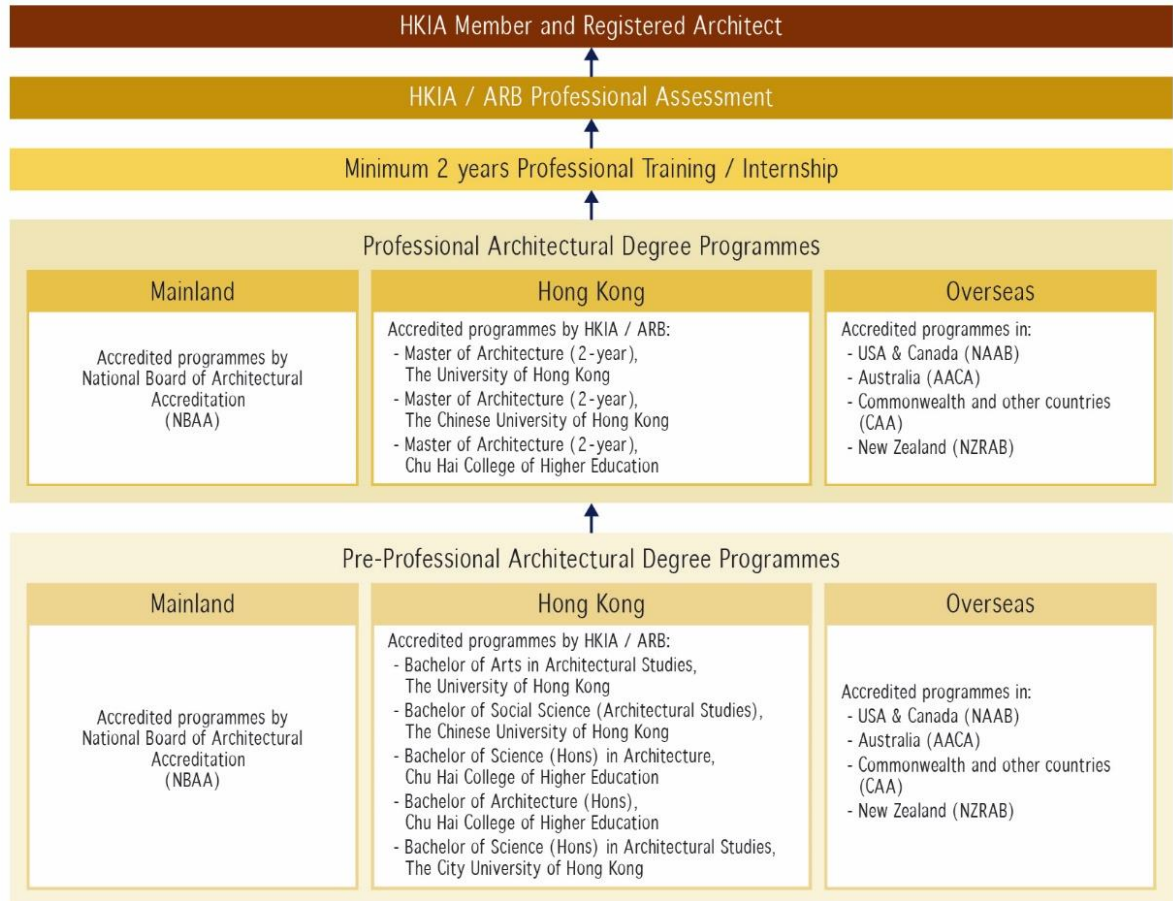


1 . How to Become an HKIA Member and a Registered Architect (General Route)



Professional Architectural Degree Programmes mutually accredited by HKIA / ARB

- Master of Architecture (2-year), The University of Hong Kong (From programme start date to 2022)
- Master of Architecture (2-year), The Chinese University of Hong Kong (From programme start date to 2020)
- Master of Architecture (2-year), Chu Hai College of Higher Education (2017-2022)

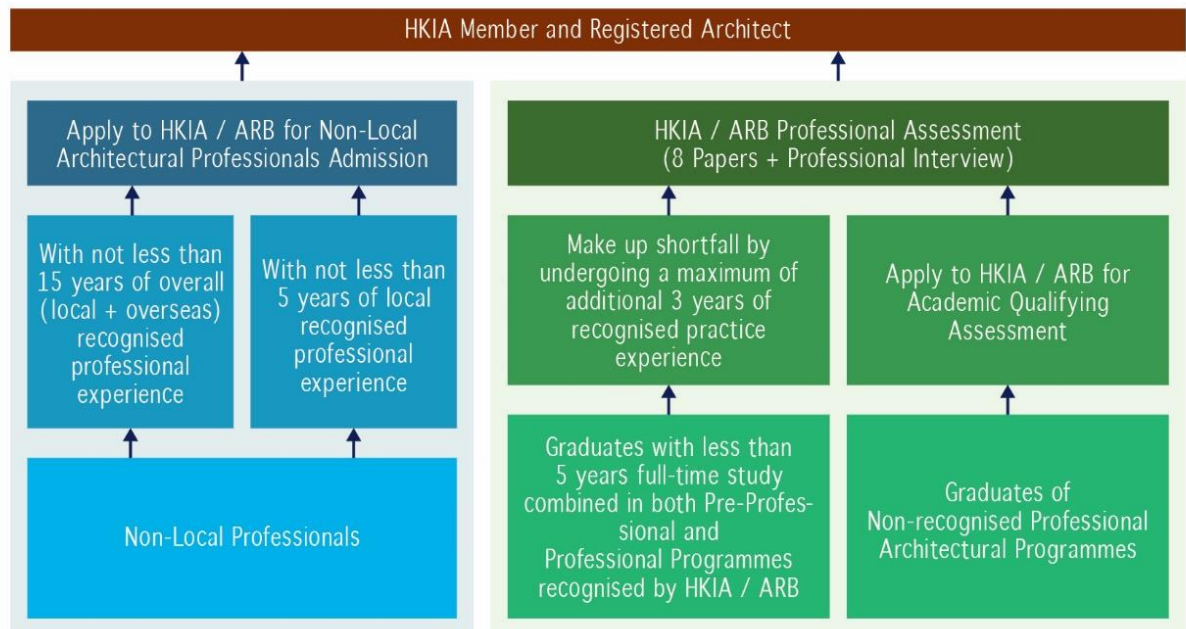
Pre-Professional Architectural Degree Programmes mutually accredited by HKIA / ARB

- Bachelor of Arts in Architectural Studies, The University of Hong Kong (From programme start date to 2022)
- Bachelor of Social Science (Architectural Studies), The Chinese University of Hong Kong (From programme start date to 2020)
- Bachelor of Science (Hons) in Architecture, Chu Hai College of Higher Education (2015-2022)
- Bachelor of Architecture (Hons), Chu Hai College of Higher Education (2012-2015)
- Bachelor of Science (Hons) in Architectural Studies, The City University of Hong Kong (2014-2020)

Architectural Programmes that are accredited by the following non-local accreditation bodies are mutually recognised by HKIA / ARB

- Commonwealth Association of Architects (CAA)
- New Zealand Registered Architects Board (NZRAB)
- The Architects Accreditation Council of Australia (AACA)
- National Board of Architectural Accreditation of PRC (NBAA)

2 . How to Become an HKIA Member and a Registered Architect (Other Routes)



According to the Hong Kong's Architects Registration Ordinance, applicant for registration as a Registered Architect has had 1 year's relevant professional experience in Hong Kong before the date of his / her application for registration; and he / she is ordinarily resident in Hong Kong.

For details, please refer to Section 3 of the HKIA / ARB Professional Assessment Handbook at www.hkia.net

3 . Current HKIA / ARB Professional Assessment System

Paper	Subject	Type	Duration (Hours)
1	Statutory Controls in Building Works	MC + EQ	3
2	Building Contracts, Professional Practice, Professional Conduct, Conditions of Agreement	MC + EQ	4
3	Building Structures	MC	1.5
4	Building Services & Environmental Controls	MC	1.5
5	Building Materials & Technology	MC	1.5
6	Site Design	Drawing	4
7	Building Design	Drawing	6
8	Case Study (equivalent to 6 hours)	-	6
	Professional Interview	-	0.5
Total			28

MC = Multiple-choice questions

EQ = Essay questions

Candidates shall have passed or be exempted from all 8 written papers within 8 successive years before they are allowed to attend the Professional Interview.