



LIST OF RECOGNISED QUALIFICATIONS



Quantity Surveying Division

ROYAL INSTITUTION OF SURVEYORS MALAYSIA

3rd Floor, Bangunan Juruukur, 64 – 66, Jalan 52/4, 46200 Petaling Jaya, Selangor, Malaysia

Tel: 03-7954 8358 (Hunting Line) / 7955 1773 / 7956 9728 Fax: 03-7955 0253

Website : www.rism.org.my E-mail : secretariat@rism.org.my

As at: November 2012

- 1.10 Kolej Inti, Sarawak (INTI College, Sarawak)**
1.10.1 Diploma in Quantity Surveying (*from 13/2/2006 till 12/2/2011*)
- 1.11 Kolej Linton, Mantin**
1.11.1 Diploma in Quantity Surveying (*from 18/3/2009 till 31/2/2010*)
- 1.12 Kolej Universiti Teknologi Antarabangsa Twintech**
1.12.1 Diploma in Quantity Surveying (*09/10/2008 – yet to be confirmed by MQA*)
- 1.13 Malaysian Government Polytechnics**
1.13.1 Diploma in Quantity Surveying and Quantity Surveying related courses
- 1.14 Singapore Polytechnic**
1.14.1 Passed the Final Examinations of the Technician Diploma (Building)
- 1.15 Taylor’s College**
1.15.1 Diploma in Building Studies (Quantity Surveying) (*from 02/7/2002 till 01/07/2007*) and (*from 02/07/2007 till 01/07/2012*)
- 1.16 The Nottingham Trent University**
1.16.1 Higher National Diploma (HND) in Quantity Surveying
- 1.17 Kolej Shahputra Kuantan**
1.17.1 Diploma in Quantity Surveying (*from 10/09/2012 till 11/09/2015*)
Conditional Accreditation
- 1.18 Politeknik Sultan Azlan Shah**
1.18.1 Diploma in Quantity Surveying (*Provisional Accreditation*).
- 1.19 Kolej Tunku Abdul Rahman, Pulau Pinang**
1.19.1 Diploma in Technology (QS) (*from 10/09/2012 till 31/12/2014*) *Conditional Accreditation*.

Note : (*) Applicants without the required 3 credits at SPM level, may have the following for consideration:-

(a) STPM/A Levels

(b) UEC

(c) Foundation Programme – Higher National Diploma/Polytechnic

However, the subjects must be different from the credits obtained under SPM level. The 1119 English paper to be considered as equivalent to the English Language paper of the SPM level.

(^) Student members with only these qualifications are required to sit the Foundation or First Examinations set by ISM.

1.20. **Kolej Teknologi Timur**

1.20.1 Diploma in Technology (QS) *Provisional Accreditation*

1.21 **Tunku Abdul Rahman College**

1.21.1 Diploma in Technology (QS) (with the stipulated minimum entry requirements) (*till 28/8/2005*) and (*from 01/01/2009 till 31/12/2010*)

1.21.2 Diploma in Quantity Surveying (old programme) and Quantity Surveying related courses

1.21.3 Advanced Diploma in Technology (Building)

Holders shall be eligible to sit for the Direct Final Examination and may be exempted from the following two papers:-

- 1) Measurement 2
- 2) Construction Technology 3

1.21.4 Advanced Diploma in Technology (Building) via Diploma in Quantity Surveying (*till 28 September 2012*)

Graduates who hold Advanced Diploma in Technology (Building) via Diploma in Quantity Surveying (4 1/2 years course) can be further exempted from the following subjects of the ISM Direct Final Examination (QS Division)

- Building Economics
- Measurement 3
- Project Management
- Construction Law
- Law Part II: Contracts and Tort
- Measurement 2 (2 papers)
- Construction Technology 3 (2 papers)

They are therefore required to sit for the following three subjects in the ISM Direct Final Examination:

- Cost Value Engineering
- Professional Practice 2
- Development Economics

They are also not required to submit the Dissertation

Note : (*) **Applicants without the required 3 credits at SPM level, may have the following for consideration:-**

(a) STPM/A Levels

(b) UEC

(c) Foundation Programme – Higher National Diploma/Polytechnic

However, the subjects must be different from the credits obtained under SPM level. The 1119 English paper to be considered as equivalent to the English Language paper of the SPM level.

(^) Student members with only these qualifications are required to sit the Foundation or First Examinations set by ISM.

1.21.5 Diploma in Technology (QS) (commencing year 2004) and Advanced Diploma in Technology (Building)

- i. Four core subjects i.e. Measurement of Building and Civil Works, Building Contract and Administration, Building & Construction Economics and Professional Practices to be taught by qualified QS professional personal who are members of allied professional bodies;
- ii. To have three month compulsory industrial experience in QS consulting firm;
- iii. To have an external RISM moderator or to provide all examination questions for moderation (to be looked into by the RISM Examination Board); and
- iv. The exemption granted by RISM to TAR College is for a period of three years subject to renewal by RISM.

Note: Professional Practice subject is not included in the TAR College Diploma in Technology (QS) syllabus for course prior to 2004.

1.22 Universiti Teknologi Malaysia

1.22.1 Diploma in Quantity Surveying

1.23 Universiti Teknologi MARA

1.23.1 Diploma in Quantity Surveying

1.24 Kolej Universiti Inti (Formerly Known As Universiti Antarabangsa Inti)

1.24.1 Diploma in Quantity Surveying (*from 13/2/2007 till 12/2/2012*)

2 Probationer

2.20 Passed the Intermediate Examination set by RISM; or

2.21 Passed the Final Part 1 of RICS in the Quantity Surveying Section; or

2.22 Advanced Diploma in Technology (Building) from Tuanku Abdul Rahman College; or

2.23 Relevant degree from other universities which are not listed under item 3.0 below; or

2.24 Either Item 1.1 or 1.2 above and over 28 years old with not less than 10 years working experience under a Member of the QS Division of RISM; or

2.25 Member of the Chartered Institute of Building (MCIQB).

3 Graduate

- 3.1 Passed the Final or Direct Final Examination set by RISM; or
- 3.2 Registered Graduate Quantity Surveyor under the Quantity Surveyor's Registration Act 1967; or
- 3.3 Obtained the following qualifications from **Australia** universities –

3.3.1 **University of Canberra (formerly Canberra College of Advanced Education)**

- 3.3.1.1 Bachelor of Applied Science in Quantity Surveying (*till February 2000*)
- 3.3.1.2 Bachelor of Construction in Management & Economics (*May 1991*)
- 3.3.1.3 Bachelor of Construction Management & Economics (*from May 1994 till February 2000*)

3.3.2 **Curtin University of Technology, Perth, Western Australia (formerly Western Australia Institute of Technology)**

- 3.3.2.1 Bachelor of Applied Science in Quantity Surveying (*till July 1999*)
- 3.3.2.2 Bachelor of Applied Science in Construction Management and Economics (*from May 1994 till July 1999*)
- 3.3.2.3 Bachelor of Applied Science (Construction Management and Economics)(*from March 2002 till 17/12/2005*)
(**Note:** *Post 2004 - All Malaysian undergraduates are required to acquire six months practical training in Malaysia or Australia under the approved supervision of CUT prior to the award of the Degree.*)
- 3.3.2.4 Bachelor of Applied Science (Construction Management and Economics)** (*from 17/12/2005 till 16/12/2009*)
(**Note:** *Post 2004 - All Malaysian undergraduates are required to acquire six months practical training in Malaysia or Australia under the approved supervision of CUT prior to the award of the Degree.*)
- 3.3.2.5 Bachelor of Applied Science (Construction Management and Economic)* (*from 17/12/2009 till 16/12/2012*)
Note: All Malaysian undergraduates shall be required to acquire six months practical training in Malaysia or Australia under the approved supervision of CUT prior to the award of the Degree.

3.3.3 Deakin University, Geelong

3.3.3.1 Bachelor of Building with and including Graduate Certificate in Quantity Surveying (*pre 1992*)

3.3.3.2 Bachelor of Building (Honours) (*from May 1994 till October 2001*)

With the following Option Subjects:

Level 3 (3rd Year)

i.	ABG 300	Industry Studies (4)
ii.	ABG 391	Building Research (2)
iii.	ABG 362	Building Economics (1)
iv.	ABG 363	Contract Administration (1)

Level 4 (4th Year)

i.	ABG 443	Construction Practice (2)
ii.	ABG 451	Building Technology 3 (1)
iii.	ABG 452	Building Materials & System 3 (1)
iv.	ABG 461	Administration & Procedures (1)
v.	ABG 462	Development Economics
vi.	ABG 471	Advanced Measurement/Professional Practice
vii.	ABG 491	Building Research Dissertation

3.3.4 University of Melbourne

3.3.4.1 Bachelor of Building (QS Option) (*till February 2000*)

Pre 1989

With the following QS Option Subjects:

i.	700-434	Quantity Surveying & Estimating 3
ii.	700-437	Building Project Organisation
iii.	700-440	Building Economics 2

3.3.4.2 Bachelor of Building with and including Bachelor of Planning and Design (Building) (Honours) (*from January 1992 till February 2000*)

With the following QS Option Subjects:

Post 1989

i.	700-361	Cost Management 3A
ii.	700-362	Cost Management 3B
iii.	700-413	Project Administration
iv.	700-414	Project Organisation
v.	700-418	Land Economy
vi.	700-419	Advanced Building Law

Post 1993

i.	702-361	Cost Management 3
ii.	702-413	Project Administration
iii.	700-414	Project Organisation
iv.	700-418	Land Economy
v.	700-419	Advanced Building Law
vi.	700-483	Advanced Quantity Surveying

Post 1995 till February 2000

- i. 700-413 Project Administration
- ii. 700-414 Project Organisation
- iii. 700-418 Land Economy
- iv. 700-419 Advanced Building Law
- v. 700-483 Advanced Quantity Surveying

3.3.4.3 Bachelor of Property and Construction (*from July 1999 till February 2000*)

With the following Building Economics/Quantity Surveying Option Subjects:

Post 1998 till February 2002

- i. 705-173 Shaping the Metropolis
- ii. 702-361 Construction Cost Planning and Control
- iii. 702-661 Methods and Techniques
in Facilities Planning and Management
- iv. 702-413 Project Administration
- v. 702-419 Advanced Construction Law
- vi. 702-415 Building Economy
- vii. 702-414 Project and Development Management
- viii. 700-483 Advanced Quantity Surveying

3.3.4.4 Bachelor of Planning and Design (Property and Construction) with and including Bachelor of Property and Construction (Honours)** (*from January 2003 till 27/10/2007*)

With the following Option Subjects:

Post 2003

- i. 702-483 Advanced Quantity Surveying
- ii. 702-414 Project Management
- iii. 702-413 Project Administration
- iv. 702-412 Advanced Services
- v. 702-415 Facility Management
- vi. 705-403 Research Project C

Post 2006 till 27/10/2007

- i. 702-483 Advanced Quantity Surveying
- ii. 702-414 Project Management
- iii. 702-413 Project Administration
- iv. 702-465 Environmental Systems
- v. 702-415 Facility Management
- vi. 705-444 Research Methods
- vii. 705-455 Research Project A

3.3.4.5 Bachelor of Environment (Construction Major) followed by the Master of Construction Management (*from 26/10/2007 till 27/10/2010*)

3.3.5 University of New South Wales (formerly New South Wales Institute of Technology)

3.3.5.1 Bachelor of Applied Science in Quantity Surveying (*till June 1998*)

3.3.5.2 Bachelor of Building (QS Option) (*till October 2001*)

With the following QS Option Subjects:

Pre 1986

- | | | |
|------|--------|----------------------|
| i. | 35.801 | Quantity Surveying 1 |
| ii. | 35.802 | Quantity Surveying 2 |
| iii. | 35.803 | Quantity Surveying 3 |

Post 1986

- | | | |
|------|--------|------------------------|
| i. | 35.303 | Quantity Surveying 3 |
| ii. | 35.313 | Building Economics 3 |
| iii. | 35.005 | Construction 5 |
| iv. | 35.006 | Construction 6 |
| v. | 35.274 | Commercial Arbitration |

Post 1993

- | | | |
|------|----------|--|
| i. | BLDG4006 | Construction 6 |
| ii. | BLDG4274 | Commercial Arbitration |
| iii. | BLDG4303 | Quantity Surveying 3 |
| iv. | BLDG4313 | Building Economics 3 |
| v. | BLDG9998 | Quantity Surveying Industry Program to be taken as 6 months continuous employment with a Quantity Surveying firm, and to be completed before the start of the final year of the course. |

Post 1996 till October 2001

- | | | |
|------|----------|--|
| i. | BLDG4006 | Construction 6 |
| ii. | BLDG4275 | Dispute Avoidance & Resolution |
| iii. | BLDG4303 | Quantity Surveying 3 |
| iv. | BLDG4313 | Building Economics 3 |
| v. | BLDG9998 | Quantity Surveying Industry Program to be taken as 6 months continuous employment with a Quantity Surveying firm, and to be completed before the start of the final year of the course. |

3.3.5.3 Bachelor of Building Construction Management (QS Option)**
(*from October 2001 till 26/5/2007*)

With the following Q.S. Option Subjects:

Post 2002

- | | | |
|------|----------|--|
| i. | BENV2709 | Construction 6 |
| ii. | BLDG4303 | Quantity Surveying 3 |
| iii. | BLDG4314 | Building Economics 3 |
| iv. | BLDG4422 | Estimating 2 |
| v. | BLDG9998 | Quantity Surveying Industry Program to be taken for a total period of 6 months employment with Quantity Surveying related organizations. |

Post 2003

- i. BLDG4304 Forecasting Bidding and Cost Control
- ii. BLDG4315 Business and Financial Control
- iii. BLDG4285 Professional Practice and Procedure
- iv. BLDG4305 Design Evaluation
- v. BLDG4275 Dispute Avoidance and Resolution
- vi. BLDG9998 Quantity Surveying Industry Program to be taken for a total period of 6 months employment with Quantity Surveying related organizations.

Post July 2006

- i. BLDG4304 Forecasting Bidding and Cost Control
- ii. BLDG4315 Business and Financial Control
- iii. BLDG4285 Professional Practice and Procedure
- iv. BLDG4305 Design Evaluation
- v. BLDG9998 Quantity Surveying Industry Program to be taken for a total period of 6 months employment with Quantity Surveying related organizations.

Post December 2006 till 26/5/2007

- a) Session 1 Core Options (A):-
 - i. Building Services
 - ii. Building Measurement & Documentation
 - iii. Estimating & Bidding for Construction Projects
 - iv. Value Management & Development Feasibility
- b) Session 2 Core Options (B):-
 - i. Design Management in the Construction Industry

3.3.6 Queensland University of Technology (formerly Queensland Institute of Technology)

3.3.6.1 Diploma in Quantity Surveying (*till November 1995*)

3.3.6.2 Bachelor of Applied Science in Quantity Surveying (*from May 1991 till February 2000*)

With the following Q.S. Option Subjects:-

Post May 2004

- (i) CNB424 Specialist Measurement
- (ii) CNB408 Advance Building and Civil Construction
- (iii) CNB227 Applied Computing

3.3.6.3 Bachelor of Applied Science in Quantity Surveying (with Honours*) (*last batch graduating in December 2008*)

With the following Q.S. Option Subjects:-

Post May 2004

- (iv) CNB424 Specialist Measurement
- (v) CNB408 Advance Building and Civil Construction
- (vi) CNB227 Applied Computing

3.3.6.4 Bachelor of Urban Development (Quantity Surveying) [formerly known as Bachelor of Applied Science in (Quantity Surveying) with Honours] (*from April 2001 till 2/1/2007*)

3.3.6.5 Bachelor of Urban Development (Quantity Surveying) (With /without Honours) [formerly known as Bachelor of Applied Science in (Quantity Surveying) with Honours]
-Post 2005 (*from 3/1/2007 till 2/1/2010*)
(*First batch entering in February 2006*)

3.3.6.6 Bachelor of Urban Development (in Quantity Surveying)(with/without Honours*)
-Post 2008 (For 2009 intake onwards) (3/1/2007 till 2/1/2010)

With the following second Major Option in either:-

- (i) Property Economics Development; or
- (ii) Property Economics Valuation
- (iii) Property Economics Investment

3.3.6.7 Bachelor of Urban Development (in Quantity Surveying) (with/without Honours*) Post 2008 (For 2009 intake onwards) - (*from 28/5/2010 till 27/5/2012*)

Note: With the following second Major Option in either:-

- **Property Economics Development; or**
- **Property Economics Valuation; or**
- **Property Economics Investment**

3.3.7 RMIT University (formerly Royal Melbourne Institute of Technology)

3.3.7.1 Associate Diploma in Quantity Surveying (*till June 1998*)

3.3.7.2 Bachelor of Applied Science in Construction Economics (*till June 1998*)

3.3.7.3 Bachelor of Construction Management (Economics) (*from June 1998 till October 2001*)

3.3.7.4 Bachelor of Applied Science in Construction Management (*from 26/10/2004 till 25/10/2007*)

3.3.7.5 Bachelor of Applied Science in Construction Management (*from 26/10/2007 till 27/10/2010*)

3.3.8 University of South Australia (formerly South Australia Institute of Technology)

3.3.8.1 Bachelor of Applied Science in Building Technology (*till June 1998*)

With the following Q.S. Option Subjects:-

- (i) Building Construction 3
- (ii) Building Economics 3

3.3.8.2 Bachelor of Applied Science in Building Studies (QS Option) (*till June 1998*)

With the following Q.S. Option Subjects:-

- (i) Building Construction 3
- (ii) Building Economics 2
- (iii) Professional Practice and Law
- (iv) Building Project Management
- (v) Quantity Surveying 3

3.3.8.3 Bachelor of Applied Science in Building Studies (QS Option) (*from May 1994 till October 2001*)

May 1994 till November 1995

Semester 1

- (i) 00174 Quantity Surveying 5

Semester 2

- (i) 01245 Quantity Surveying 6

August 1998 till October 2001

00174 Quantity Surveying 5

01245 Quantity Surveying 6

3.3.8.4 Bachelor of Building (QS Option) (*January 1992*)

With the following Q.S. Option Subjects (4th year):-

Semester 1

- (i) 00174 Quantity Surveying 5 or
- (ii) 00179 Building Management 6 or
- (iii) 02601 Building Structures 5 or
- (iv) 00178 Building Science & Services

Semester 2

- (i) 01245 Quantity Surveying 6 or
- (ii) 01250 Building Management 7 or
- (iii) 01249 Building Science & Services 6 or
- (iv) 02602 Building Structures 6

3.3.8.5 Bachelor of Building (QS Option) *(from June 1997 till October 1998)*

With the following Q.S. Option Subjects (4th Year):-

Pre 1995

00174 Quantity Surveying 5

01245 Quantity Surveying 6

Post 1995

Quantity Surveying 3

Quantity Surveying 4

3.3.8.6 Bachelor of Construction Management and Economics (with Honours)** [formerly known as Bachelor of Building (Honours)(QS Option)]*(from August 1998 till 26/5/2007) extended (from 27/5/07 – 28/5/08)*

With the following Q.S. Option Subjects (4th Year):-

Pre 1997

(i) 09143 Quantity Surveying 3

(ii) 09144 Quantity Surveying 4

Post 1997 till October 2001

(i) 10290 Quantity Surveying 2N

(ii) 10291 Quantity Surveying 3N

(Note: Post May 2004 In the context of advanced entry, the summer semester (semester 5) or semester 6 (Professional Practice Project) cannot be considered as part of the program that a student with advanced standing has undertaken to complete the degree program.)

3.3.8.7 Bachelor of Construction Management and Economics (with/without Honours)* for Quantity Surveying option *(from 29/5/2008 till 28/5/2011)*

With the following Q.S. Option Subjects

(i) BUIL 4021 Quantity Surveying 3R

(ii) BUIL 4022 Quantity Surveying 4R

3.3.8.8 Bachelor of Construction Management and Economics (with/without Honours)* for the Quantity Surveying option
Date Accredited: *(from 29/05/2011 till 28/05/2013)*

Note : All Malaysian students shall be required to take the Quantity Surveying Specialization/ option, i.e with subjects Quantity Surveying 3R and Quantity Surveying 4R taken in the 4th years of the course.

3.3.9 University of Technology, Sydney

3.3.9.1 Bachelor of Applied Science in Quantity Surveying (*from May 1991 till October 2001*)

3.3.9.2 Bachelor of Building in Construction Economics (*from October 1997 till October 2001*)

3.3.9.3 Bachelor of Construction** (*from 16/12/2004 till 15/12/2006*)

Note:

- (1) All Malaysian students admitted through advance standing for the Bachelor of Construction course, must complete the following subjects (made compulsory) as part of the course:
 - (a) Building Economics 1 (Subject Number 16207) offered in Spring Semester of Year 2 of full time course in lieu of Structural Behaviour (Subject Number 16315) offered in Autumn Semester of Year 3 of full time course.
 - (b) Complete the QS measurement workshop, if this is being offered as part of industrial training, to assist overseas students accumulates industrial training points.

- (2) All Malaysian students are required to undertake the following subjects (made compulsory) as part of the course:-
 - (a) Dissertation in the form of two subjects; Project A (Subject Number 16135) and Project S (Subject Number 16200), as two of the four electives required to complete the course.
 - (b) Any additional two electives from any of the three sub-majors (Project Management, Technology and General Practice).

3.4 Obtained the following qualifications from **Malaysia** universities –

3.4.1 Universiti Islam Antarabangsa Malaysia

3.4.1.1 Bachelor (Honours) in Quantity Surveying [Sarjana Muda (Kepujian) Ukur Bahan] (*from May 2004 till 26/5/2007*)

3.4.1.2 Bachelor (Honours) in Quantity Surveying [Sarjana Muda (Kepujian) Ukur Bahan] (*from 25/5/2007 till 24/5/2009*)

3.4.1.3 Bachelor (Honours) in Quantity Surveying [Sarjana Muda (Kepujian) Ukur Bahan] (*from 25/05/2009 till 24/05/2012*)

Note: The Board is in the midst of assessing UIAM's application for re-accreditation.

3.4.2 Universiti Malaya

3.4.2.1 Bachelor (Honours) in Quantity Surveying [Sarjana Muda (Kepujian) Ukur Bahan] *(from July 1999 till 29/12/2006)*

3.4.2.2 Bachelor (Honours) in Quantity Surveying [Sarjana Muda (Kepujian) Ukur Bahan] *(from 30/12/2006 till 31/12/2009)*

3.4.2.3 Bachelor (Honours) in Quantity Surveying [Sarjana Muda (Kepujian) Ukur Bahan] *(from 01/01/2010 - 31/12/2013)*

3.4.3 Universiti Sains Malaysia

3.4.3.1 Bachelor of Science (Housing, Building and Planning) Honours (Quantity Surveying) [Sarjana Muda Sains (Perumahan, Bangunan dan Perancangan) Kepujian (Ukur Bahan)] *(from September 2002 till 28/8/2008)*

(Note: Graduates without dissertation will be required to have a minimum of one year satisfactory working experience in a registered Consulting QS Practice approved by the Board, in order to be exempted from topping-up scheme); or

3.4.3.2 Bachelor of Science (Housing, Building and Planning) Honours (Quantity Surveying) [Sarjana Muda Sains (Perumahan, Bangunan dan Perancangan) Kepujian (Ukur Bahan)] *(from 27/8/2008 till 28/8/2011)*

(Note: Graduates without dissertation will be required to have a minimum of one year satisfactory working experience in a registered Consulting QS Practice approved by the Board, in order to be exempted from topping-up scheme); or

3.4.3.2 Bachelor of Science (Housing, Building and Planning) Honours (Quantity Surveying) *(from 29/08/2011-28/08/2014)*

3.4.4 Universiti Sains Islam Malaysia

3.4.4.1 Sarjana Muda Ukur Bahan dengan Kepujian (Provisional Accreditation) *(from 10/10/2011 till 09/10/2014)*

3.4.5 SEGI University

3.4.5.1 Sarjana Muda (Kepujian) Ukur Bahan (Akreditasi Sementara) *(from 06/09/2012 till 05/09/2015)*

3.4.6 Universiti Teknologi Malaysia

3.4.6.1 Bachelor (Honours) Quantity Surveying [Sarjana Muda (Kepujian) Ukur Bahan] (*till 8/10/2007*)

(Note: Graduates with the integrated 4 years degree program will be required to have a minimum of one year satisfactory working experience in a registered Consulting QS Practice approved by the Board, in order to be exempted from topping-up scheme)

3.4.6.2 Bachelor (Honours) Quantity Surveying [Sarjana Muda (Kepujian) Ukur Bahan] (*from 7/10/2007 till 6/10/2009*)

(Note: Graduates with the integrated 4 years degree program will be required to have a minimum of one year satisfactory working experience in a registered Consulting QS Practice approved by the Board, in order to be exempted from topping-up scheme)

3.4.6.3 Bachelor (Honours) Quantity Surveying [Sarjana Muda (Kepujian) Ukur Bahan] (*from 5/10/2009 till 4/10/2012*)

3.4.7 Universiti Teknologi MARA (formerly Institut Teknologi MARA)

3.4.7.1 Diploma Lanjutan Ukur Bahan / Advanced Diploma in Quantity Surveying (*till June 1998*)

3.4.7.2 Bachelor (Honours) Quantity Surveying [Sarjana Muda (Kepujian) Ukur Bahan] (*from October 1997 till 26/5/2007*)

3.4.7.3 Bachelor (Honours) Quantity Surveying [Sarjana Muda (Kepujian) Ukur Bahan] (*from 25/5/2007 till 24/7/2009*)

3.4.7.4 Bachelor (Honours) Quantity Surveying [Sarjana Muda (Kepujian) Ukur Bahan] (*from 25/7/2009 till 24/7/2012*)

(Note : Accreditation approval applies for full time and part time mode of studies)

3.4.8 Universiti Tunku Abdul Rahman

3.4.8.1 Bachelor of Science (Honours) in Quantity Surveying [Sarjana Muda (Kepujian) Ukur Bahan] (*from 20/1/2009 till 19/1/2011*)

3.4.8.2 Bachelor of Science (Hons) Quantity Surveying (*from 20/01/2012 till 21/01/2015*)

3.4.9 Taylor's University College

3.4.9.1 Bachelor of Quantity Surveying (Honours)[Provisional Accreditation] (*from 20/1/2009 till 19/1/2011*)

(Note: The evaluation panels are in the midst of assessing the application for re-accreditation by the university)

3.4.10 Kolej Universiti Antarabangsa INTI

3.4.10.1 Bachelor of Science (Honours) Quantity Surveying [Provisional Accreditation] (*from 29/11/2010 till 28/11/2013*)

3.4.11 Kuala Lumpur Infrastructure University College

3.4.11.1 Bachelor of Quantity Surveying (Hons) [Provisional Accreditation] Date Accredited: *(from 18/06/2012 till 17/06/2015)*

3.4.12 Kolej Universiti Teknologi Antarabangsa Twintech

3.4.12.1 Bachelor of Quantity Surveying (Hons) Accredited: 19/09/2011 - 18/09/2014

Note: This recognition also caters the 2005/2006 and 2007/2008 intake of students

3.4.13 Kolej Tun Abdul Rahman (KTAR)

3.4.13.1 Diploma Lanjutan Ukur Bahan (from 12/05/2011 - 11/05/2014)

Note: Students in this program are required to have one (1) year working experience in the field of quantity surveying under the supervision of Quantity Surveyors before allowing them to register with the Board as a Registered Graduate Quantity Surveyor.

3.4.14 Royal Institution of Surveyors, Malaysia

Course:

- Member
- Pass Final/Direct Examination

Date Accredited: Not Available

3.4.15 Australian Institute of Quantity Surveyors

3.4.14.1 Associate Member (Date Accredited: NIL)

Note: Only applicable to Associate Member with a basic degree qualification which is recognized by the Board of Quantity Surveyors.

3.5 Obtained the following qualifications from **New Zealand** universities –

3.5.1 Unitec Institute of Technology (formerly Carrington Polytechnic)

3.5.1.1 Bachelor of Quantity Surveying / Bachelor of Quantity Surveying with Honours *(from October 1997 till October 2001)*

3.5.1.2 Bachelor of Construction with Honours *(from 21/6/2010 till 20/6/2013)*

3.5.2 UNITEC New Zealand

3.5.2.1 Bachelor of Construction *(from 21/06/2010 till 20/06/2013)*

- 3.6 Obtained the following qualifications from **Republic of Ireland** colleges and polytechnics –
- 3.6.1 Dublin Institute / College of Technology, Ireland**
- 3.6.1.1 Diploma in Construction Economics (*till October 2001*)
- 3.6.2 Limerick College of Art Commerce & Technology, Republic of Ireland**
- 3.6.2.1 Diploma in Quantity Surveying (*till October 2001*)
- 3.7 Obtained the following qualifications from **Singapore** universities –
- 3.7.1 National University of Singapore (formerly University of Singapore)**
- 3.7.1.1 BSc Degree in Building (*till May 1994*)
- 3.7.1.2 BSc (Hon) Degree in Building (*from November 1995 till October 2001*)
- 3.8 Obtained the following qualifications from **United Kingdom** universities –
- 3.8.1 Abertay Dundee University, Scotland**
- 3.8.1.1 BSc (Hons) Degree in Quantity Surveying (with the Construction Law subject taken as compulsory elective) (*from October 1997 till October 2001*)#
- 3.8.2 Anglia Polytechnic University, England**
- 3.8.2.1 BSc Degree in Quantity Surveying (*November 1995*)
- 3.8.2.2 BSc (Hons) Degree in Quantity Surveying (*from October 1997 till October 2001*)
- 3.8.3 University of Aston, Birmingham, England**
- 3.8.3.1 BSc Degree in Building Economics and Measurement (*till 1992*)
- 3.8.4 University of Central England, Birmingham, England (formerly City of Birmingham Polytechnic)**
- 3.8.4.1 Diploma in Quantity Surveying (*till January 1992*)
- 3.8.4.2 BSc (CNA) Degree in Quantity Surveying (*till January 1992*)
- 3.8.4.3 BSc Degree in Quantity Surveying (*May 1994*)
- 3.8.4.4 BSc (Hons) Degree in Quantity Surveying (*from November 1995 till October 2001*)

3.8.5 University of Central Lancashire, England (formerly Lancashire Polytechnic)

3.8.5.1 BSc (CNAA) Degree in Quantity Surveying (*till January 1992*)

3.8.5.2 BSc Degree in Quantity Surveying (*May 1994*)

3.8.5.3 BSc (Hons) Degree in Quantity Surveying (*from November 1995 till October 2001*)#

3.8.6 University of Glamorgan, Wales (formerly Wales Polytechnic / Glamorgan Polytechnic)

3.8.6.1 Polytechnic Associateship in Construction Economics (*till January 1992*)

3.8.6.2 BSc (CNAA) Degree in Quantity Surveying (*till January 1992*)

3.8.6.3 BSc Degree in Quantity Surveying (*May 1994*)

3.8.6.4 BSc (Hons) Degree in Quantity Surveying (*from November 1995 till October 2001*)#

3.8.7 Glasgow Caledonian University, Scotland (formerly Glasgow Polytechnic / Glasgow College of Building and Printing)

3.8.7.1 Diploma in Quantity Surveying (*till January 1992*)

3.8.7.2 BSc (CNAA) Degree in Quantity Surveying (*till January 1992*)

3.8.7.3 BSc Degree in Quantity Surveying (*May 1994*)

3.8.7.4 BSc (Hons) Degree in Quantity Surveying (*from November 1995 till 30/7/2007*)

3.8.7.5 BSc (Hons) Quantity Surveying (*from 29/7/2007 till 29/7/2010*)

3.8.8 University of Greenwich, England (formerly Thames Polytechnic / Hammersmith School of Art & Building)

3.8.8.1 Diploma in Quantity Surveying (*till January 1992*)

3.8.8.2 BSc (CNAA) Degree in Quantity Surveying (*till January 1992*)

3.8.8.3 BSc Degree in Quantity Surveying (*May 1994*)

3.8.8.4 BSc (Hons) Degree in Quantity Surveying (*from November 1995 till October 2001*)#

3.8.9 Heriot-Watt University, Edinburgh, Scotland

3.8.9.1 BSc Degree in Building (QS Option) (*till November 1995*)

3.8.9.2 BSc (Hons) Degree in Building (QS Option) (*from October 1997 till October 2001*)

3.8.9.3 BSc Degree in Building Economics & Quantity Surveying (*from 1973 till January 1992*)

3.8.9.4 BSc (Hons) Degree in Building Economics & Quantity Surveying (*from 1987 till 2003*)

3.8.9.5 BSc (Hons) Degree in Quantity Surveying (formerly known as BSc (Hons) Degree in Building Economics and Quantity Surveying) [With compulsory elective subjects in Construction Technology 7 (D1.4AC1) during Term 1 of Year 4 and Construction Technology 8 (D1.4AD2) during Term 2 of Year 4] (*from 11/1/2003 till 12/1/2005*)

3.8.9.6 BSc (Hons) Quantity Surveying (*from 6/5/2008 till 31/8/2010*)

3.8.9.7 BSc (Hons) in Quantity Surveying (*from 30/8/2010 till 29/8/2012*)

Note: All Malaysian students on the BSc (Honours) Quantity Surveying course, complete the following modules (made compulsory) as part of the course:-

- **Construction Technology 5 (D14AW) during Term 1 of Year 4**
- **Construction Technology 6 (D14AX) during Term 2 of Year 4**

3.8.10 Kingston University, England (formerly Kingston Polytechnic)

3.8.10.1 Diploma in Quantity Surveying (*till January 1992*)

3.8.10.2 BSc (CNA) Degree in Quantity Surveying (*till January 1992*)

3.8.10.3 BSc Degree in Quantity Surveying (*May 1994*)

3.8.10.4 BSc (Hons) Degree in Quantity Surveying (*from November 1995 till October 2001*)#

3.8.11 Leeds Metropolitan University, England (formerly Leeds Polytechnic)

3.8.11.1 Diploma in Building Economics (*till January 1992*)

3.8.11.2 BSc (CNA) Degree in Quantity Surveying (*till January 1992*)

3.8.11.3 BSc Degree in Quantity Surveying (*May 1994*)

3.8.11.4 BSc (Hons) Degree in Quantity Surveying (*from November 1995 till October 2001*)

3.8.12 Liverpool John Moores University, England (formerly Liverpool Polytechnic)

3.8.12.1 Diploma in Quantity Surveying (*till January 1992*)

3.8.12.2 BSc (CNAA) Degree in Quantity Surveying (*till January 1992*)

3.8.12.3 BSc Degree in Quantity Surveying (*May 1994*)

3.8.12.4 BSc (Hons) Degree in Quantity Surveying (*from November 1995 till October 2001*)

3.8.12.5 BSc (Hons) in Quantity Surveying (*from 21/07/2011 till 20/07/2014*)

3.8.13 Loughborough University of Technology, England

3.8.13.1 BSc (Hons) Degree in Commercial Management and Quantity Surveying (*from November 1995 till May 2004*)

3.8.14 University of Manchester Institute of Technology (UMIST), England

3.8.14.1 BSc (Hons) Degree in Commercial Management and Quantity Surveying (*from November 1995 till October 2001*)

3.8.15 Napier University, Scotland (formerly Napier Polytechnic)

3.8.15.1 BSc (CNAA) Degree in Quantity Surveying (*till January 1992*)

3.8.15.2 BSc Degree in Quantity Surveying (*May 1994*)

3.8.15.3 Diploma in Quantity Surveying (*November 1995*)

3.8.15.4 BSc (Hons) Degree in Quantity Surveying (*from November 1995 till October 2001*)

3.8.16 University of Northumbria at Newcastle, England (formerly Newcastle-Upon-Tyne Polytechnic)

3.8.16.1 Diploma in Quantity Surveying (*till January 1992*)

3.8.16.2 BSc (CNAA) Degree in Quantity Surveying (*till January 1992*)

3.8.16.3 BSc Degree in Quantity Surveying (*May 1994*)

3.8.16.4 BSc (Hons) Degree in Quantity Surveying (*from November 1995 till 25/7/2008*)

3.8.16.5 BSc (Hons) Quantity Surveying (*from 26/10/2011 till 25/10/2014*)

3.8.17 The Nottingham Trent University, England (formerly Nottingham Polytechnic / Trent Polytechnic)

3.8.17.1 Diploma in Quantity Surveying (*from May 1991 till January 1992*)

3.8.17.2 BSc (CNAAB) Degree in Quantity Surveying (*from May 1991 till January 1992*)

3.8.17.3 BSc Degree in Quantity Surveying (*May 1994*)

3.8.17.4 BSc (Hons) Degree in Quantity Surveying (*from November 1995 till October 2001*)

3.8.17.5 BSc (Hons) Degree in Quantity Surveying and Construction Cost Management (*from June 2002 till December 2004*)

3.8.17.6 BSc (Hons) in Quantity Surveying and Construction Commercial Management (*28/10/2008 till 29/10/2011*)

3.8.18 University of Portsmouth, England (formerly Portsmouth Polytechnic)

3.8.18.1 Diploma in Building Economics (*till January 1992*)

3.8.18.2 BSc (CNAAB) Degree in Quantity Surveying (*till January 1992*)

3.8.18.3 BSc Degree in Quantity Surveying (*May 1994*)

3.8.18.4 BSc (Hons) Degree in Quantity Surveying (*from November 1995 till August 2003*)

3.8.18.5 BSc (Hons) Degree in Construction Management (Quantity Surveying) (*from August 1998 till February 2000*)

3.8.18.6 BSc (Hons) Property Development with Quantity Surveying (*from 3/5/2010 till 2/5/2013*)

3.8.19 University of Reading, England

3.8.19.1 BSc Degree in Quantity Surveying (*till May 1994*)

3.8.19.2 BSc (Hons) Degree in Quantity Surveying (*from November 1995 till December 2004*)

3.8.19.3 BSc (Hons) Quantity Surveying (*from 03/05/2010 till 02/05/2013*)

3.8.20 The Robert Gordon University, Scotland (formerly Robert Gordon's Institute / College of Technology, Aberdeen)

3.8.20.1 Diploma in Quantity Surveying (*till January 1992*)

3.8.20.2 BSc (CNAA) Degree in Quantity Surveying (*till January 1992*)

3.8.20.3 BSc Degree in Quantity Surveying (*May 1994 till November 1995*)

3.8.20.4 BSc (Hons) Degree in Quantity Surveying (*from October 1997 till May 2006*)

Post June 1998 till February 2000

With elective subjects in:-

- (a) Civil Engineering
- (b) Mechanical & Electrical Engineering

April 2001

With elective subjects in Construction Engineering

Post September 2002 till October 2001

With compulsory elective subjects in:-

- (a) Bills of Quantities for Building Works
- (b) Integrative Studies 2 – Quantity Surveying

3.8.20.5 BSc (Hons) Degree in Surveying (*from July 2006 till 26/5/07*)

Post 2003

Compulsory elective subjects for Malaysian students (who have entered the University in 2003, 2004 and 2005):-

- (a) SU 2005 - Measurement and Mensuration
- (b) SU 2026 - Integrative Studies 2 – Quantity Surveying

3.8.20.6 BSc (Hons) Surveying (*from 25/5/2007 till 26/5/2010*)

Compulsory elective subjects for Malaysian students (who have entered the University in 2003, 2004 and 2005):-

- (a) SU 2005 - Measurement and Mensuration
- (b) SU 2026 - Integrative Studies 2 – Surveying

3.8.20.7 BSc (Hons) Quantity Surveying (*from 25/5/2010 till 24/5/2012*)

Note: With compulsory elective subjects in:

- **Bill of Quantities for Building Works**
- **Integrative Studies 2-Quantity Surveying**

3.8.21 University of Salford, England

3.8.21.1BSc Degree in Construction Economics (*full time courses from 1976 till 1983*)

3.8.21.2BSc (Hons) Degree in QS & Construction Economics (*full time courses from 1983 till 1991*)

3.8.21.3BSc Degree in Quantity Surveying (*part time courses from 1988 till 1990*)

3.8.21.4BSc (Hons) Degree in Surveying (Quantity Surveying) (*part time courses from 1991 till 2000*)

3.8.21.5BSc (Hons) Degree in Quantity Surveying (*part time courses from 1991 and full time courses from 1992 till 28/8/2007*)

3.8.21.6BSc (Hons) in Quantity Surveying (*from 29/8/2007 till 28/8/2010*)

3.8.21.7BSc (Hons) in Quantity Surveying (*from 29/08/2010 till 28/08/2012*)

3.8.22 Sheffield Hallam University, England (formerly Sheffield City Polytechnic)

3.8.22.1BSc (Hons) Degree in Quantity Surveying (*from October 1997 till October 2001*)

3.8.22.2BSc (Hons) Quantity Surveying (*from 25/10/2007 till 24/1/2009*)

3.8.22.3BSc (Hons) Quantity Surveying (*from 25/1/2009 till 24/2/2012*).

3.8.23 South Bank University, England (formerly South Bank Polytechnic/ Brixton School of Building)

3.8.23.1BSc (CNAA) Degree in Building Economics (*till January 1992*)

3.8.23.2BSc (CNAA) Degree in Quantity Surveying (*till January 1992*)

3.8.23.3BSc Degree in Quantity Surveying (*May 1994*)

3.8.23.4BSc (Hons) Degree in Quantity Surveying (*from November 1995 till October 2001*)#

3.8.24 Staffordshire University, England (formerly Staffordshire Polytechnic / Stoke-on-Trent Cauldon College of Further Education)

3.8.24.1Diploma in Quantity Surveying (*till January 1992*)

3.8.24.2BSc Degree in Quantity Surveying (*from January 1992 till May 1994*)

3.8.24.3BSc (Hons) Degree in Quantity Surveying (*from November 1995 till October 2001*)#

3.8.25 University of Ulster at Jordanstown, Northern Ireland

3.8.25.1BSc Degree in Quantity Surveying (*till May 1994*)

3.8.25.2BSc (Hons) Degree in Quantity Surveying (*from November 1995 till October 2001*)#

3.8.26 University of West England, Bristol, England (formerly Bristol Polytechnic)

3.8.26.1Diploma in Building Economics (*till January 1992*)

3.8.26.2BSc (CNAAB) Degree in Quantity Surveying (*till January 1992*)

3.8.26.3BSc Degree in Quantity Surveying (*May 1994*)

3.8.26.4BSc (Hons) Degree in Quantity Surveying (*from November 1995 till October 2001*)#

3.8.26.5BSc (Hons) Degree in Quantity Surveying and Commercial Management (*from 16/12/2004 till 15/12/2006*)

3.8.26.6BSc (Hons) in Quantity Surveying and Commercial Management (*from 16/12/2006 till 15/12/2009*)

3.8.26.7BSc (Hons) in Quantity Surveying and Commercial Management (*from 16/12/2009 till 15/12/2012*)

3.8.27 University of Westminster, England (formerly Polytechnic of Central London)

3.8.27.1Diploma in Quantity Surveying (*till January 1992*)

3.8.27.2BSc (CNAAB) Degree in Quantity Surveying (*till January 1992*)

3.8.27.3BSc Degree in Quantity Surveying (*May 1994*)

3.8.27.4BSc (Hons) Degree in Quantity Surveying (*from November 1995 till October 2001*)#

3.8.28 University of Wolverhampton, England

3.8.28.1BSc (Hons) Degree in Quantity Surveying (*from November 1995 till December 2004*)

Post 2002

With compulsory elective subjects in Construction Economics

3.8.28.2BSc (Hons) Commercial Management and Quantity Surveying (*September 2005 intake only – from 30/9/2005 till 31/8/2006*)

3.9 Obtained the following qualifications from **United Kingdom** colleges and polytechnics –

3.9.1 College of Estate Management, England

3.9.1.1 Diploma in Surveying (QS Option) (*from May 1991 till August 2003*)

3.9.1.2 BSc Degree in Quantity Surveying (External) (*from September 2002 till 8/10/2007*)

3.9.1.3 BSc (Hons) (External) Degree in Quantity Surveying (*from 28/10/2008 till 29/10/2011*)

3.9.2 Dundee Institute of Technology, Scotland (formerly known as Dundee College of Technology)

3.9.2.1 Diploma in Quantity Surveying (*till February 2000*)

3.9.2.2 BSc (CNA) Degree in Quantity Surveying (*till February 2000*)

3.9.2.3 BSc / BSc (Hons) Degree in Quantity Surveying (*from November 1995 till February 2000*)

3.9.3 Northern Ireland Ulster Polytechnic

3.9.3.1 Diploma in Quantity Surveying (*till February 2000*)

3.9.3.2 BSc (CNA) Degree in Quantity Surveying (*till February 2000*)

3.9.4 Regional Technical College, Limerick, Northern Ireland

3.9.4.1 Professional Diploma in Construction Economics (*from November 1995 till October 2001*)

3.10 Members of the following **Professional Institutions** –

3.10.1 An Associate Member of the New Zealand Institute of Quantity Surveyors;
or

3.10.2 An Associate Member of the Institute of Quantity Surveyors, Australia with ISM recognized qualifications; or

3.10.3 A Member of Institute of Quantity Surveyors, UK (*prior January 1992*); or

3.10.4 Diploma from Institute of Quantity Surveyors, UK (*from May 1991 till November 1995*); or

3.10.5 Diploma from the Royal Institution of Surveyors, UK (*from January 1992 till September 2002*); or

3.10.6 Pass Final/Direct Final Examination of the Royal Institution of Chartered Surveyors (*from January 1992 till September 2002*); or

- 3.10.7 Pass in the Final Examination of the Graduate Entry Scheme (GES) of the Royal Institution of Chartered Surveyors (*from October 1997 till September 2002*).

4.0 Member

- 4.1 Passed the Joint Test of Professional Competence in Quantity Surveying jointly conducted by the Board of Quantity Surveyors, Malaysia and the QS Division of RISM; or
- 4.2 Satisfied the requirements set out under the special entry scheme (as approved by the Council during Session 1998/1999) as attached in Appendix A; or
- 4.3 A Member or Fellow of the Royal Institution of Chartered Surveyors, U.K. with RISM recognized qualifications. Potential applicants must meet the following requirements:
 - 4.3.1 More than 10 years of relevant working experience after election as Corporate Members of RICS;
 - 4.3.2 Has qualification which is recognized by RISM; and
 - 4.3.3 Attend a special interview with the Council or QS Division Committee Members (Note : As approved by the Council during Session 2006/2007)

SPECIAL ENTRY SCHEME

1.0 Background

Special Entry Scheme for Quantity Surveying Division was approved by the Council during the 1997/1998 Session. The purpose of the scheme is to give opportunity to Quantity Surveying graduates holding senior posts in an organisation or firm to apply for full membership with RISM. Applicants must fulfill the following requirements:

- 10 years of working experience with recognised qualification or;
- 5 years of working experience with recognised qualifications and post graduates qualification

Each applicant is also required to attend a special interview.

During the 1998/99 Session, the Council has endorsed the Quantity Surveying Division's proposal to include 'contribution to the institution and profession' as an additional criterion for the Special Entry Scheme. Each applicant must contribute to RISM or the profession in the form of CCPD talk, articles or serve as a Sub Committee member at RISM.

2.0 Requirements for Special Entry Scheme

Requirements for the Special Entry Scheme are as follows:

1. i) All applicants must have 10 years of working experience with recognised qualifications;

or

ii) 5 years of working experience with recognised qualification and postgraduate qualifications of which with two (2) years of the working experience shall be done locally.
2. Contribution towards RISM or the profession in a form of one CPD talk and at least two (2) approved articles on working experience for The Malaysian Surveyor.
3. Each application must be accompanied by the applicant's curriculum vitae outlining his qualification, working experience and current position in his organisation.
4. The applicant shall be required to attend a professional interview conducted by the Royal Institution of Surveyors Malaysia and shall satisfy the interview panel with regards to his/her eligibility.
5. All applicants shall be subject to approval of the Council of RISM. RISM shall not be obliged to assign any reason for the rejection of any application.

NOTE: THE REQUIREMENT APPLIES TO BOTH LOCAL AND FOREIGN APPLICANTS.

IN SUMMARY

Item	Qualifications	Eligible Class of Membership
1	Malaysian Certificate of Education (MCE) / Sijil Pelajaran Malaysia (SPM) (O Level) or equivalent – minimum 3 credits which include Mathematics and Bahasa Malaysia or English *^	Student
2	Higher School Certificate (HSC) / Sijil Tinggi Pelajaran Malaysia (STPM) / Associated Examination Board (AEB) (A Level) – principal level passes from any 2 of the following subjects; Mathematics, Economics, Physics, Chemistry, Geography or Bahasa Malaysia ^	Student
3	Passed the Foundation or First Examinations set by RISM	Student
4	Passed the Intermediate Examinations of the Royal Institution of Chartered Surveyors, UK (RICS) in Quantity Surveying Section	Student
5	Diploma in Quantity Surveying from Institut Eksekutif, Kuching, Malaysia (from August 2006 till August 2009), (15 th May 2006 till 14 th May 2011)	Student
6	Diploma in Quantity Surveying and Quantity Surveying related courses from Malaysian Government Polytechnics	Student
7	Higher National Diploma (HND) in Quantity Surveying from The Nottingham Trent University	Student
8	Passed the Final Examinations of the Technician Diploma (Building) from Singapore Polytechnic	Student
9	Diploma in Building Studies (Quantity Surveying) from Taylor’s College, Malaysia (from 26/7/2003 till 27/7/2005)	Student
10	Diploma in Technology (QS) (with the stipulated minimum entry requirements) from Tunku Abdul Rahman College, Malaysia (till 28/8/2005)	Student
11	Diploma in Quantity Surveying (old programme) and Quantity Surveying related courses from Tunku Abdul Rahman College, Malaysia	Student
12	Diploma in Quantity Surveying from United College (Sarawak), Malaysia (from 31/7/2004 till 30/7/2007), (from 14/0/2006 till 13/08/2009)	Student
13	Diploma in Quantity Surveying from Universiti Teknologi Malaysia	Student
14	Diploma in Quantity Surveying from Universiti Teknologi MARA, Malaysia	Student
15	Diploma in Quantity Surveying from Institut Teknologi Pertama, Mantin, Malaysia (from 8/3/2006 till 07/03/2011)	Student
16	Diploma in Quantity Surveying from Inti College, Sarawak, Malaysia (from 13/2/2006 till 12/2/2011)	Student

Item	Qualifications	Eligible Class of Membership
17	Diploma in Quantity Surveying from Taylor's College, Malaysia (<i>from 02/07/2007 till 1/7/2012</i>)	Student
18	Diploma in Quantity Surveying from Kolej Universiti Antarabangsa Inti, Nilai (<i>from 13/02/2007 till 12/02/2012</i>)	Student
19	Diploma in Quantity Surveying from Kolej Tunku Abdul Rahman (<i>till 28/8/2005</i>), (<i>from 01/01/2009 till 31/12/2010</i>)	Student
20	Diploma in Quantity Surveying from Kolej Linton Mantin (<i>from 18/03/2009 till 31/12/2010</i>)	Student
21	Diploma in Quantity Surveying from Kolej Bersatu Sarawak (<i>from 13/08/2006 till 12/08/2009</i>), (<i>from 13/08/2009 till 12/08/2014</i>)	Student
22	Passed the Intermediate Examination set by ISM	Probationer
23	Passed the Final Part 1 of RICS in the Quantity Surveying Section	Probationer
24	Advanced Diploma in Technology (Building) from Tunku Abdul Rahman College	Probationer
25	Relevant degree from other universities which are not listed under item 3.0 above	Probationer
26	Either item 1.1 or 1.2 above and over 28 years old with not less than 10 years working experience under a Member of the QS Division of ISM	Probationer
27	Member of the Chartered Institute of Building (MCIOB)	Probationer
28	Passed the Final or Direct Final Examination set by ISM	Graduate
29	Registered Graduate Quantity Surveyor under the Quantity Surveyor's Registration Act 1967, Malaysia	Graduate
30	Bachelor of Applied Science in Quantity Surveying from University of Canberra (formerly Canberra College of Advanced Education), Australia (<i>till February 2000</i>)	Graduate
31	Bachelor of Construction in Management & Economics from University of Canberra (formerly Canberra College of Advanced Education), Australia (<i>May 1991</i>)	Graduate
32	Bachelor of Construction Management & Economics from University of Canberra (formerly Canberra College of Advanced Education), Australia (<i>from May 1994 till February 2000</i>)	Graduate

Item	Qualifications	Eligible Class of Membership
33	Bachelor of Applied Science in Quantity Surveying from Curtin University of Technology, Perth, Western Australia (formerly Western Australia Institute of Technology), Australia (<i>till July 1999</i>)	Graduate
34	Bachelor of Applied Science in Construction Management and Economics from Curtin University of Technology, Perth, Western Australia (formerly Western Australia Institute of Technology), Australia (<i>from May 1994 till July 1999</i>)	Graduate
35	Bachelor of Applied Science (Construction Management and Economics) from Curtin University of Technology, Perth, Western Australia (formerly Western Australia Institute of Technology), Australia ** (<i>from March 2002 till 17/12/2005</i>) (refer to note in section 3.3.2.3 above)	Graduate
36	Bachelor of Applied Science (Construction Management and Economics) from Curtin University of Technology, Perth, Western Australia (formerly Western Australia Institute of Technology), Australia ** (<i>from 17/12/2005 till 16/12/2009</i>) (refer to note in section 3.3.2.4 above)	Graduate
37	Bachelor of Building with and including Graduate Certificate in Quantity Surveying from Deakin University, Geelong, Australia (<i>pre 1992</i>)	Graduate
38	Bachelor of Building (Honours) from Deakin University, Geelong, Australia (<i>from May 1994 till October 2001</i>) (refer to note in section 3.3.3.2 above)	Graduate
39	Bachelor of Building (QS Option) from University of Melbourne, Australia (<i>till February 2000</i>) (refer to note in section 3.3.4.1 above)	Graduate
40	Bachelor of Building with and including Bachelor of Planning and Design (Building) (Honours) from University of Melbourne, Australia (<i>from January 1992 till February 2000</i>) (refer to note in section 3.3.4.2 above)	Graduate
41	Bachelor of Property and Construction from University of Melbourne, Australia (<i>from July 1999 till February 2000</i>) (refer to note in section 3.3.4.3 above)	Graduate
42	Bachelor of Planning and Design (Property and Construction) with and including Bachelor of Property and Construction (Honours) from University of Melbourne, Australia ** (<i>from January 2003 till 27/10/2007</i>) (refer to note in section 3.3.4.4 above)	Graduate
43	Bachelor of Applied Science in Quantity Surveying from University of New South Wales (formerly New South Wales Institute of Technology), Australia (<i>till June 1998</i>)	Graduate
44	Bachelor of Building (QS Option) from University of New South Wales (formerly New South Wales Institute of Technology), Australia (<i>till October 2001</i>) (refer to note in section 3.3.5.2 above)	Graduate

Item	Qualifications	Eligible Class of Membership
45	Bachelor of Building Construction Management (QS Option) from University of New South Wales (formerly New South Wales Institute of Technology), Australia ** (from October 2001 till 26/5/2007) (refer to note in section 3.3.5.3 above)	Graduate
46	Diploma in Quantity Surveying from Queensland University of Technology (formerly Queensland Institute of Technology), Australia (till November 1995)	Graduate
47	Bachelor of Applied Science in Quantity Surveying from Queensland University of Technology (formerly Queensland Institute of Technology), Australia (from May 1991 till February 2000)	Graduate
48	Bachelor of Urban Development (Quantity Surveying) [formerly known as Bachelor of Applied Science in (Quantity Surveying) with Honours] from Queensland University of Technology (formerly Queensland Institute of Technology), Australia ** (from April 2001 till 2/1/2007) (refer to note in section 3.3.6.3 above)	Graduate
49	Bachelor of Urban Development (Quantity Surveying) (with Honours*) (last batch graduating in December 2008) from Queensland University of Technology (formerly Queensland Institute of Technology), Australia (refer to note in section 3.3.6.4 above)	Graduate
50	Bachelor of Urban Development (in Quantity Surveying) (with/without Honours) – Post 2005 (3/1/2007 till 2/1/2010) from Queensland University of Technology (formerly Queensland Institute of Technology), Australia (refer to note in section 3.3.6.5 above)	Graduate
51	Bachelor of Urban Development (Quantity Surveying) (with/without Honours) – Post 2008 (for 2009 intake onwards) (3/1/2007 till 2/1/2010) from Queensland University of Technology (formerly Queensland Institute of Technology), Australia (refer to note in section 3.3.6.6 above)	Graduate
52	Associate Diploma in Quantity Surveying from RMIT University (formerly Royal Melbourne Institute of Technology), Australia (till June 1998)	Graduate
53	Bachelor of Applied Science in Construction Economics from RMIT University (formerly Royal Melbourne Institute of Technology), Australia (till June 1998)	Graduate
54	Bachelor of Construction Management (Economics) from RMIT University (formerly Royal Melbourne Institute of Technology), Australia (from June 1998 till October 2001)	Graduate
55	Bachelor of Applied Science in Construction Management from RMIT University (formerly Royal Melbourne Institute of Technology), Australia ** (from 26/10/2002 till 25/10/2007)	Graduate

Item	Qualifications	Eligible Class of Membership
56	Bachelor of Applied Science in Building Technology from University of South Australia (formerly South Australia Institute of Technology), Australia (<i>till June 1998</i>) (refer to note in section 3.3.8.1 above)	Graduate
57	Bachelor of Applied Science in Building Studies (QS Option) from University of South Australia (formerly South Australia Institute of Technology), Australia (<i>till June 1998</i>) (refer to note in section 3.3.8.2 above)	Graduate
58	Bachelor of Applied Science in Building Studies (QS Option) from University of South Australia (formerly South Australia Institute of Technology), Australia (<i>from May 1994 till October 2001</i>) (refer to note in section 3.3.8.3 above)	Graduate
59	Bachelor of Building (QS Option) from University of South Australia (formerly South Australia Institute of Technology), Australia (<i>January 1992</i>) (refer to note in section 3.3.8.4 above)	Graduate
60	Bachelor of Building (QS Option) from University of South Australia (formerly South Australia Institute of Technology), Australia (<i>from June 1997 till October 1998</i>) (refer to note in section 3.3.8.5 above)	Graduate
61	Bachelor of Construction Management and Economics (with Honours)** [formerly known as Bachelor of Building (Honours)(QS Option)] from University of South Australia (formerly South Australia Institute of Technology), Australia (<i>from August 1998 till 26/5/2007</i>) (refer to note in section 3.3.8.6 above)	Graduate
62	Bachelor of Construction Management and Economics (with/without Honours)**for Quantity Surveying option from University of South Australia (formerly South Australia Institute of Technology), Australia (<i>from 29/5/2008 till 28/5/2011</i>) (refer to note in section 3.3.8.7 above)	Graduate
63	Bachelor of Applied Science in Quantity Surveying from University of Technology, Sydney, Australia (<i>from May 1991 till October 2001</i>)	Graduate
64	Bachelor of Building in Construction Economics from University of Technology, Sydney, Australia (<i>from October 1997 till October 2001</i>)	Graduate
65	Bachelor of Construction from University of Technology, Sydney, Australia ** (<i>from 16/12/2004 till 15/12/2006</i>) (refer to note in section 3.3.9.3 above)	Graduate
66	Bachelor (Honours) in Quantity Surveying [Sarjana Muda (Kepujian) Ukur Bahan] from Universiti Islam Antarabangsa Malaysia (<i>from May 2004 till 26/5/2007</i>)	Graduate
67	Bachelor (Honours) in Quantity Surveying [Sarjana Muda (Kepujian) Ukur Bahan] from Universiti Islam Antarabangsa Malaysia (<i>from 25/5/2007 till 24/5/2009</i>)	Graduate

Item	Qualifications	Eligible Class of Membership
68	Bachelor (Honours) in Quantity Surveying [Sarjana Muda (Kepujian) Ukur Bahan] from Universiti Malaya, Malaysia (<i>from July 1999 till 29/12/2006</i>)	Graduate
69	Bachelor (Honours) in Quantity Surveying [Sarjana Muda (Kepujian) Ukur Bahan] from Universiti Malaya, Malaysia (<i>from 30/12/2006 till 31/12/2009</i>)	Graduate
70	Bachelor of Science (Housing, Building and Planning) Honours (Quantity Surveying) [Sarjana Muda Sains (Perumahan, Bangunan dan Perancangan) Kepujian (Ukur Bahan)] from Universiti Sains Malaysia (<i>from September 2002 till 28/8/2008</i>)	Graduate
71	Bachelor (Honours) Quantity Surveying [Sarjana Muda (Kepujian) Ukur Bahan] from Universiti Teknologi Malaysia (<i>till 8/10/2007</i>)	Graduate
72	Bachelor (Honours) Quantity Surveying [Sarjana Muda (Kepujian) Ukur Bahan] from Universiti Teknologi Malaysia (<i>from 7/10/2007 till 6/10/2009</i>)	Graduate
73	Diploma Lanjutan Ukur Bahan / Advanced Diploma in Quantity Surveying from Universiti Teknologi MARA (formerly Institut Teknologi MARA), Malaysia (<i>till June 1998</i>)	Graduate
74	Bachelor (Honours) Quantity Surveying [Sarjana Muda (Kepujian) Ukur Bahan] from Universiti Teknologi MARA (formerly Institut Teknologi MARA), Malaysia (<i>from October 1997 till 26/5/2007</i>)	Graduate
75	Bachelor (Honours) Quantity Surveying [Sarjana Muda (Kepujian) Ukur Bahan] from Universiti Teknologi MARA (formerly Institut Teknologi MARA), Malaysia (<i>from 25/5/2007 till 24/4/2009</i>)	Graduate
76	Bachelor of Science (Honours) in Quantity Surveying [Sarjana Muda (Kepujian) Ukur Bahan] from Universiti Tunku Abdul Rahman , Malaysia (<i>from 20/1/2009 till 19/1/2011</i>)	Graduate
77	Bachelor of Quantity Surveying (Honours) [Sarjana Muda Ukur Bahan (Kepujian)] from Taylor's University College, Malaysia (<i>from 20/1/2009 till 19/1/2011</i>)	Graduate
78	Bachelor of Quantity Surveying / Bachelor of Quantity Surveying with Honours from Unitec Institute of Technology (formerly Carrington Polytechnic), New Zealand (<i>from October 1997 till October 2001</i>)	Graduate
79	Diploma in Construction Economics from Dublin Institute / College of Technology, Republic of Ireland (<i>till October 2001</i>)	Graduate
80	Diploma in Quantity Surveying from Limerick College of Art Commerce & Technology, Republic of Ireland (<i>till October 2001</i>)	Graduate

Item	Qualifications	Eligible Class of Membership
81	BSc Degree in Building from National University of Singapore (formerly University of Singapore) (<i>till May 1994</i>)	Graduate
82	BSc (Hon) Degree in Building from National University of Singapore (formerly University of Singapore) (<i>from November 1995 till October 2001</i>)	Graduate
83	BSc (Hons) Degree in Quantity Surveying (with the Construction Law subject taken as compulsory elective) from Abertay Dundee University, Scotland, UK (<i>from October 1997 till October 2001</i>)#	Graduate
84	BSc Degree in Quantity Surveying from Anglia Polytechnic University, England , UK (<i>November 1995</i>)	Graduate
85	BSc (Hons) Degree in Quantity Surveying from Anglia Polytechnic University, England , UK (<i>from October 1997 till October 2001</i>)	Graduate
86	BSc Degree in Building Economics and Measurement from University of Aston, Birmingham, England, UK (<i>till 1992</i>)	Graduate
87	Diploma in Quantity Surveying from University of Central England, Birmingham, England (formerly City of Birmingham Polytechnic), UK (<i>till January 1992</i>)	Graduate
88	BSc (CNAAs) Degree in Quantity Surveying from University of Central England, Birmingham, England (formerly City of Birmingham Polytechnic), UK (<i>till January 1992</i>)	Graduate
89	BSc Degree in Quantity Surveying from University of Central England, Birmingham, England (formerly City of Birmingham Polytechnic), UK (<i>May 1994</i>)	Graduate
90	BSc (Hons) Degree in Quantity Surveying from University of Central England, Birmingham, England (formerly City of Birmingham Polytechnic), UK (<i>from November 1995 till October 2001</i>)	Graduate
91	BSc (CNAAs) Degree in Quantity Surveying from University of Central Lancashire, England (formerly Lancashire Polytechnic), UK (<i>till January 1992</i>)	Graduate
92	BSc Degree in Quantity Surveying from University of Central Lancashire, England (formerly Lancashire Polytechnic), UK (<i>May 1994</i>)	Graduate
93	BSc (Hons) Degree in Quantity Surveying from University of Central Lancashire, England (formerly Lancashire Polytechnic), UK (<i>from November 1995 till October 2001</i>)#	Graduate

Item	Qualifications	Eligible Class of Membership
94	Polytechnic Associateship in Construction Economics from University of Glamorgan, Wales (formerly Wales Polytechnic / Glamorgan Polytechnic), UK (<i>till January 1992</i>)	Graduate
95	BSc (CNAAB) Degree in Quantity Surveying from University of Glamorgan, Wales (formerly Wales Polytechnic / Glamorgan Polytechnic), UK (<i>till January 1992</i>)	Graduate
96	BSc Degree in Quantity Surveying from University of Glamorgan, Wales (formerly Wales Polytechnic / Glamorgan Polytechnic), UK (<i>May 1994</i>)	Graduate
97	BSc (Hons) Degree in Quantity Surveying from University of Glamorgan, Wales (formerly Wales Polytechnic / Glamorgan Polytechnic), UK (<i>from November 1995 till October 2001</i>)#	Graduate
98	Diploma in Quantity Surveying from Glasgow Caledonian University, Scotland (formerly Glasgow Polytechnic / Glasgow College of Building and Printing), UK (<i>till January 1992</i>)	Graduate
99	BSc (CNAAB) Degree in Quantity Surveying from Glasgow Caledonian University, Scotland (formerly Glasgow Polytechnic / Glasgow College of Building and Printing), UK (<i>till January 1992</i>)	Graduate
100	BSc Degree in Quantity Surveying from Glasgow Caledonian University, Scotland (formerly Glasgow Polytechnic / Glasgow College of Building and Printing), UK (<i>May 1994</i>)	Graduate
101	BSc (Hons) Degree in Quantity Surveying from Glasgow Caledonian University, Scotland (formerly Glasgow Polytechnic / Glasgow College of Building and Printing), UK (<i>from November 1995 till 30/7/2007</i>)	Graduate
102	Diploma in Quantity Surveying from University of Greenwich, England (formerly Thames Polytechnic / Hammersmith School of Art & Building), UK (<i>till January 1992</i>)	Graduate
103	BSc (CNAAB) Degree in Quantity Surveying from University of Greenwich, England (formerly Thames Polytechnic / Hammersmith School of Art & Building), UK (<i>till January 1992</i>)	Graduate
104	BSc Degree in Quantity Surveying from University of Greenwich, England (formerly Thames Polytechnic / Hammersmith School of Art & Building), UK (<i>May 1994</i>)	Graduate
105	BSc (Hons) Degree in Quantity Surveying from University of Greenwich, England (formerly Thames Polytechnic / Hammersmith School of Art & Building), UK (<i>from November 1995 till October 2001</i>)#	Graduate

Item	Qualifications	Eligible Class of Membership
106	BSc Degree in Building (QS Option) from Heriot-Watt University, Edinburgh, Scotland, UK <i>(till November 1995)</i>	Graduate
107	BSc (Hons) Degree in Building (QS Option) from Heriot-Watt University, Edinburgh, Scotland, UK <i>(from October 1997 till October 2001)</i>	Graduate
108	BSc Degree in Building Economics & Quantity Surveying from Heriot-Watt University, Edinburgh, Scotland, UK <i>(from 1973 till January 1992)</i>	Graduate
109	BSc (Hons) Degree in Building Economics & Quantity Surveying from Heriot-Watt University, Edinburgh, Scotland, UK <i>(from 1987 till 2003)</i>	Graduate
110	BSc (Hons) Degree in Quantity Surveying (formerly known as BSc (Hons) Degree in Building Economics and Quantity Surveying) [With compulsory elective subjects in Construction Technology 7 (D1.4AC1) during Term 1 of Year 4 and Construction Technology 8 (D1.4AD2) during Term 2 of Year 4] from Heriot-Watt University, Edinburgh, Scotland, UK <i>(from 11/1/2003 till 12/1/2005)</i>	Graduate
111	Diploma in Quantity Surveying from Kingston University, England (formerly Kingston Polytechnic), UK <i>(till January 1992)</i>	Graduate
112	BSc (CNAAC) Degree in Quantity Surveying from Kingston University, England (formerly Kingston Polytechnic), UK <i>(till January 1992)</i>	Graduate
113	BSc Degree in Quantity Surveying from Kingston University, England (formerly Kingston Polytechnic), UK <i>(May 1994)</i>	Graduate
114	BSc (Hons) Degree in Quantity Surveying from Kingston University, England (formerly Kingston Polytechnic), UK <i>(from November 1995 till October 2001)#</i>	Graduate
115	Diploma in Building Economics from Leeds Metropolitan University, England (formerly Leeds Polytechnic), UK <i>(till January 1992)</i>	Graduate
116	BSc (CNAAC) Degree in Quantity Surveying from Leeds Metropolitan University, England (formerly Leeds Polytechnic), UK <i>(till January 1992)</i>	Graduate
117	BSc Degree in Quantity Surveying from Leeds Metropolitan University, England (formerly Leeds Polytechnic), UK <i>(May 1994)</i>	Graduate
118	BSc (Hons) Degree in Quantity Surveying from Leeds Metropolitan University, England (formerly Leeds Polytechnic), UK <i>(from November 1995 till October 2001)</i>	Graduate
119	Diploma in Quantity Surveying from Liverpool John Moores University, England (formerly Liverpool Polytechnic), UK <i>(till January 1992)</i>	Graduate

Item	Qualifications	Eligible Class of Membership
120	BSc (CNAAB) Degree in Quantity Surveying from Liverpool John Moores University, England (formerly Liverpool Polytechnic), UK (<i>till January 1992</i>)	Graduate
121	BSc Degree in Quantity Surveying from Liverpool John Moores University, England (formerly Liverpool Polytechnic), UK (<i>May 1994</i>)	Graduate
122	BSc (Hons) Degree in Quantity Surveying from Liverpool John Moores University, England (formerly Liverpool Polytechnic), UK (<i>from November 1995 till October 2001</i>)#	Graduate
123	BSc (Hons) Degree in Commercial Management and Quantity Surveying from Loughborough University of Technology, England, UK (<i>from November 1995 till May 2004</i>)	Graduate
124	BSc (Hons) Degree in Commercial Management and Quantity Surveying from University of Manchester Institute of Technology (UMIST), England, UK (<i>from November 1995 till October 2001</i>)	Graduate
125	BSc (CNAAB) Degree in Quantity Surveying from Napier University, Scotland (formerly Napier Polytechnic), UK (<i>till January 1992</i>)	Graduate
126	BSc Degree in Quantity Surveying from Napier University, Scotland (formerly Napier Polytechnic), UK (<i>May 1994</i>)	Graduate
127	Diploma in Quantity Surveying from Napier University, Scotland (formerly Napier Polytechnic), UK (<i>November 1995</i>)	Graduate
128	BSc (Hons) Degree in Quantity Surveying from Napier University, Scotland (formerly Napier Polytechnic), UK (<i>from November 1995 till October 2001</i>)	Graduate
129	Diploma in Quantity Surveying from University of Northumbria at Newcastle, England (formerly Newcastle-Upon-Tyne Polytechnic), UK (<i>till January 1992</i>)	Graduate
130	BSc (CNAAB) Degree in Quantity Surveying from University of Northumbria at Newcastle, England (formerly Newcastle-Upon-Tyne Polytechnic), UK (<i>till January 1992</i>)	Graduate
131	BSc Degree in Quantity Surveying from University of Northumbria at Newcastle, England (formerly Newcastle-Upon-Tyne Polytechnic), UK (<i>May 1994</i>)	Graduate
132	BSc (Hons) Degree in Quantity Surveying from University of Northumbria at Newcastle, England (formerly Newcastle-Upon-Tyne Polytechnic), UK (<i>from November 1995 till 25/7/2008</i>)	Graduate

Item	Qualifications	Eligible Class of Membership
133	Diploma in Quantity Surveying from The Nottingham Trent University, England (formerly Nottingham Polytechnic / Trent Polytechnic), UK (<i>from May 1991 till January 1992</i>)	Graduate
134	BSc (CNAAB) Degree in Quantity Surveying from The Nottingham Trent University, England (formerly Nottingham Polytechnic / Trent Polytechnic), UK (<i>from May 1991 till January 1992</i>)	Graduate
135	BSc Degree in Quantity Surveying from The Nottingham Trent University, England (formerly Nottingham Polytechnic / Trent Polytechnic), UK (<i>May 1994</i>)	Graduate
136	BSc (Hons) Degree in Quantity Surveying from The Nottingham Trent University, England (formerly Nottingham Polytechnic / Trent Polytechnic), UK (<i>from November 1995 till October 2001</i>)	Graduate
137	BSc (Hons) Degree in Quantity Surveying and Construction Cost Management from The Nottingham Trent University, England (formerly Nottingham Polytechnic / Trent Polytechnic), UK (<i>from June 2002 till December 2004</i>)	Graduate
138	BSc (Hons) in Quantity Surveying and Construction Cost Management from The Nottingham Trent University, England (formerly Nottingham Polytechnic / Trent Polytechnic), UK (<i>from 28/10/2008 till 29/10/2011</i>)	Graduate
139	Diploma in Building Economics from University of Portsmouth, England (formerly Portsmouth Polytechnic), UK (<i>till January 1992</i>)	Graduate
140	BSc (CNAAB) Degree in Quantity Surveying from University of Portsmouth, England (formerly Portsmouth Polytechnic), UK (<i>till January 1992</i>)	Graduate
141	BSc Degree in Quantity Surveying from University of Portsmouth, England (formerly Portsmouth Polytechnic), UK (<i>May 1994</i>)	Graduate
142	BSc (Hons) Degree in Quantity Surveying from University of Portsmouth, England (formerly Portsmouth Polytechnic), UK (<i>from November 1995 till August 2003</i>)	Graduate
143	BSc (Hons) Degree in Construction Management (Quantity Surveying) from University of Portsmouth, England (formerly Portsmouth Polytechnic), UK (<i>from August 1998 till February 2000</i>)	Graduate
144	BSc Degree in Quantity Surveying from University of Reading, England, UK (<i>till May 1994</i>)	Graduate
145	BSc (Hons) Degree in Quantity Surveying from University of Reading, England, UK (<i>from November 1995 till December 2004</i>)	Graduate

Item	Qualifications	Eligible Class of Membership
146	Diploma in Quantity Surveying from The Robert Gordon University, Scotland (formerly Robert Gordon's Institute / College of Technology, Aberdeen), UK (<i>till January 1992</i>)	Graduate
147	BSc (CNA) Degree in Quantity Surveying from The Robert Gordon University, Scotland (formerly Robert Gordon's Institute / College of Technology, Aberdeen), UK (<i>till January 1992</i>)	Graduate
148	BSc Degree in Quantity Surveying from The Robert Gordon University, Scotland (formerly Robert Gordon's Institute / College of Technology, Aberdeen), UK (<i>May 1994 till November 1995</i>)	Graduate
149	BSc (Hons) Degree in Quantity Surveying from The Robert Gordon University, Scotland (formerly Robert Gordon's Institute / College of Technology, Aberdeen), UK (<i>from October 1997 till May 2006</i>) (refer to note in section 3.8.20.4 above)	Graduate
150	BSc (Hons) Degree in Surveying from The Robert Gordon University, Scotland (formerly Robert Gordon's Institute / College of Technology, Aberdeen), UK (<i>from July 2006 till 26/5/07</i>) (refer to note in section 3.8.20.5 above)	Graduate
151	BSc (Hons) Surveying from The Robert Gordon University, Scotland (formerly Robert Gordon's Institute / College of Technology, Aberdeen), UK (<i>from 25/5/2007 till 26/5/2010</i>) (refer to note in section 3.8.20.6 above)	Graduate
152	BSc Degree in Construction Economics from University of Salford, England, UK (<i>full time courses from 1976 till 1983</i>)	Graduate
153	BSc (Hons) Degree in QS & Construction Economics from University of Salford, England, UK (<i>full time courses from 1983 till 1991</i>)	Graduate
154	BSc Degree in Quantity Surveying from University of Salford, England, UK (<i>part time courses from 1988 till 1990</i>)	Graduate
155	BSc (Hons) Degree in Surveying (Quantity Surveying) from University of Salford, England, UK (<i>part time courses from 1991 till 2000</i>)	Graduate
156	BSc (Hons) Degree in Quantity Surveying from University of Salford, England, UK (<i>part time courses from 1991 and full time courses from 1992 till 28/8/2007</i>)	Graduate
157	BSc (Hons) in Quantity Surveying from University of Salford, England, UK (<i>from 29/8/2009 till 28/8/2010</i>)	Graduate
158	BSc (Hons) Degree in Quantity Surveying from Sheffield Hallam University, England_ (formerly Sheffield City Polytechnic), UK (<i>from October 1997 till October 2001</i>)	Graduate

Item	Qualifications	Eligible Class of Membership
159	BSc (Hons) Quantity Surveying from Sheffield Hallam University, England (formerly Sheffield City Polytechnic), UK (<i>from 25/10/2007 till 24/1/2009</i>)	Graduate
160	BSc (CNAAN) Degree in Building Economics from South Bank University, England (formerly South Bank Polytechnic / Brixton School of Building), UK (<i>till January 1992</i>)	Graduate
161	BSc (CNAAN) Degree in Quantity Surveying from South Bank University, England (formerly South Bank Polytechnic / Brixton School of Building), UK (<i>till January 1992</i>)	Graduate
162	BSc Degree in Quantity Surveying from South Bank University, England (formerly South Bank Polytechnic / Brixton School of Building), UK (<i>May 1994</i>)	Graduate
163	BSc (Hons) Degree in Quantity Surveying from South Bank University, England (formerly South Bank Polytechnic / Brixton School of Building), UK (<i>from November 1995 till October 2001</i>)#	Graduate
164	Diploma in Quantity Surveying from Staffordshire University, England (formerly Staffordshire Polytechnic / Stoke-on-Trent Cauldon College of Further Education), UK (<i>till January 1992</i>)	Graduate
165	BSc Degree in Quantity Surveying from Staffordshire University, England (formerly Staffordshire Polytechnic / Stoke-on-Trent Cauldon College of Further Education), UK (<i>from January 1992 till May 1994</i>)	Graduate
166	BSc (Hons) Degree in Quantity Surveying from Staffordshire University, England (formerly Staffordshire Polytechnic / Stoke-on-Trent Cauldon College of Further Education), UK (<i>from November 1995 till October 2001</i>)#	Graduate
167	BSc Degree in Quantity Surveying from University of Ulster at Jordanstown, Northern Ireland, UK (<i>till May 1994</i>)	Graduate
168	BSc (Hons) Degree in Quantity Surveying from University of Ulster at Jordanstown, Northern Ireland, UK (<i>from November 1995 till October 2001</i>)#	Graduate
169	Diploma in Building Economics from University of West England, Bristol, England (formerly Bristol Polytechnic), UK (<i>till January 1992</i>)	Graduate
170	BSc (CNAAN) Degree in Quantity Surveying from University of West England, Bristol, England (formerly Bristol Polytechnic), UK (<i>till January 1992</i>)	Graduate
171	BSc Degree in Quantity Surveying from University of West England, Bristol, England (formerly Bristol Polytechnic), UK (<i>May 1994</i>)	Graduate

Item	Qualifications	Eligible Class of Membership
172	BSc (Hons) Degree in Quantity Surveying from University of West England, Bristol, England (formerly Bristol Polytechnic), UK <i>(from November 1995 till October 2001)#</i>	Graduate
173	BSc (Hons) Degree in Quantity Surveying and Commercial Management from University of West England, Bristol, England (formerly Bristol Polytechnic), UK <i>(from 16/12/2004 till 15/12/2006)</i>	Graduate
174	BSc (Hons) in Quantity Surveying and Commercial Management from University of West England, Bristol, England (formerly Bristol Polytechnic), UK <i>(from 16/12/2006 till 15/12/2009)</i>	Graduate
175	Diploma in Quantity Surveying from University of Westminster, England (formerly Polytechnic of Central London), UK <i>(till January 1992)</i>	Graduate
176	BSc (CNAAs) Degree in Quantity Surveying from University of Westminster, England (formerly Polytechnic of Central London), UK <i>(till January 1992)</i>	Graduate
177	BSc Degree in Quantity Surveying from University of Westminster, England (formerly Polytechnic of Central London), UK <i>(May 1994)</i>	Graduate
178	BSc (Hons) Degree in Quantity Surveying from University of Westminster, England (formerly Polytechnic of Central London), UK <i>(from November 1995 till October 2001)#</i>	Graduate
179	BSc (Hons) Degree in Quantity Surveying from University of Wolverhampton, England, UK <i>(from November 1995 till December 2004)</i> (refer to note in section 3.8.28.1 above)	Graduate
180	BSc (Hons) Commercial Management and Quantity Surveying from University of Wolverhampton, England, UK <i>(September 2005 intake only – from 30/9/2005 till 31/8/2006)</i>	Graduate
181	Diploma in Surveying (QS Option) from College of Estate Management, England, UK <i>(from May 1991 till August 2003)</i>	Graduate
182	BSc Degree in Quantity Surveying (External) from College of Estate Management, England, UK <i>(from September 2002 till 8/10/2007)</i>	Graduate
183	BSc (Hons) (External) Degree in Quantity Surveying from College of Estate Management, England, UK <i>(from 28/10/2008 till 29/10/2011)</i>	Graduate
184	Diploma in Quantity Surveying from Dundee Institute of Technology, Scotland (formerly known as Dundee College of Technology), UK <i>(till February 2000)</i>	Graduate
185	BSc (CNAAs) Degree in Quantity Surveying from Dundee Institute of Technology, Scotland (formerly known as Dundee College of Technology), UK <i>(till February 2000)</i>	Graduate

Item	Qualifications	Eligible Class of Membership
186	BSc / BSc (Hons) Degree in Quantity Surveying from Dundee Institute of Technology, Scotland (formerly known as Dundee College of Technology), UK (<i>from November 1995 till February 2000</i>)	Graduate
187	Diploma in Quantity Surveying from Northern Ireland Ulster Polytechnic, UK (<i>till February 2000</i>)	Graduate
188	BSc (CNAAB) Degree in Quantity Surveying from Northern Ireland Ulster Polytechnic, UK (<i>till February 2000</i>)	Graduate
189	Professional Diploma in Construction Economics from Regional Technical College, Limerick, Northern Ireland, UK (<i>from November 1995 till October 2001</i>)	Graduate
190	An Associate Member of the New Zealand Institute of Quantity Surveyors	Graduate
191	An Associate Member of the Institute of Quantity Surveyors, Australia with ISM recognized qualifications	Graduate
192	A Member of Institute of Quantity Surveyors, UK (<i>prior January 1992</i>)	Graduate
193	Diploma from Institute of Quantity Surveyors, UK (<i>from May 1991 till November 1995</i>)	Graduate
194	Diploma from the Royal Institution of Surveyors, UK (<i>from January 1992 till September 2002</i>)	Graduate
195	Pass Final/Direct Final Examination of the Royal Institution of Chartered Surveyors (<i>from January 1992 till September 2002</i>)	Graduate
196	Pass in the Final Examination of the Graduate Entry Scheme (GES) of the Royal Institution of Chartered Surveyors (<i>from October 1997 till September 2002</i>)	Graduate
197	Passed the Joint Test of Professional Competence in Quantity Surveying jointly conducted by the Board of Quantity Surveyors, Malaysia and the QS Division of ISM	Member
198	Satisfied the requirements set out under the special entry scheme (as approved by the Council during Session 1998/1999) as attached in Appendix A	Member
199	A Member or Fellow of the Royal Institution of Chartered Surveyors, U.K. with ISM recognized qualifications (subject to an interview with the Council or QS Division committee members) (as approved by the Council during Session 2006/2007)	Member