingness to join further	\$46, 360
(Online	memory, behavioural								related programmes were	
Course)	habits, and herd								enhanced.	
	mentality.									
Gifted	To introduce	>	1 S4 student	>	July 20 &	\wedge	Group	>	The attendance rate was	
Education	psychological	>	Self-nomination		27, Aug 10,		discussions held		100%.	
Programmes	disorders related to		to the		17, 24 & 31,		during lessons	>	Apart from listening to the	
by various	criminal behaviour		programme		2024	>	Analysis of		lesson, the student	
universities	and studies the		organizer and	>	A total of 18		criminal cases		interacted with the	
and NGOs 2 -	thoughts and		the screening		hours of				instructor and exchanged	
CUHK	intentions of		process by the		online lesson				valuable ideas.	
Summer	criminals. The							>	The student took notes in	

Program for	course explores		programme						every lesson.
the Gifted and	several common		organizer					>	The knowledge of the
Talented 2024	crimes (such as		C						student about criminal
Introduction	violence, theft,								psychology and the
to Criminal	arson, antisocial								importance of
Psychology	personality disorder,								psychological research as
(Online	serial killing, and								well as clinical treatments
Course)	sexual addiction)								against disorders were
	along with their								enhanced.
	associated								
	psychological								
	disorders and								
	characteristics								
Gifted	To explain the	>	1 S4 student	>	July 13, 20	>	Quizzes during	>	The attendance rate was
Education	principles and	>	Self-nomination		& 27, Aug 3,		lessons		100%.
Programmes	concept behind every		to the		10 & 17,	>	Project to	>	After the course, the
by various	day phenomena		programme		2024		explain an every		student could better
universities	using physics		organizer and	>	A total of 15		day		understand more concepts
and NGOs 3 –	concepts		the screening		hours of		phenomenon		behind some natural and
HKUST			process by the		lesson time		using principles		everyday phenomenon. He
Enrichment			programme				of physics		could also apply the skills
Program for			organizer						learnt during the course to
Gifted									provide relevant
Learners									explanations.
Summer									
Program 2024									
(Physics									
Demystified:									

Understanding									
Everyday									
Phenomena)									
Gifted	To enable students to	>	1 S4 student	>	Feb 17 & 24,	>	Notes taken	>	The attendance rate was
Education	further explore the	>	Self-nomination		2024		during lessons		100%.
Programmes	application of		to the	>	A total of 12			>	The student was attentive
by various	biochemistry in		programme		hours of				and concentrated in
universities	medicine based on		organizer and		lesson time				lessons.
and NGOs 4 -	the basic knowledge		the screening					>	The underlying concepts,
CUHK Winter	of biology and		process by the						theories, and experiments
Program for	chemistry learned in		programme						involved were introduced
the Gifted and	school.		organizer						and explained well by the
Talented 2023									tutor in layman's terms.
_								>	With the help of studying
Biochemistry									notes, students learnt
and Disease II									advanced knowledge
									related to biology and
									chemistry concepts and
									could understand the
									underlying principles of
									various phenomena in the
									human body.
Gifted	To let students	>	2 S5 students	>	Nov 25,	>	One assignment	>	The course has broadened
Education	explore and	>	Self-nomination		2023 to Apr		for each topic		students' horizon beyond
Programmes	understand the		to the		27, 2024	>	Mid-term test		the scopes of M1 and M2
by various	fundamental		programme	>	One lesson		and final		lessons by focusing more
universities	concepts and		organizer and		every		assessment		in the limits and continuity
and NGOs 5 –	techniques of		the screening		Saturday (3				of functions as well as

HKUST Dual	calculus.		process by the		hours per				techniques and
Program			programme		lesson)				applications of calculus.
Mathematics			organizer					>	Through the studying of
Level 1									skills related to
									differentiation and
									integration, the students'
									problem solving skills
									were enhanced.
								>	The lecturer prepared
									decent powerpoint and
									demonstrated his ideas and
									concepts clearly by
									examples.
Gifted	To let students learn	>	2 S5 students	>	Nov 25,	>	One assignment	>	The course provided a
Education	more about	>	Self-nomination		2023 to Apr		for each lesson		comprehensive overview
Programmes	Newtonian		to the		27, 2024		about the topic		of Newtonian mechanics,
by various	mechanics,		programme	>	One lesson		taught in the		thermodynamics,
universities	thermodynamics,		organizer and		every		lesson		electromagnetism, and
and NGOs 6 -	electromagnetism		the screening		Saturday (3	>	One final		modern physics. Each
HKUST Dual	and modern physics		process by the		hours per		assessment		topic builds upon the
Program	through a calculus-		programme		lesson)				previous ones, creating an
Physics Level	based approach.		organizer						interconnected framework
1									of knowledge.
								>	Students felt more
									confident in applying
									Physics principles in
									various real life situations
									and increased their interest

								>	in Physics. The blended learning mode —which included watching lecture videos and participating in class activities—allowed students to learn at their own pace.	
文學精進班	提升學生分析文學 古今作品的能力	A A	中六學生共四 名 按有關同學中 文科成績及面 試表現篩選	A	2023 年 10 月至 12 月,共六教 節(每節 2 小時)	AA	古今文學作品 及分析資料 每節一份文學 分析課業	\	參予學生於文學賞析與 鑑賞能力均有所提升, 增加對文學欣賞的興 趣。	\$4,800
Citizenship and Social Development Logical Reasoning Workshop	To enhance students' comprehension and communication abilities, understanding to some of the principles of logics; to realize the usefulness of logic in their thinking & writing	A	Selected S4-S5 nominated by subject teachers based on their school assessment performances One S4 and one S5 classes (about 30 students per class)	A A	May 2024 1 session for each form, 3 hours each session	AA	Workbook A series of logic games and practices	A A	The tutors from the commissioned Edvenue® Limited were professional and the workshop design was good. The tutors interacted well with students with discussion and other learning activities. The large majority (100% of S4 and 94% of S5) of students found that the trainer was professional, friendly and satisfied with his teaching (over 90%)	\$12,000

\$10, 440