校友適用 Alumni Members Only

致:

入場證編號	
Card No.:	

大學游泳池入場證申請書

學生事務處行政及設施組 (大學游泳池辦事處)

UNIVERSITY SWIMMING POOL APPLICATION FORM FOR ADMISSION CARD

	本人				
	港幣二百二十元正壹張繳納年度年費,請將游泳池入場證發給本人為盼。				
			銀行名稱:		
То:					
由諸人	資料 Applicant's Inform	ation			
姓名	(中文)	<u>ution</u>			
Name	(English)		<u> </u>	 近照	
畢業年	份 Year of Graduation —				
所屬書	院 College			Recent Photo	
系別 Faculty / Department					
	_				
聯絡電	話 Contact Tel. No.				
如遇緊	急情況,請代通知 In ca	se of emer	gency, please inform:		
*先生/	/女士 *Mr./Miss/Mrs.		聯絡電話 Contact Tel. No.		
申請人	- 簽署		 申請日期		
			Date of Application		
備註:	主: 請連同台端之 半身近照一張、身份證副本、畢業證書副本 ,以及 劃線支票 (<mark>抬頭為「香港中文大學」</mark>), 於辦公時間內前往 <i>學生事務處行政及設施組接待處</i> 辦理申請手續,即時取證(如遇繁忙時間,請耐心等候)				
	於辦公時間內所任 <i>学生事務處打以及設施組接行處</i> 辦達中請于領,即時取證(如姆素に時间,謂剛心等候)。 如選擇以郵遞本處辦證(需5至7個工作天),請於信封面請註明「大學游泳池入場證申請──校友證」。				
	於本處領取游泳證時,請出	日示 身份證 」	E本 ,以供核實資料之用。		
Note:					
	certificate , as well as a crossed cheque (payable to "The Chinese University of Hong Kong") to the <i>Reception of Administration and Amenities Section of Office of Student Affairs</i> during office hours (immediate service of				
admission card issuance may not be available during peak hours). For application by post (5 to 7 working days					
required), please send to our office with the envelop marked with "Application of University Swimming Pool Admission Card - Alumni". You are required to present the original copy of your HKID card when collecting the					
Swimming Card at our office for information verification.					
如有任何查詢,請聯絡我們。For enquiries, please contact us:					
	可重調,調整統裁 1738 one No. (852) 3943 1738	:inquiries, pi 地址	香港中文大學 范克廉樓一樓 101 室 學生事	務處 行政及設施組	
Address Administration and Amenities Section, Office of Student Affairs					
			Room 101, 1/F Benjamin Franklin Centre, CUH	K	
To be completed by Administration and Amenities Section, Office of Student Affairs					
Application form received on Information checked by					
Cheque Receipt	pay in slip passed to Account No. Re	Office on _eceived on	Admission card sent	On.	
Authosion card son on					