

The Australian Institute of Building Information Publication Number 20

Requisite Academic Qualifications acceptable for Corporate Membership (i.e. Chartered Status and N.B.P.R. Level 1 Registration) via a **Recognition of Prior Learning (R.P.L.) Assessment**



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Abbreviations

A.C.A.	-	Australian Constructors Association
A.E.I.	-	Australian Education International
A.I.B.	-	Australian Institute of Building
A.I.B.S.	-	Australian Institute of Building Surveyors
A.I.Q.S.	-	Australian Institute of Quantity Surveyors
A.Q.F.	-	Australian Qualification Framework
A.Q.T.F.	-	Australian Quality Training Framework
C.B.S.	-	Competency Based Standards
C.P.S.I.S.C.	-	Construction and Property Services Industry Skills Council
C.T.A.	-	Construction Training Australia
I.E.Aust.	-	Institution of Engineers Australia (Engineers Australia)
H.I.A.	-	Housing Industry Association
M.B.A.	-	Master Builders Association
M.S.C.	-	Membership Services Committee (a national committee of the A.I.B.)
N.B.P.R.	-	National Building Professionals Register
N.B.T.R.	-	National Building Technologists Register
N.O.O.S.R	-	National Office of Overseas Skills Recognition
P.C.A.	-	Private Certifiers Association
R.A.I.A.	-	Royal Australian Institute of Architects
R.P.L.	-	Recognition of Prior Learning
U.D.I.A.	-	Urban Development Institute of Australia

Chapter 1 Introduction

- 20.01.10 The purpose of this document is to list the qualifications both past and present; and/or accreditation by other professions - that the Council of the Institute (as recommended by both the National Membership Services and National Education Committees) regard (along with ten [10] years professional experience – in both the disciplines and capacity (as outlined by Section 2.2 of the Handbook and Information Publication 19) as being suitable and pre-requisite preparation for Corporate Membership (i.e. Chartered Status) via a Recognition of Prior Learning (R.P.L.) assessment.
- 20.01.20 This publication contains a total of five (5) chapters, three (3) of which list qualifications and/or accreditation which the A.I.B. recognises as being a mandatory pre-requisite for any R.P.L. assessment:
1. Chapter 2 - Current (and discontinued) qualifications which were accredited for the purposes of Associate Membership.
 2. Chapter 3 - Combinations of qualifications of Qualifications from other professions.
 3. Chapter 4 - Accreditation by other Professions
- and**
4. Chapter 5 - Career Paths
- 20.01.30 The National Council can vary this list from time to time, and as this document is to be updated yearly, questions about the suitability for Corporate Membership of any particular qualification are to be directed to the Chair of the National Membership Services Committee.
- 20.01.40 Individuals who do not possess the either the qualifications described by this document or by *A.I.B. Information Publication 18* but have worked in at least one (1) of the professional capacities described by Chapter 3 of *A.I.B. Information Publication 14*, may:
1. **Be offered Affiliate Membership** where they possess an A.Q.F. Level 7 Qualification;
- OR**

2. **Granted leave to attempt the A.I.B. Examinations referred to by the A.I.B. Handbook**, where he/she possess at least an A.Q.F. Level 4 qualification in Building and Construction accredited by the A.I.B for the purposes of Licentiate Membership when:
- a. The Applicant presents signed and witnessed Statutory Declaration(s) attesting that an individual has for a total of at least four (4) years or forty-eight (48) months professional managerial experience in one (1) or more of the capacities described by Chapter 3 of *A.I.B. Information Publication 14* - for any single (or more) discipline of the building profession also described Chapter 3 of *A.I.B. Information Publication 14*:
 - i. Been employed or engaged (including who by) in one or more of the capacities listed for particular disciplines as described by Chapter 3 of *A.I.B. Information Publication 14*; **and**
 - ii. Contains the name of the project or projects on which the applicant was so engaged; **and**
 - iii. A Statement that this experience was contained either as a post-graduate of an A.I.B. programme accredited for the purpose of A.I.B. Graduate and/or Corporate Membership, or whilst undertaking formal part time study of the same – specifying the name of the university; **and**
 - iv. The duration of the applicant's involvement upon the projects listed on Item (ii) above; **and**
 - v. The name and contact details of at least one (1) referee or witness per project and/or engagement who may verify the claims made above; **and**
 - vi. The professional accreditation of such a referee (including licence and/or membership number), which may only be one (1) of the following:
 - A Corporate Member of the Australian Institute of Building; **or**
 - The holder of a full Building (as opposed to trade) Contractor's Licence in any State; **or**
 - Registration with the Victorian Building Practitioners Board as either a Commercial Builder (unrestricted), Domestic Builder (unrestricted), or Builder (Manager); **or**
 - A Fellow of I.E.Aust. (Engineers Australia); **or**
 - A Fellow of the Royal Australian Institute of Architects; **or**
 - A Corporate Member of the Australian Institute of Quantity Surveyors; **or**
 - A Building Certifier/Surveyor registered with the appropriate regulatory authority in that particular State.

OR

- b. By providing sufficient evidence in a series of documents each addressing particular competency of the particular discipline of the building profession in which he/she practices.
- i. That evidence should, initially, be submitted either in the appropriate section of Form M1 (*Membership Application and Grade Transfer Form*) on the Form EX1 (*Submission of Evidence of Professional Competencies*) – see Annex A to this publication. The core and specialist competencies should be addressed separately.
- Evidence may comprise:
- a written description of how the applicant has achieved competence; **or**
 - duty statements; **or**
 - references from colleagues or clients; **or**
 - reports on work performed; **or**
 - records of courses/training successfully completed; **or**
 - any material which shows that the applicant has performed at the required standard.
- N.B.: A suitable method of presenting documentary evidence is by way of 'career episodes', i.e. descriptions of positions held, with their responsibilities and accomplishments.
- ii. When undergoing a formal assessment, an applicant should bring to the interview documentation that would support any statements the applicant might make to the panel.
- All evidence provided must be shown to be:
- **Valid**, i.e. it relates to the competency being assessed;
 - **Authentic**, it reflects achievements by the applicant;
 - **Current**, i.e. the applicant is up to date with knowledge and skills;
 - **Reliable**, i.e. it has originated from an appropriate and verifiable source; and
 - **Adequate**, i.e. it provides enough proof.

Chapter 2 **Courses Previously and Currently Accredited for Associate Membership and regarded as being acceptable requisite qualifications for Corporate Membership via R.P.L. Assessment**

20:02:10

National Qualifications

Advanced Diploma of Building and Construction
Diploma of Building and Construction (Building)
Diploma of Building and Construction (Management)

- All as prepared by the C.P.S.I.S.C.

20.02.20

Australian Capital Territory (A.C.T.) Qualifications

Current Qualifications

Educational Institution:	Canberra Institute of Technology (C.I.T.)
Qualification:	<i>Diploma of Building</i>
Related Course:	Dip. Bldg, 1995 National Curriculum for Advanced Building Studies
Last Assessed:	Registered Training Organisation status accepted 1998
Current Status:	Accredited for A.I.B. Associate Membership; N.B.P.R. Level 2; N.B.T.R. Level 1 Registration

Past Qualifications

Educational Institution:	Bruce College of T.A.F.E. /Canberra Technical College
Qualification	<i>Building Certificate</i>
Related Course:	Bldg Cert.
Last Year of Course:	1990
Status:	Accredited for A.I.B. Associate Membership
Educational Institution:	Canberra Institute of Technology (C.I.T.) / A.C.T. Institute of T.A.F.E. (A.C.T. T.A.F.E.)
Qualification:	<i>Associate Diploma of Applied Science in Building Studies</i>
Related Course:	Ass. Dip. App. Sc. (Bldg Stud.)
Last Year of Course:	1995
Status:	Accredited for A.I.B. Associate Membership

20.02.30

New South Wales (N.S.W.) Qualifications**Current Qualifications**

Educational Institution:	New South Wales Technical & Further Educational Commission (T.A.F.E. N.S.W.)
Qualification:	<i>Diploma of Building Studies</i>
Related Course:	Dip. Bldg Stud. – National Curriculum for Advanced Building Studies (full and part time)
Last Assessed:	Registered Training Organisation status recognised 1998
Current Status:	Accredited for A.I.B. Associate Membership; N.B.P.R. Level 2; N.B.T.R. Level 1 Registration

Past Qualifications

Educational Institution:	New South Wales T.A.F.E. / Sydney Technical College
Qualification:	<i>Building Certificate</i>
Related Course:	Cert. Bldg (T.A.F.E. – N.S.W.)
Last Year of Course:	1990
Status:	Accredited for A.I.B. Associate Membership
Educational Institution:	New South Wales T.A.F.E. / Sydney Technical College
Qualification:	<i>Building Foreman and Clerk of Works Certificate</i>
Related Course:	Bldg F'man Cl'k Wks Cert.
Last Year of Course:	1990
Status:	Accredited for A.I.B. Associate Membership
Educational Institution:	New South Wales Technical & Further Educational Commission (T.A.F.E. N.S.W.)
Qualification:	<i>Associate Diploma of Applied Science (Building)</i>
Related Course:	Ass. Dip. App. Sc. (Bldg)
Last Year of Course:	1997
Status:	Accredited for A.I.B. Associate Membership

20.02.40

Northern Territory (N.T.) Qualifications**Current Qualifications**

Educational Institution:	Northern Territory University (N.T.U.) / Charles Darwin University
Qualification:	<i>Diploma of Building</i>
Related Course:	1995 National Curriculum for Advanced Building Studies
Last Assessed:	Registered Training Organisation status recognised 1998
Current Status:	Accredited for A.I.B. Associate Membership; N.B.P.R. Level 2; N.B.T.R. Level 1 Registration

Past Qualifications

Educational Institution:	Northern Territory University (N.T.U.)
Qualification:	<i>Associate Diploma of Applied Science (Building Technology)</i>
Related Course:	Ass. Dip. App. Sc. (Bldg Tech.)
Last Year of Course:	1995
Status:	Accredited for A.I.B. Associate Membership.

Educational Institution:	Darwin Institute of Technology (D.I.T.)
Qualification:	<i>Building and Quantity Surveying Certificate</i>
Related Course:	Cert. Bldg Qty Surv.
Last Year of Course:	1990
Status:	Accredited for A.I.B. Associate Membership

20.02.50

Overseas Qualifications

Country:	U.K. and all other Countries
Qualification:	Those giving full exemption from the C.I.O.B. Associate Examinations
Agreement:	A.I.B. / C.I.O.B. – 1991
Current Status:	Accredited for A.I.B. Associate Membership
Country:	Papua New Guinea
Qualification:	<i>Diploma of Building</i>
Agreement:	2001 assessment visit
Current Status:	Accredited for A.I.B. Associate Membership

20.02.60

Queensland (Qld) Qualifications**Current Qualifications**

Educational Institution:	Queensland Institute of Technical and Further Education (T.A.F.E. T.E.Q.)
Qualification:	<i>Diploma of Building</i>
Related Course:	Dip. Bldg, National Curriculum for Advanced Building Studies
Last Assessed:	Registered Training Organisation status recognised 1998
Current Status:	Accredited for A.I.B. Associate Membership; N.B.P.R. Level 2; N.B.T.R. Level 1 Registration

Past Qualifications

Educational Institution:	Queensland Institute of Technical and Further Education (Qld T.A.F.E.)
Qualification:	<i>Associate Diploma of Applied Science (Building)</i>
Related Course:	Ass. Dip. App. Sc. (Bldg)
Last Year of Course:	1997
Status:	Accredited for A.I.B. Associate Membership

Educational Institution:	Queensland Institute of Technical and Further Education (Qld T.A.F.E.)
Qualification:	<i>Building Technicians Certificate</i>
Related Course:	Cert. Bldg Tech.
Last Year of Course:	1990
Status:	Accredited for A.I.B. Associate Membership

20.02.70

South Australian (S.A.) Qualifications**Current Qualifications**

Educational Institution: **South Australian Institute of Technical and Further Education (S.A. T.A.F.E.)**
Qualification: ***Diploma of Building, Design and Drafting***
Related Course: 1995 National Curriculum for Advanced Building Studies
Last Assessed: Registered Training organisation status recognised 1998
Current Status: Accredited for A.I.B. Associate Membership; N.B.P.R. Level 2; N.B.T.R. Level 1 Registration

Educational Institution: **South Australian Institute of Technical and Further Education (S.A. T.A.F.E.)**
Qualification: ***Diploma of Building***
Related Course: Dip. Bldg, 1995 National Curriculum for Advanced Building Studies
Last Assessed: Registered Training Organisation status recognised 1998
Current Status: Accredited for A.I.B. Associate Membership; N.B.P.R. Level 2; N.B.T.R. Level 1 Registration

Past Qualifications

Educational Institution: **South Australian Institute of Technology (S.A.I.T.)**
Qualification: ***Associate Diploma in Building Technology (Building Studies)***
Related Course: Ass. Dip. Bldg Tech. (Bldg Stud.)
Last Year of Course: 1990
Status: Accredited for A.I.B. Associate Membership

Educational Institution: **South Australian Institute of Technology (S.A.I.T.)**
Qualification: ***Advanced Building Technicians Certificate***
Related Course: Adv. Cert. Bldg Tech.
Last Year of Course: 1983
Status: Accredited for A.I.B. Associate Membership

Educational Institution: **South Australian Department of Technical and Further Education (S.A. T.A.F.E.)**
Qualification: ***Associate Diploma in Building Technology***
Related Course: Ass. Dip. Bldg Tech.
Last Year of Course: 1995
Status: Accredited for A.I.B. Associate Membership

Educational Institution: **South Australian Department of Technical and Further Education (S.A. T.A.F.E.)**
Qualification: ***Certificate of Technology – Building***
Related Course: Cert. Tech. Bldg
Last Year of Course: 1990
Status: Accredited for A.I.B. Associate Membership

Educational Institution: **South Australian Department of Technical and Further Education (S.A. T.A.F.E.)**
Qualification: ***Building Technicians Certificate***
Related Course: Bldg. Tech. Cert.
Last Year of Course: 1983
Status: Accredited for A.I.B. Associate Membership

20.02.80

Tasmanian (Tas.) Qualifications**Current Qualifications**

Educational Institution:	Hobart Institute of T.A.F.E. (Tas. T.A.F.E.)
Qualification:	<i>Diploma of Building</i>
Related Course:	Dip. Bldg, 1995 National Curriculum for Advanced Building Studies
Last Assessed:	Registered Training Organisation status recognised 1998
Current Status:	Accredited for A.I.B. Associate Membership; N.B.P.R. Level 2; N.B.T.R. Level 1 Registration

Past Qualifications

Educational Institution:	Tasmanian Institute of Technical and Further Education (Tas. T.A.F.E.)
Qualification:	<i>Technician Certificate in Building</i>
Related Course:	Tech. Cert. Bldg
Last Year of Course:	1990
Status:	Accredited for A.I.B. Associate Membership
Educational Institution:	Tasmanian Institute of Technical and Further Education (Tas. T.A.F.E.)
Qualification:	<i>Building Diploma</i>
Related Course:	Dip. Bldg
Last Year of Course:	1980
Status:	Accredited for A.I.B. Associate Membership

20.02.90

Victorian (Vic.) Qualifications**Current Qualifications**

Educational Institution: **Victorian Office of Training and Further Education (Vic. T.A.F.E.)**
Qualification: ***Diploma of the Built Environment***
Related Course: Dip. Blt Env., 1995 National Curriculum for Advanced building Studies
Last Assessed: Registered Training Organisation status recognised 1998
Current Status: Accredited for A.I.B. Associate Membership; N.B.P.R. Level 2; N.B.T.R. Level 1 Registration

Educational Institution: **Victorian Office of Training and Further Education (Vic. T.A.F.E.)**
Qualification: ***Diploma of Building***
Related Course: Dip. Bldg, 1995 National Curriculum
Last Assessed: Registered Training organisation status recognised 1998
Current Status: Accredited for A.I.B. Associate Membership; N.B.P.R. Level 2; N.B.T.R. Level 1 Registration
Assessment: not yet
Status: Not accredited

Past Qualifications

Educational Institution: **Swinburne University of Technology (Swinburne)**
Qualification: ***Bachelor of Technology in Building Surveying***
Related Course: B. Tech. (Bldg Surv.)
Last Assessed: 1995
Current Status: Accredited for A.I.B. Associate Membership; N.B.P.R. Level 2; N.B.T.R. Level 1 Registration

Educational Institution: **Victorian State Training Board (V.S.T.B.)**
Qualification: ***Associate Diploma of Applied Science in Building***
Related Course: Ass. Dip. App. Sc. (Bldg)
Last Year of Course: 1996
Status: Accredited for A.I.B. Associate Membership

20.02.100

Western Australian (W.A.) Courses**Current Qualifications**

Educational Institution: **Western Australian Institute of Technical and Further Education**
(W.A. T.A.F.E.)

Qualification: ***Diploma of Building***

Related Course: Dip. Bldg, 1995 National Curriculum for Advanced Building Studies

Last Assessed: Registered Training Organisation status recognised 1998

Current Status: Accredited for A.I.B. Associate Membership; N.B.P.R. Level 2; N.B.T.R. Level 1 Registration

Past Qualifications

Educational Institution: **Western Australian Institute of Technical and Further Education**
(W.A. T.A.F.E.)

Qualification: ***Associate Diploma of Applied Science (Construction)***

Related Course: Ass. Dip. App. Sc. (Const.)

Last Year of Course: 1995

Status: Accredited for A.I.B. Associate Membership

Chapter 3 **Qualifications regarded as an acceptable pre-requisite** (in lieu of the qualifications listed by Chapter 2) **for Associate Membership via Direct Entry** **and Corporate Membership via R.P.L. Assessment**

20.03.10 A degree in architecture **plus** any qualification past or present accredited by the A.I.B. for the purposes of Licentiate Membership (see 20.03.30), these include:

Nationally Five (5) year (full time or equivalent) degrees accredited by the Royal Australian Institute of Architects for the purposes of registration as an Architect.

**Australian
Capital
Territory**

Australian
National University

Bachelor of Science (Architecture)

**New South
Wales**

University of N.S.W.

Bachelor of Science (Architecture)

University of Newcastle

Bachelor of Design (Architecture)

University of Sydney

Bachelor of Design (Architecture)

University of
Technology Sydney

Bachelor of Arts (Architecture)

**Northern
Territory** NIL

Queensland

Queensland
University of Technology

Bachelor of Design Architectural Services

**South
Australia**

University of Adelaide

Bachelor of Design Studies

University of
South Australia

Associate Degree of the Built Environment
Bachelor of the Built Environment

Tasmania

NIL

Victoria

Deakin University

Bachelor of Arts (Architecture)

Melbourne

Bachelor of Architectural Studies

**Western
Australia**

Curtin
University of Technology

Bachelor of Applied Science (Architectural Science)

20.03.20. A degree in engineering **plus** any qualification past or present accredited by the A.I.B. for the purposes of Licentiate Membership (see 20.03.30), these include:

Nationally Four (4) year (full time or equivalent) degrees accredited by the I.E.Aust. (Engineers Australia) for the purposes of 'Chartered Status' of that Institution.

**Australian
Capital
Territory**

Australian
National University

Associate Degree in Engineering

**New South
Wales**

NIL

**Northern
Territory**

NIL

Queensland

Queensland
University of Technology

**Associate Degree in Engineering
Bachelor of Technology Civil**

University of
Central Queensland

Bachelor of Engineering Technology

**South
Australia**

NIL

Tasmania

NIL

Victoria

University
of Ballarat

Bachelor of Engineering Science (Civil Engineering)

Victoria
University

Bachelor of Engineering (Architectural Engineering)

**Western
Australia**

NIL

20.03.30 Courses accredited for Licentiate Membership being:

Nationally		<p>Certificate IV in Building and Construction (Site Management) Certificate IV in Building and Construction (Building) Certificate IV in Building and Construction (Estimating) - All as prepared by the C.P.S.I.S.C.</p>
Australian Capital Territory	<p>Educational Institution: Canberra Institute of Technology (C.I.T.) Qualification: Certificate IV in Building Related Course: Cert. IV – Bldg, 1995 National Curriculum for Advanced Building Studies Last Assessed: Registered Training Organisation status accepted 1998 Current Status: Accredited for A.I.B. Licentiate membership; N.B.P.R. Level 3; and N.B.T.R. Level 2</p>	
New South Wales	<p>Educational Institution: N.S.W. Technical & Further Educational Commission (N.S.W. TAFE) Qualification: Certificate IV in Residential Construction Related Course: Cert IV - Bldg - (full and part time) Last Assessed: Registered Training Organisation status recognised 1998 Current Status: Accredited for A.I.B. Licentiate membership; N.B.P.R. Level 3; and N.B.T.R. Level 2</p>	
Northern Territory	<p>Educational Institution: Northern Territory University (N.T.U.) Qualification: Certificate IV in Building Related Course: Cert IV Bldg National Curriculum for Advanced Building Studies Last Assessed: Registered Training Organisation status recognised 1998 Current Status: Accredited for A.I.B. Licentiate membership; N.B.P.R. Level 3; and N.B.T.R. Level 2</p>	
Queensland	<p>Educational Institution: Queensland Institute of Technical & Further Education (T.A.F.E. T.E.Q.) Qualification: Certificate IV in Building Related Course: Cert. IV – Bldg, National Curriculum for Advanced Building Studies Last Assessed: Registered Training Organisation status recognised 1998 Status: Accredited for A.I.B. Licentiate membership; N.B.P.R. Level 3; and N.B.T.R. Level 2</p>	
South Australia	<p>Educational Institution: South Australian Institute of Technical and Further Educational (S.A. T.A.F.E.) Qualification: Certificate IV in Building Drafting Related Course: Cert. IV – Bldg Draft., 1995 National Curriculum for Advanced Building Studies Last Assessed: Registered Training Organisation status recognised 1998 Current Status: Accredited for A.I.B. Licentiate membership; N.B.P.R. Level 3; and N.B.T.R. Level 2</p>	

Tasmania	Educational Institution:	South Australian Institute of Technical and Further Educational (S.A. T.A.F.E.)
	Qualification:	Certificate IV in Building
	Related Course:	Cert. IV – Bldg, 1995 National Curriculum for Advanced Building Studies
	Last Assessed:	Registered Training Organisation status recognised 1998
	Current Status:	Accredited for A.I.B. Licentiate membership; N.B.P.R. Level 3; and N.B.T.R. Level 2
	Educational Institution:	Hobart Institute of T.A.F.E. (Tas. T.A.F.E.)
	Qualification:	Certificate IV in Building
	Related Course:	Cert. IV – Bldg, 1995 National Curriculum for Advanced Building Studies
	Last Assessed:	Registered Training Organisation status recognised 1998
	Current Status:	Accredited for A.I.B. Licentiate membership; N.B.P.R. Level 3; and N.B.T.R. Level 2
Victoria	Educational Institution:	Victorian Office of Training and Further Educational (Vic. T.A.F.E.)
	Qualification:	Certificate IV in Building
	Related Course:	Cert. IV – Bldg, 1995 National Curriculum
	Last Assessed:	Registered Training Organisation status recognised 1998
	Current Status:	Accredited for A.I.B. Licentiate membership; N.B.P.R. Level 3; and N.B.T.R. Level 2
Western Australia	Educational Institution:	Western Australian Institute of Technical and Further Educational (W.A. T.A.F.E.)
	Qualification:	Certificate IV in Building
	Related Course:	Cert. IV – Bldg, 1995 National Curriculum for Advanced Building Studies
	Last Assessed:	Registered Training Organisation status recognised 1998
	Current Status:	Accredited for A.I.B. Licentiate membership; N.B.P.R. Level 3; and N.B.T.R. Level 2

17.04.40 The following qualifications are also acceptable as requisite qualifications for Associate Membership via Direct Entry, and may be considered for Corporate Membership via R.P.L.:

Northern Territory	Charles Darwin University	Diploma of Building
Queensland	University of Central Queensland	Associate Degree of Building Design Associate Degree of Building Surveying Bachelor of Building Design Bachelor of Building Surveying
South Australia	University of South Australia	Associate Degree of the Built Environment Bachelor of the Built Environment
Victoria	R.M.I.T.	Advanced Diploma of Building Design and Project Administration Diploma of Building Diploma of Building Design and Technology
	Victoria University	Bachelor of Engineering (Building Engineering) Bachelor of Engineering (Building Surveying)

Chapter 4 **Accreditation by other Professions regarded as an acceptable pre-requisite (in lieu of the qualifications listed by Chapters 2 and 3) for Associate Membership via Direct Entry and Corporate Membership via R.P.L. Assessment**

20.04.10 Accreditation by other Professions regarded as an acceptable pre-requisite (in lieu of the qualifications listed by Chapters 2 and 3) for Associate Membership via Direct Entry or Corporate Membership via R.P.L. Assessment are:

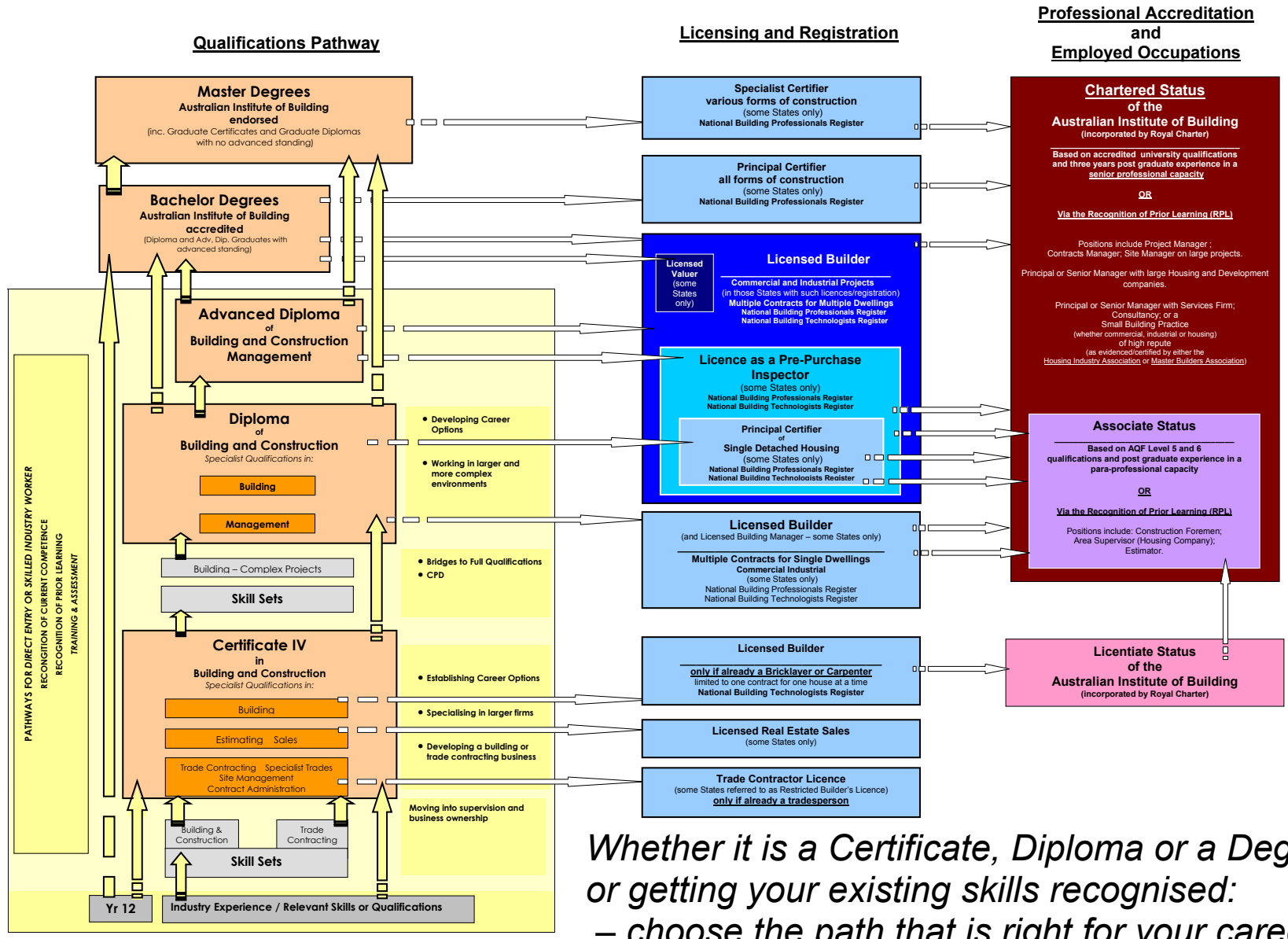
1. Corporate Membership of the Royal Australian Institute of Architects
2. Registration as an Architect in any State or Territory
3. Registration on the National Professional Engineers Register – Category 3
4. Registration as Building Certifier or Building Surveyor in any State or Territory
5. Corporate Membership of the Australian Institute of Quantity Surveyors



THE AUSTRALIAN INSTITUTE OF BUILDING
INCORPORATED BY ROYAL CHARTER

Your path to a professional building career

COMMENTS



Whether it is a Certificate, Diploma or a Degree; or getting your existing skills recognised: – choose the path that is right for your career.