

Students will enjoy a wide spectrum of stimulating courses taught by university staff and experts from different professions, and interact with intellectually challenging peers on the university campus or through our interactive online classrooms.

Parents of the gifted students may participate in a series of seminars, workshops, sharing and discussion groups that help parents better understand and nurture their gifted children.

Please apply on or before 12 Oct 2023 (Thursday)

To learn more or to apply, please contact your school teachers, or visit the PGT website and social media platform for details.

Telephone: 2603-7444 / 2603-7485

Fax: 2603-7435

Email: pgt@fed.cuhk.edu.hk
URL: www.fed.cuhk.edu.hk/pgt/







目的 Goal













基於學習能力的差異,資優生的學習需要和認知模式往往與一般學生不同。「冬季資優課程2023」旨在透過多元化的課程和活動,為資優學生提供富挑戰性的學習環境,讓他們在一般課堂以外另關學習空間,以滿足其學習需要,使他們能充分發掘、發展及發揮潛能所長。

Gifted and talented students often have different learning needs and styles. The Winter Program for the Gifted and Talented 2023 is designed to provide diverse stimulating and highly challenging off-school learning opportunities for gifted students during Saturdays and school Christmas holidays, and aims to help them explore and develop their talents and potential in enriched learning environment.

課程安排

Program

「冬季資優課程2023」提供不同類別科目供小三至中六學生申請修讀。任教的導師為香港中文大學的教授和講師、富資優教育經驗的老師,以及來自各行各業的專業人士。所有科目均採用小班教學模式,讓學員有足夠機會參與學習和得到導師的指導。本季設有面授及線上兩種課程,各科目詳情請參閱「資優計劃」網頁內的「課程簡介」資料。

「資優計劃」亦推出一系列家長活動,為資優生的家長舉辦講座、工作坊和交流討論小組,加深家長 對資優教育的認識和協助家長培育資優子女。有關「家長系列」詳情,請瀏覽「資優計劃」網頁。

A wide variety of courses and workshops are open to application for Primary 3 through Secondary 6 students. Instructors are professors and lecturers of the Chinese University of Hong Kong, experienced teachers in gifted education, and experts in different professions. Small class size will be maintained to ensure active participation and individual attention from instructors. Both face-to-face and online courses will be offered in the Winter Program for the Gifted and Talented 2023. For details, please refer to the Course Description on the website of the Program for the Gifted and Talented (PGT).

PGT also organizes a series of seminars, workshops, and sharing & discussion groups for parents to help them better understand and nurture their gifted children. The Parent Series is open for application on a first-come-first-served basis. For more detailed information on the Parent Series please visit the PGT website.

截止報名日期 Application Deadline

2023年10月12日(星期四)(逾期申請,恕無法處理) Please apply on or before 12 Oct 2023 (Thursday) (We are unable to process late applications)













申請方法 Application











申請人可按自己的年級和興趣選修一個或以上的科目。有關報名資料請瀏覽「資優計劃」網頁或於 「資優計劃」辦公室索取。申請人須於2023年10月28日或11月4日到香港中文大學參加筆試評估。 「資優計劃」將以電郵方式通知申請人確實的評估方法、日期和地點。

Applicants may apply for one or more courses according to their grade levels and interests. Application details can be obtained from the PGT website or PGT office. Applicants are required to attend a written assessment at the Chinese University of Hong Kong on 28 Oct or 4 Nov 2023. All applicants will be notified of the assessment format, date and venue via email.

報名費

Application Fee

每份報名表的報名費為港幣250元(家庭領取綜援的學生可獲豁免報名費)

A non-refundable fee of HK\$250 is to be paid upon submission of each application. Students from families receiving CSSA will be exempted from application fee.

學書

Tuition Fee

各個科目學費不同,詳情請瀏覽「資優計劃」網頁內的「課程簡介」資料 Please refer to the Course Description on the PGT website.

家長活動費用

Parent Activity Fee

各項活動費用不同,詳情請瀏覽「資優計劃」網頁「最新消息」欄的家長活動 Please refer to "What's New" on the PGT website for the most updated parent activities.

透學余

Scholarship

「資優計劃」設有獎學金供家庭經濟有困難的申請人申請。獎學金金額將視乎申請人的家庭經濟狀 況而定,最高豁免額為學費四分之三。獎學金申請不會影響申請人的取錄機會。

Applicants who require financial assistance are invited to apply for PGT scholarships. Decision of award and the amount to be awarded will depend on the applicant's family financial situation, and will not exceed three-fourths of the tuition fee. Scholarship applications are assessed independently from program admissions.

















Admission

所有申請由「資優計劃」評審委員會小心審閱。評審委員會將根據各申請人的學校推薦、申請人所提供的有關資料(如相關範疇的傑出表現,包括獎項、比賽、智力評估報告等)、校內成績、公開試成績、「資優計劃」評估結果,以及申請人所報讀的科目,甄選合適的申請人參加課程。申請結果會以電郵方式個別通知各申請人,並於2023年11月下旬在「資優計劃」網頁內公布。

Each application will be examined carefully by the PGT Admission Committee. Selection for admission is based on the applicant's school recommendation, evidence demonstrating the applicant's talents and potential (such as awards, prizes, or other recognitions), school performance, public examination results, the PGT assessment results, and the courses and/or workshops applied. Application results will be announced on the PGT website in late November 2023. Applicants will also be individually notified of their application results via email.

電子涌知

Electronic Notification

「資優計劃」致力推動可持續發展,積極減少用紙,為地球保存珍貴的林木出一分力,以減慢全球暖化的速度。我們已開始善用電子渠道發放訊息,故申請人須提供一個有效的電郵地址,以收取「評估通知書」及「取錄結果」。本計劃將不再提供上述文件之郵寄版本,多謝閣下支持環保。如申請人欲以郵寄方式收取上述文件,本計劃將每季另行收取服務費用港幣\$50。

Program for the Gifted and Talented is committed to promoting sustainable development, actively reducing paper consumption, and contributing to the preservation of the planet's precious forests to mitigate global warming. We are making use of electronic channels to disseminate information. Applicants are therefore required to provide a valid email address to receive the "Assessment Notification" and "Admission Result". The program will no longer provide a mail-in version of the above documents. If the applicant would like to receive a mail-in version of these documents, a HKD\$50 service fee will be charged per program.

查詢

Enquiry

辦公室/郵遞地址 Office/Mailing Address: 新界沙田香港中文大學王福元樓7樓703室教育學院「資優計劃」 Program for the Gifted and Talented, Faculty of Education, Rm. 703, 7/F., Wong Foo Yuan Building,

The Chinese University of Hong Kong, Shatin, N.T.

電話Telephone: 2603-7444 / 2603-7485

傳真 Fax:2603-7435

電郵地址 Email: pgt@fed.cuhk.edu.hk



互聯網址 URL: www.fed.cuhk.edu.hk/pgt/



臉書專頁Facebook Fan Page: 香港中文大學資優計劃 (PGT, CUHK)



Instagram : cuhk.pgt







冬季資優課程 2023 Winter Program for the Gifted and Talented 2023 課程時間總表(中學組) Summary of Course Schedule (Secondary)

面授 Face-to-face Teaching

▲ 代表上午課堂; ▼ 代表下午課堂; ◆ 代表全日課堂(全日課堂不包括午膳,須自行安排)

科目		申請	授課	日期 Date				二月 D						一月	Jan						二月	Feb	_		
編號 Course Code	科目名稱 Course Title	資格 Eligibility	語言 Language	時間 Time	23 Sat	24 Sun N		Wed '		29 Fri		31 Sun	 6 Sat	 13 Sat				27 Sat		at -		1 S	7		4 nt
WP-S28	宇宙探索 (Exploring the Universe)	S1 - S2	粤語	全日 WD 10:00 am – 1:00 pm & 2:00 pm – 5:00 pm										♦	<	♦	<	⇒					\dagger		
WP-S29	French for Beginners I (法語初階 I)	S1 - S3	French supplemented with English	下午 PM 2:00 pm – 5:00 pm	A			A	A	A	A														
WP-S30	德語初階 I (German for Beginners I)	S1 - S3	德語輔以粵語	下午 PM 2:00 pm – 5:00 pm	A			A	A	A	A		A												
WP-S31	Creative Digital Art Classroom—Web Basics: Introduction to Web Store (創意數碼藝術教室— 網站基礎:網店人門)	S1 - S3	English	下午 PM 2:00 pm – 5:00 pm	A						A		A	A	,	4	7	y							
WP-S32	數學奇趣探索 (Adventures in Mathematics)	S1 - S3	粤語	全日 WD 10:00 am – 1:00 pm & 2:00 pm – 5:00 pm				\$	\$	\$															
WP-S34	中醫藥面面觀 (Aspects of Chinese Medicine)	S1 - S3	粤語	全日 WD 10:00 am – 1:00 pm & 2:00 pm – 5:00 pm									\$	\$	<	\$									
WP-S35	世界考古大發現 - 從人類的曙光到文明的起源 (Great Discovery in World Archaeology - From the Dawn of Humanity to the Rise of Civilization)	S1 - S3	粤語	10:00 am - 1:00 pm & 2:00 pm - 5:00 pm (6/1); 10:00 am - 1:00 pm (13/1, 20/1, 27/1 & 3/2)									\$	A	,	A	,	A	,	A					
WP-S36	演講及辯論技巧工作坊(Workshop on Debate and Public Speaking Skills)	S1 - S4	粤語	上午 AM 10:00 am – 1:00 pm										A	,	A	,	A	,	Δ.		1	4	A	4
WP-S37	數學思維與解難初階 (Introductory Mathematical Thinking and Problem Solving Skills)	S1 - S6	粤語	10:00 am - 1:00 pm & 2:00 pm - 5:00 pm (23/12 & 30/12); 10:00 am - 1:00 pm (27/12 & 6/1)	\$			A			\$		A												
WP-S38	學實中西— 神話裡的智慧 (A Comparative Study of Ancient Greek Mythology and Chinese Mythology)	S1 - S6	粤語	下午 PM 2:00 pm – 5:00 pm									A	A	`	4	7	y	7	1					
WP-S39	計計畫畫——數學圖解與直觀 (Drawing Mathematics and Intuition)	S2 - S3	粤語	全日 WD 10:00 am – 1:00 pm & 2:00 pm – 5:00 pm					�	\$															
WP-S40	世遺建築 : 線條與美學 (Line and Beauty in World Heritage Architecture)	S2 - S4	粤語	全日 WD 10:00 am – 1:00 pm & 2:00 pm – 5:00 pm	*						*		\$												
WP-S41	建築設計繪圖概論 (Introduction to Architectural Design and Representation)	S2 - S4	粤語	全日 WD 10:00 am – 1:00 pm & 2:00 pm – 5:00 pm	*						*			\$											
WP-S43	「藝術科技」系列:美術人體解剖學與人體素描 (Art Tech Series: Human Anatomy for Artist and Figure Drawing)	S2 - S5	粤語	全日 WD 10:00 am – 1:00 pm & 2:00 pm – 5:00 pm	*						*		\$												
WP-S45	Decoding Advertisement(廣告解碼)	S3 - S5	English	下午 PM 2:00 pm – 5:00 pm									A	4	`	A	7	y	7	1					
WP-S46	實戰市場營銷 (Marketing in the Real World)	S3 - S6	粤語	全日 WD 10:00 am – 1:00 pm & 2:00 pm – 5:00 pm							\$		\$	\$											
WP-S47	新聞傳播導論與實踐 (Introduction to Journalism and Practices)	S3 - S6	粤語	全日 WD 10:00 am – 1:00 pm & 2:00 pm – 5:00 pm									\$	\$	<	♦									
WP-S48	代數方程解法 (Solving Algebraic Equations)	S3 - S6	粤語	全日 WD 10:00 am – 1:00 pm & 2:00 pm – 5:00 pm									\$	\$	<	>									
WP-S49	從電影思考社會價值和文化 (Social Values and Culture in Films)	S3 - S6	粤語	上午 AM 10:00 am – 1:00 pm									A	A	,	Δ	,	4	,	4		1	Δ.		
WP-S51	科學、神秘事件與鬼神 (Science, Myths and the Supernatural)	S3 - S6	粤語	上午 AM 10:00 am – 1:00 pm										A	,	Δ	,	Δ	,	4		1	<i>A</i>	A	4
WP-S52	音·藝·人生 (Music isArt isLife is)	S3 - S6	粤語	全日 WD 10:00 am – 1:00 pm & 2:00 pm – 5:00 pm											<	♦			<	>		4	≽		
WP-S53	應用生物化學 II (Applied Biochemistry II)	S4 - S6	粤語	全日 WD 10:00 am – 1:00 pm & 2:00 pm – 5:00 pm					\$				\$												
WP-S54	愛寫作——筆下留人 (Love-to-Write: Portraying Characters with an Enchanting Pen)	S4 - S6	粤語	下午 PM 2:00 pm – 5:00 pm									A	4	`	4	7	y	7	1		7	1	A	,
WP-S55	生物化學與疾病 I (Biochemistry and Disease I)	S4 - S6	粤語	全日 WD 10:00 am – 1:00 pm & 2:00 pm – 5:00 pm											•	*	<	⋄							
WP-S56	建築與未來:理論簡介 (Architecture and Future: Theoretical Introduction)	S4 - S6	粤語	全日 WD 10:00 am – 1:00 pm & 2:00 pm – 5:00 pm											<	⋄	<	♦	<	>					
WP-S57	Future Law: Can Law Protect us from Science, Technology and the Metaverse?	S4 - S6	English	10:00 am – 1:00 pm & 2:00 pm – 5:00 pm (27/1, 3/2 & 17/2); 10:00 am – 1:00 pm (24/2)													<	⋄	<	>		4	≽	^	4
WP-S58	文言篇章今讀 (Classical Chinese Readings)	S4 - S6	粤語	全日 WD 10:00 am – 1:00 pm & 2:00 pm – 5:00 pm															<	>		4	>	•	,
WP-S59	生物化學與疾病 II (Biochemistry and Disease II)	S4 - S6	粤語	全日 WD 10:00 am – 1:00 pm & 2:00 pm – 5:00 pm																		4	≽	•	,
WP-S61	DNA 技術在現代社會中的應用 (Use of DNA Technology in Modern Society)	S5 - S6	粤語	全日 WD 10:00 am – 1:00 pm & 2:00 pm – 5:00 pm				*	\$	\$						T									

線上授課 Online Teaching

▲ 代表上午課堂;▼ 代表下午課堂;◆ 代表全日課堂(全日課堂不包括午膳,須自行安排)

科目		申請	授課				十二月	一月 Jan									二月 Feb										
編號 科目名稱 Course Title	資格	語言	日期 Date 時間 Time	23	24	25	26 27	28	29	30	31		6		13		20		27		3		10	17		24	
Code		Eligibility	Language	HIJ TIME	Sat	Sun I	Mon	Tue Wed	Thu	Fri	Sat	Sun		Sat		Sat		Sat		Sat		Sat		Sat	Sat		Sat
WP-S33K	高等數學入門—數學與科學世界(線上課程) (Introduction to Advanced Mathematics—The World of Mathematics and Science—Online Course)	S1 - S3	粤語	1:30 pm – 4:30 pm (30/12); 9:30 am – 12:30 pm & 1:30 pm – 4:30 pm (6/1, 13/1 & 20/1)							A			\$		\$		\$									
WP-S42K	心理學初體驗(線上課程) (Introduction to Psychology—Online Course)	S2 - S4	粤語	下午 PM 2:00 pm – 5:00 pm										A		A		A				A			A		A
WP-S44K	高等數學入門—微積分(線上課程) (Introduction to Advanced Mathematics—Calculus— Online Course)	S3 - S4	粤語	9:30 am – 12:30 pm & 1:30 pm – 4:30 pm (27/1, 3/2 & 17/2); 9:30 am – 12:30 pm (24/2)																\$		*			*		A
WP-S50K	犯罪心理學導論(線上課程) (Introduction to Criminal Psychology—Online Course)	S3 - S6	粤語	上午 AM 10:00 am – 1:00 pm										\triangleright		\wedge		A				A			A		A
WP-S60K	猜量推算與概率建模(線上課程) (Back-of- envelope Calculation and Probability Modelling—Online Course)	S5	粤語	上午 AM 10:00 am – 1:00 pm												A		A		A		A			A	·	A

備註:有關各科目的內容和其他詳情,請瀏覽網頁 https://www.fed.cuhk.edu.hk/pgt/win23.htm 的「課程簡介」。



冬季資優課程 2023 —「資優計劃」簡介會(線上) 家長、學生報名表

為讓學生和家長在協助子女報名參加「資優計劃」的課程時,深入了解「資優計劃」的教育理念和運作、課程規劃和特色、報名程序、評估安排、甄選和取錄準則等,我們特地為家長和學生舉行簡介會。

簡介會詳情

日期及時間: 2023年10月7日(星期六)10:30 a.m. - 12:00 noon

形 式: 透過 Zoom 於線上進行實時講解

對 象: 有興趣報讀資優課程的學生、其家長及教育工作者

語言: 粵語

費 用: 免費

參加辦法: 請於 2023 年 10 月 4 日 (星期三)或之前,瀏覽以下網址或掃瞄二維碼進

行網上報名



第 網上報名:

https://www.fed.cuhk.edu.hk/pgt/briefing/parent/



2額有限,先到先得,額滿即止。如成功申請,資優計劃將於 10 月 5 日 以電郵方式發送 Zoom 會議 ID 和密碼給各參加者

備 註: 因名額有限,建議每個家庭只使用一個電子設備登入

查詢電話: 2603-7444 / 2603-7485