

**THE HONG KONG INSTITUTION OF ENGINEERS
SCHEME “A” GRADUATE TRAINING**

**Eligibility to Scheme “A” Training
for Graduates of Engineering Programmes Accredited by the HKIE**

**Hong Kong Chu Hai College
(renamed from Chu Hai College of Higher Education with effect from December 2022)**

Remarks:

- (i) Please refer to the separate document titled “Accreditation Notes of the HKIE Accredited Engineering Degree Programmes” under “Related Notes” for the notes of the HKIE accredited engineering degree programmes.
- (ii) The eligibility results align with accreditation status granted by the HKIE. For details of applicable graduates / intake year, please refer to individual case for details.
- (iii) More information is available from the Membership Section on the admission requirements for respective Disciplines.

Scheme “A” Ref No	HKCHC-1	
Degree	BEng (Hons) Degree in Civil Engineering (FT)	
JUPAS Programme Code	--	
Accredited until intake year of	2024(84)	
Eligible Discipline(s)	Conditions (if applicable)	Applicability
CVL	N/A	From 2019 Intake Up to 2024 Intake
GEL	N/A	From 2019 Intake Up to 2024 Intake
STL	N/A	From 2019 Intake Up to 2024 Intake

Scheme “A” Ref No	HKCHC-2	
Degree	BEng (Hons) Degree in Construction Engineering and Management (FT)	
JUPAS Programme Code	--	
Accredited until intake year of	2024(84)	
Eligible Discipline(s)	Conditions (if applicable)	Applicability
BUD	N/A	From 2019 Intake Up to 2024 Intake

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Note:

1. Abbreviations of the HKIE Disciplines

ACE : Aircraft

BME : Biomedical

BSS : Building Services

BUD : Building

CAI : Control, Automation & Instrumentation

CML : Chemical

CVL : Civil

ELL : Electrical

ENS : Electronics

ENV : Environmental

ENY : Energy

FRE : Fire

GAS : Gas

GEL : Geotechnical

INF : Information

LTE : Logistics & Transportation Engineering

MAT : Materials

MCL : Mechanical

MIS : Manufacturing, Industrial & Systems

(renamed from Manufacturing & Industrial Engineering (MIE) with effect from Session 2020/2021)

MNA : Marine & Naval Architecture

NUE : Nuclear

STL : Structural