

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

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

**Royal Melbourne Institute of Technology University (RMIT University)  
Offshore Programmes Offered at  
School for Higher and Professional Education (Tsing Yi) (SHAPE (TY))**

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.

<b>Scheme “A” Ref No</b>	RMIT-1	
<b>Degree</b>	<b>Bachelor of Engineering in Electrical Engineering (Honours) (Part Time) (#)</b>	
<b>JUPAS Programme Code</b>	--	
<b>Accredited until intake year of</b>	2020 (55)	
<b>Eligible Discipline(s)</b>	<b>Conditions (if applicable)</b>	<b>Applicability</b>
ACE	N/A	Up to 2020 Intake
BSS	N/A  Remarks: please refer to the "Admission Requirements for the Building Services Discipline" from Downloads - Membership for the top-up requirements to be fulfilled before applying to the class of Member in Building Services Discipline.	Up to 2018 Intake
CAI	N/A	Up to 2013 Intake
	This programme is eligible for Scheme “A” in Control, Automation & Instrumentation (CAI) Discipline on condition that the graduates must have completed the project work in the courses "EEET 2307 - Engineering Design 4A" and "EEET 2308 - Engineering Design 4B" in one of the areas in control, automation or instrumentation. Project details such as the topic and abstract should be submitted with the trainee registration (Form TD2). Each case shall be referred to the Panel for final review and decision.	From 2014 Intake  Up to 2018 Intake

**Eligibility to HKIE Scheme “A” Training**  
**Royal Melbourne Institute of Technology University (RMIT University)**  
**Offshore Programmes Offered at SHAPE (TY)**

<b>Scheme “A” Ref No</b>	RMIT-1	
<b>Degree</b>	<b>Bachelor of Engineering in Electrical Engineering (Honours) (Part Time) (#)</b>	
<b>JUPAS Programme Code</b>	--	
<b>Accredited until intake year of</b>	2020 (55)	
<b>Eligible Discipline(s)</b>	<b>Conditions (if applicable)</b>	<b>Applicability</b>
CAI <i>(continued)</i>	N/A	From 2019 Intake  Up to 2020 Intake
ELL	N/A	Up to 2020 Intake

<b>Scheme “A” Ref No</b>	RMIT-2	
<b>Degree</b>	<b>Bachelor of Engineering in Civil Engineering (on part-time basis) (#)</b>	
<b>JUPAS Programme Code</b>	--	
<b>Accredited until intake year of</b>	2005 (48)	
<b>Eligible Discipline(s)</b>	<b>Conditions (if applicable)</b>	<b>Applicability</b>
CVL	N/A	Up to 2005 Intake

<b>Scheme “A” Ref No</b>	RMIT-3	
<b>Degree</b>	<b>Bachelor of Engineering (Civil and Infrastructure) (Honours) (Part Time) (#)</b>	
<b>JUPAS Programme Code</b>	--	
<b>Accredited until intake year of</b>	2020 (55)	
<b>Eligible Discipline(s)</b>	<b>Conditions (if applicable)</b>	<b>Applicability</b>
CVL	N/A	Up to 2020 Intake
LTE	This programme is eligible for Scheme "A" in Logistics & Transportation Engineering (LTE) Discipline on condition that the graduates must have completed any two of the following courses: (i) "CIVE 1158 - Transport Engineering 2" (ii) "CIVE 1219 - Transport Engineering 3" (iii) "CIVE 1139 - Infrastructure Planning and Evaluation"	Up to 2018 Intake

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<b>Scheme “A” Ref No</b>	RMIT-4	
<b>Degree</b>	<b>Bachelor of Engineering (Mechanical Engineering) (Honours) (Part Time) (#)</b>	
<b>JUPAS Programme Code</b>	--	
<b>Accredited until intake year of</b>	2020 (55)	
<b>Eligible Discipline(s)</b>	<b>Conditions (if applicable)</b>	<b>Applicability</b>
ACE	N/A	Up to 2020 Intake
BSS	N/A  Remarks: please refer to the "Admission Requirements for the Building Services Discipline" from Downloads - Membership for the top-up requirements to be fulfilled before applying to the class of Member in Building Services Discipline.	Up to 2017 Graduates
CAI	The programme is eligible for Scheme "A" in Control, Automation & Instrumentation (CAI) Discipline on condition that the graduates must have completed the project work in the courses "OENG 1091 - Professional Research Project 1" and "OENG 1092 - Professional Research Project 2" in one of the areas in control, automation or instrumentation. Project details such as the topic and abstract should be submitted with the trainee registration (Form TD2). Each case shall be referred to the Panel for final review and decision.	Up to 2017 Graduates
GAS	This programme is eligible for Scheme "A" in Gas (GAS) Discipline on condition that the graduates have completed a course on thermodynamics. Documentary evidence is necessary.	From 2018 Graduates  Up to 2020 Intake
MCL	N/A	Up to 2020 Intake

<b>Scheme “A” Ref No</b>	RMIT-5	
<b>Degree</b>	<b>Bachelor of Engineering in Electrical Engineering (Honours) (Full Time) (#)</b>	
<b>JUPAS Programme Code</b>	--	
<b>Accredited until intake year of</b>	2020	
<b>Eligible Discipline(s)</b>	<b>Conditions (if applicable)</b>	<b>Applicability</b>
ACE	N/A	Up to 2020 Intake
CAI	N/A	Up to 2020 Intake

**Eligibility to HKIE Scheme “A” Training  
 Royal Melbourne Institute of Technology University (RMIT University)  
 Offshore Programmes Offered at SHAPE (TY)**

<b>Scheme “A” Ref No</b>	RMIT-5	
<b>Degree</b>	<b>Bachelor of Engineering in Electrical Engineering (Honours) (Full Time) (#)</b>	
<b>JUPAS Programme Code</b>	--	
<b>Accredited until intake year of</b>	2020	
<b>Eligible Discipline(s)</b>	<b>Conditions (if applicable)</b>	<b>Applicability</b>
ELL	N/A	Up to 2020 Intake