Post-Secondary Student Summer Internship Programme Request Form

Name of invited Institution:		Chu Hai College of Higher Education			
	NSHIP PROGRAMME	Post (3): Summer Intern	ommunication)	,
Name of Bureau/Department (Division/S		, <u> </u>)	
No. of Interns to be Recruited:		No. of	No. of Nominations:2		
Description of Internsh	• 7		oorate communicati eparing daily new		and other
Programme Commencement Date:	1/6/2023 the earliest		Allow Flex		Yes/ No *
Period of Internship:	Any two months in June to August 2023 (for a maximum of eight weeks)		23 Working Hours:		
Office Venue:	ICAC Building, No. 303 Java Road, North Point		Allowance j	per Month: H	K\$10,500
ELIGIBILITY REQUI	<u>REMENTS</u>				
Course(s)/Field(s) of St	audy:				
Full-time undergraduat related discipline	te students from Journa	alism, Commu	nication, Public R	elations, Adve	ertising or
Year of Study: Any					
Specific Knowledge/Sk	(ii) possess effective (iii) be proficier PowerPoint;	ctive interperson nt in related and	written Chinese and nal communication software (e.g. Medge of Hong Kong	skills; Iicrosoft Wor	
Work Experience (if ap)	plicable): N/A				
Other Requirements (e.	g. Extra-Curricular Acti	vities) (if applic	able): <u>N/A</u>		
APPLICATION METI	<u>HOD</u> (may choose more t	han one as appro	ppriate)		
☑ By E-mail □	By JIJIS				
(By mail is also accepted	able.)				
☑ Submit Application	Form for Post-Secondar	y Student Sumr	ner Internship Prog	gramme	
☑ Submit Others*: certificates of HKDSEE or equivalent examinations and qualification; and certificates of student status or academic transcripts					

Deadline for Application (DD/MM/YYYY): 7/4/2023 Require Selection Interview: Yes/No*

<u>RECRUITMENT SCHEDULE</u> (for institution's reference only, action work plan may need to be adjusted)

Action	Estimated Date	
Inviting applicants for selection interviews (if applicable)	Early May 2023	
Conducting selection interviews (if applicable)	Mid May 2023	
Informing applicants of the results	Late May 2023	
Commencement of internship	1/6/2023 the earliest	