

The Australian Institute of Building

Information Publication Number 18

Requisite Academic Qualifications acceptable for <u>Corporate Membership</u>

(i.e. Chartered Status and N.B.P.R. Level 1 Registration)

via Direct Entry



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Membership and Education Manager The Australian Institute of Building GPO Box 1467 CANBERRA ACT 2601

E-mail: education@aib.org.au Telephone: +61 (0) 2 6247 7433 Facsimile: +61 (0) 2 6248 9030

www.aib.org.au



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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.
M.B.A.
Master Builders Association
M.S.C.
Membership Services Committee

(a national committee of the A.I.B.)
National Building Professionals Register

N.B.P.R.
 N.B.T.R.
 N.O.O.S.R.
 National Building Professionals Register
 National Building Technologists Register
 National Office of Overseas Skills Recognition

P.C.A. - Private Certifiers Association
R.A.I.A. - Australian Institute of Architects
R.P.L. - Recognition of Prior Learning

U.D.I.A. - Urban Development Institute of Australia



Chapter 1	Introduction		
18.01.10	The purpose of this document is to list the qualifications, both past and present, that the Council of the Institute (as recommended by both the National Membership Services and National Education Committees) regards as satisfying the requirements of Clause 1.2, Chapter 2.2 of the Handbook for Corporate Membership (i.e. Chartered Status) via Direct Entry.		
18.01.20 There are two (2) Chapters (Chapter 2		re two (2) Chapters (Chapter 2 and 3), listing:	
	1.	Current (and discontinued) courses which the A.I.B. has accredited for the purpose of Corporate Membership.	
		This includes Master degree courses that the A.I.B. accredited until discontinuing this practice for A.Q.F. Level 10 courses in 2004.	
	2.	Other qualifications at A.Q.F. Level 10 (i.e. Master degree), the holders of which the A.I.B. has already accepted for Corporate Membership – by and large they are conducted by the same University Faculties and Schools which conduct A.I.B. accredited programmes deal with the particular disciplines of the building profession described by the National Building Professionals Register (N.B.P.R.) and Chapter 2.2 of the Institute's Handbook.	
18.01.30		For the purpose of convenience these shall be referred to as 'Endorsed' qualifications or programmes.	
18.01.40	Possession of an endorsed qualification (even with the requisite experience) does not result in automatic membership of the A.I.B. to any particular grade, nor for automatic registration on the National Building Professionals Register (N.B.P.R.).		
18.01.50	What the possession of one of the listed qualifications does permit is, if in the opinion of a particular Chapter an individual <u>may</u> be eligible for Corporate Membership via Direct Entry (as opposed to a formal Recognition of Prior Learning [R.P.L.] assessment or examination) after a candidate has demonstrated (and the A.I.B. can verify) the requisite professional post-graduate experience as prescribed by the A.I.B. Handbook.		
18.01.60	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.		
18.01.70	An applicant for Corporate Membership who does not possess a qualification contained within the current edition of this document, or a qualification subsequently approved by Council, will be required to undertake the formal R.P.L. process (which may also include examinations as well as the Professional Interview).		



Chapter 2 Current and Past Accredited Courses

18.02.10 <u>Australian Capital Territory (A.C.T.) Qualifications</u>

Current Qualifications – Distance Learning

Educational Institution: The University of Newcastle (Newcastle)

Qualification: Bachelor of Construction Management (Building),

previously Bachelor of Building

Related Course: B. Const. Man. (Bldg) (full time and distance learning)

Last Assessed: 2004

Current Status: Accredited for A.I.B. Graduate Membership and N.B.P.R. Level 1

Educational Institution: Central Queensland University of Technology (C.Q.U.)

Qualification: Bachelor of Construction Management
Related Course: B.C.M. – B. Const. Man., distance learning

Last Assessed: 2002

Current Status: Accredited for A.I.B. Graduate Membership and N.B.P.R. Level 1

Past Qualifications

Educational Institution: University of Canberra (Canberra)

Qualification: Bachelor of Construction Management & Economics

Related Course: B. Const. Man. Ec. (N° 269)

Last Year of Course: 2003

Current Status: Accreditation for A.I.B. Graduate Membership and N.B.P.R. Level 1

expired on 31.12.99

Educational Institution: University of Canberra / Canberra College of Advanced Education

Qualification: Bachelor of Applied Science in Building

Related Course: B. App. Sc. (Bldg)

Last Year of Course: 1991

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

Educational Institution: University of Canberra / Canberra College of Advanced Education

Qualification: Bachelor of Applied Science in Quantity Surveying

Related Course:

B. App. Sc. (Qty Surv.)

Last Year of Course: 1991



18.02.20 New South Wales (N.S.W.) Qualifications

Current Qualifications

Educational Institution: The University of New South Wales (U.N.S.W.)

Qualification: Bachelor of Building Construction Management

(previously Bachelor of Building)

Related Course: B.B.C.M. – B. Bldg Const. Man.

Last Assessed: 2003

Current Status: Accredited for A.I.B. Graduate Membership and N.B.P.R. Level 1

Educational Institution: University of Technology Sydney (U.T.S.)

Qualification: Bachelor of Construction

Related Course: B. Const. Last Assessed: 2003

Current Status: Accredited for A.I.B. Graduate Membership and N.B.P.R. Level 1

Educational Institution: The University of Newcastle (Newcastle)

Qualification: Bachelor of Construction Management (Building),

previously Bachelor of Building

Related Course: B. Const. Man. (Bldg) (full time and distance learning)

Last Assessed: 2004

Current Status: Accredited for A.I.B. Graduate Membership and N.B.P.R. Level 1

Educational Institution: University of Western Sydney (U.W.S.)

Qualification: Bachelor of Building

Related Course:

B. Bldg – (full & part time), generic and with majors

Last Assessed: 2001

Current Status: Accredited for A.I.B. Graduate Membership and N.B.P.R. Level 1

Past Qualifications

Educational Institution: University of Technology Sydney (U.T.S.)

Qualification:Bachelor of Building in Construction EconomicsRelated Course:B. Bldg (Const. Ec.) AB04 - (full and part-time)

Last Year of Course: 2005

Current Status: Accredited for A.I.B. Graduate Membership and N.B.P.R. Level 1

Educational Institution: University of Technology Sydney (U.T.S.)

Qualification:Bachelor of Building in Construction ManagementRelated Course:B. Bldg (Const. Man.) AB03 – (full and part time)

Last Year of Course: 2005

Current Status: Accredited for A.I.B. Graduate Membership and N.B.P.R. Level 1

Educational Institution: The University of New South Wales (U.N.S.W.) /

N.S.W. University of Technology

Qualification: Building Diploma
Related Course: Dip. Bldg (U.N.S.W.)

Last Year of Course: 1970



Educational Institution: University of Technology Sydney (U.T.S.) /

N.S.W. Institute of Technology

Qualification: Bachelor of Applied Science in Building

Related Course: B. App. Sc. (Bldg)

Last Year of Course: 1992

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

Educational Institution: University of Technology Sydney (U.T.S.)/

N.S.W. Institute of Technology

Qualification: Bachelor of Applied Science in Quantity Surveying

Related Course:

B. App. Sc. (Qty Surv.)

Last Year of Course: 1992

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

Educational Institution: N.S.W. Institute of Technology (N.S.W.I.T.)

Qualification: Diploma in Technology (Building)

Related Course: Dip. Tech. (Bldg)

Last Year of Course: 1973

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

18.02.30 Northern Territory (N.T.) Qualifications

Current Qualifications – Distance Learning

Educational Institution: The University of Newcastle (Newcastle)

Qualification: Bachelor of Construction Management (Building),

previously **Bachelor of Building**

Related Course: B. Const. Man. (Bldg) (full time and distance learning)

Last Assessed: 2004

Current Status: Accredited for A.I.B. Graduate Membership and N.B.P.R. Level 1

Educational Institution: Central Queensland University of Technology (C.Q.U.)

Qualification: Bachelor of Construction Management
Related Course: B.C.M. – B. Const. Man., distance learning

Last Assessed: 2004

Current Status: Accredited for A.I.B. Graduate Membership and N.B.P.R. Level 1

Past Qualifications - NIL

18.02.40 Overseas Qualifications

Country: All Countries

Qualification: Those accredited for the C.I.O.B. Member grade

Agreement: A.I.B. / C.I.O.B. – 2001

Current Status: Accredited for A.I.B. Corporate Membership

Country: Hong Kong

Qualification: Professional Diploma of Construction Project Management

plus

Bachelor of Science in Work Based Learning Studies

(Construction Project Management)

Institution: University of Hong Kong



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18.02.50 **Queensland (Qld) Qualifications**

Current Qualifications

Educational Institution: Central Queensland University of Technology (C.Q.U.)

Qualification: **Bachelor of Construction Management Related Course:** B.C.M. – B. Const. Man., distance learning

Last Assessed: 2004

Current Status: Accredited for A.I.B. Graduate Membership and N.B.P.R. Level 1

Educational Institution: Queensland University of Technology (Q.U.T.)

> - previously Queensland Institute of Technology (Q.I.T.) Bachelor of Applied Science (Construction Management)

Qualification: **Related Course:** B. App. Sc. (Const. Man.) – previously B. App. Sc. Build. N°CN31

Last Assessed: 2003

Current Status: Accredited for A.I.B. Graduate Membership and N.B.P.R. Level 1

Educational Institution: Queensland University of Technology (Q.U.T.)

- previously Queensland Institute of Technology (Q.I.T.)

Qualification: Bachelor of Applied Science (Quantity Surveying)

Related Course: B. App. Sc. (Qty Surv.) - N°CN33 Last Assessed: A.I.B./A.I.Q.S. agreement

Current Status: Accredited for A.I.B. Graduate Membership and N.B.P.R. Level 1

Past Qualifications

Educational Institution: Queensland Institute of Technology (Q.I.T.)

Qualification: **Bachelor of Applied Science** (Built Environment – Building)

PLUS Graduate Diploma in Building

Related Course: B. App. Sc. (Bldg) & Grad. Dip. Bldg

Last Year of Course: 1983

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

Educational Institution: Queensland Institute of Technology (Q.I.T.)

Qualification: Diploma in Building

Related Course: Dip. Bldg Last Year of Course: 1976



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

Current Qualifications

Educational Institution: University of South Australia (U.S.A.)

Qualification: Bachelor of Construction Management & Economics

(previously Building)

Related Course: B.C.M.E. – B. Const. Man. Ec. (previously B. Bldg)

Last Assessed: 2002

Current Status: Accredited for A.I.B. Graduate Membership and N.B.P.R. Level 1

Past Qualifications

Educational Institution: South Australian Institute of Technology (S.A.I.T.)

Qualification: Bachelor of Applied Science in Building Studies

Related Course: B. App. Sc. (Bldg Stud.)

Last Year of Course: 1990

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

Educational Institution: South Australian Institute of Technology (S.A.I.T.)

Qualification: Bachelor in Building Technology

Related Course: B. Bldg Tech.

Last Year of Course: 1983

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

Educational Institution: South Australian Institute of Technology (S.A.I.T.)

Qualification: Bachelor of Technology in Building Technology

Related Course: B. Tech. (Bldg Tech.)

Last Year of Course: 1970

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

Educational Institution: University of Adelaide (Adelaide)

Qualification: Bachelor of Technology in Building

Related Course: B. Tech. (Bldg)

Last Year of Course: 1965



18.02.70 <u>Tasmanian (Tas.) Qualifications</u>

Current Qualifications – Distance Learning

Educational Institution: The University of Newcastle (Newcastle)

Qualification: Bachelor of Construction Management (Building),

previously Bachelor of Building

Related Course: B. Const. Man. (Bldg) (full time and distance learning)

Last Assessed: 2004

Current Status: Accredited for A.I.B. Graduate Membership and N.B.P.R. Level 1

Educational Institution: Central Queensland University of Technology (C.Q.U.)

Qualification: Bachelor of Construction Management
Related Course: B.C.M. – B. Const. Man., distance learning

Last Assessed: 2004

Current Status: Accredited for A.I.B. Graduate Membership and N.B.P.R. Level 1

Past Qualifications - NIL



18.02.80 <u>Victorian (Vic.) Qualifications</u>

Current Qualifications

Educational Institution: The University of Melbourne (Melbourne)

Qualification: Bachelor of Property and Construction (previously Building)

Related Course: B.P.C. - B. Prop. Const. in all combinations

Last Assessed: 2003

Current Status: Accredited for A.I.B. Graduate Membership and N.B.P.R. Level 1

Educational Institution: R.M.I.T. University (R.M.I.T.)

Related Course:

Bachelor of Applied Science Construction Management
B. App. Sc. (Const. Man.) in Melbourne, & Singapore

Last Assessed: 2000

Current Status: Accredited for A.I.B. Graduate Membership and N.B.P.R. Level 1

Educational Institution: Deakin University (Deakin)

Qualification: Bachelor of Construction Management (previously Building) -

Related Course: B Const. Man.

Last Assessed: 2000

Current Status: Accredited for A.I.B. Graduate Membership and N.B.P.R. Level 1

Past Qualifications

Educational Institution: The University of Melbourne (Melbourne)

Qualification: Bachelor of Building

Related Course: B. Bldg
Last Year of Course: 1989

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

Educational Institution: Royal Melbourne Institute of Technology (R.M.I.T.)

Qualification: Associate Diploma of Building

Related Course: Ass. Dip. Bldg

Last Year of Course: 1960

Status: Accredited for A.I.B. Corporate membership

Educational Institution: Royal Melbourne Institute of Technology (R.M.I.T.)

Qualification: Diploma of Building

Related Course: Dip. Bldg Last Year of Course: 1980

Status: Accredited for A.I.B. Corporate membership

Educational Institution: Royal Melbourne Institute of Technology (R.M.I.T.)

Qualification: Bachelor of Building

Related Course: B. Bldg
Last Year of Course: 1990

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

Educational Institution: Footscray Institute of Technology (F.I.T.)

Qualification: Bachelor of Engineering in Building Engineering

Related Course: B.Eng. (Bldg)

Last Year of Course: 1989



Educational Institution: Swinburne University of Technology (Swinburne)

Qualification: Bachelor of Civil Engineering (Construction Management)

Related Course: B. Civil Eng. (Const. Man.)

Last Year of Course: 1994

Status: Accredited for A.I.B. Associate Membership; to qualify for

Corporate Membership graduates must show competence

in C.B.S. units E3 and S5.

Educational Institution: Victoria University of Technology (V.U.T.)

Qualification: Bachelor of Engineering (Building)

Related Course: B. E. (Bldg)
Last Assessed: 1991

Current Status: Accreditation for A.I.B. Graduate Membership expired on 31.12.2000



18.02.90 Western Australian (W.A.) Courses

Current Qualifications

Educational Institution: Curtin University of Technology (Curtin)

Qualification: Bachelor of Applied Science

(Construction Management and Economics)

Related Course: B. Const. Man. Ec.

at Perth, Kuala Lumpur (until 2000), Singapore, Hong Kong

Last Assessed: 2002

Status: Accredited for A.I.B. Graduate Membership and N.B.P.R. Level 1

Past Qualifications

Educational Institution: Western Australian Institute of Technology (W.A.I.T.)

Qualification: Bachelor of Engineering in Construction Engineering

Related Course: B. Eng. (Const.) - original syllabus

Last Year of Course: 1989

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

Educational Institution: Western Australian Institute of Technology (W.A.I.T.)

Qualification: Bachelor of Applied Science Building

Related Course: B. App. Sc. (Bldg)

Last Year of Course: 1992



Chapter 3 Other Qualifications:

Bachelor degrees for which accreditation is pending; Currently Endorsed Master and Post Graduate Degree Programmes

18.03.10 For the purpose of convenience these shall be referred to as 'Endorsed' qualifications or programmes.

Possession of an endorsed qualification (even with the requisite experience) <u>does not result in automatic membership</u> of the A.I.B. to any particular grade, <u>nor for automatic registration</u> on the National Building Professionals Register (N.B.P.R.).

18.03.30 What the possession of one (1) of the following qualifications does permit is, if in the opinion of a particular Chapter an individual may be Eligible for Corporate Membership with a Professional Interview (as opposed to a formal RPL assessment or examination) after a candidate has demonstrated (and the A.I.B. can verify) the requisite professional post-graduate experience as prescribed by the A.I.B. Handbook.

Australian Capital

Territory NIL

New South

Wales University of NSW Master of Construction Management

Research conducted within and by the

Faculty the Built Environment that has led to either a

Master of Building; or Doctor of Philosophy

University of Newcastle Research conducted within and by the

School of Architecture and the Built Environment that has led to

either:

Master of Building; or Doctor of Philosophy

University of Sydney

Current Qualifications Master of Design Science (Building)

Master of Design Science (Building Services)
Master of Design Science (Facilities Man.)

Master of Design Science (Audio)

Master of Design Science (Sustainable Design)

Master of Heritage Conservation Master of Housing Studies

Research conducted within and by the

School of Architectural Science that has led to either:

Master of Philosophy; or Doctor of Philosophy

Past Qualifications Master of Building Science

Master of Building Services



University of

Technology Sydney Master of Building Construction Economics

Master of Building Surveying (Fire) Master of Project Management Master of Property Development

Research conducted within and by the

Faculty of Design Architecture and Building that has led to either:

Master of Applied Science; or

Doctor of Philosophy

University of Western Sydney Current Qualifications

Master of Building Surveying

Master of Fire Safety

Research conducted within and by the

School of Construction Property and Planning that has led to

either:

Master of Science (Building); or

Doctor of Philosophy

Past Qualifications Master of Construction Management

Master of Construction Technology

Northern

Territory NIL

Queensland Queensland

University of Technology Master

Master of Project Management

Research conducted within and by the

School of Construction Management that has led to:

Doctor of Philosophy (Built Environment)

University

of Queensland Master of Project Management

South

Australia University of

South Australia Master of Project Management

Master of Facilities and Asset Management

Doctor of Project Management

Research conducted within and by the School of Natural and Built Environments

that has led to either: Master of Building; or Doctor of Philosophy

Tasmania NIL

Victoria Deakin University Master of Construction Management

Research conducted within and by the School of Architecture and Building **Doctor of Philosophy (Building)**

Holmesglen

Institute of Technology Bachelor of Applied Science (Built Environment) PLUS

Bachelor of the Built Environment



R.M.I.T. Master of Project Management

Doctor of Project Management

Research conducted within and by the

School of Property; Construction and Project Management that

has led to either:

Master of Applied Science (Building); or Doctor of Philosophy (Bldg and Const. Ec.)

University of Melbourne Master of Planning and Design

Research conducted within and by the

Faculty of Architecture Building and Planning that has led to either:

Master of Building; or Doctor of Philosophy

Western Australia

Curtin University of Technology

Master of Science (Building Studies)

Research conducted within and by the Faculty of Architecture Building and Planning

that has led to:

Master of Science (Building Studies); or

Doctor of Philosophy

