

What is the APC?



The Assessment of Professional Competence (APC) is a framework laid down by the RICS against which to assess candidates to determine their competence in certain technical, business, interpersonal and management aspects to evaluate their suitability to meet the standards of professionalism required of a Chartered Surveyor.

RICS Routes to Membership



How does the APC work?



Not an easy question to answer! It depends which route to membership you are taking. In essence, the common factor is that competence must be demonstrated in all pathway areas in order to evidence suitability for election as a Chartered Surveyor. How long this may take will depend on the route you are eligible to follow.

Who does what?





The central ethos of the APC is that you, the candidate are fully committed to following structured training the effective time planning and organisation to ensure effective and focused self development along the way.

Solomons will preparing for your interview.

provide Your counsellor will provide support and encouragement support throughout the an awareness of your day to along the way and will be APC process and is able to offer assistance in responsible for verifying you in the right direction in framework to successful completing your final your progress against the developing the required completion. This requires assessment submissions and required competencies at 6 level of competence, ideally monthly intervals as a minimum.

Counsellor

Your supervisor should have day role and be able to point with formal review points every 3 months.

Supervisor

What is a Pathway?



Pathways are the different routes available to Surveyors to reach Chartership.



We at Solomons follow the "Quantity Surveying and Construction Pathway", but Pathways exist for Surveyors of Fine Art, Commercial Property, Geomatics and many more.



The Pathway followed determines which competencies you will be required to demonstrate in order to attain member status.

The Quantity Surveying & Construction Pathway



construction", who must understand all aspects of



For us process and engineering sector QS's this is indeed a big ask and means a broad and meaningful awareness of the whole project life.

Competency Groups & Levels

Mandatory

- Mandatory skills include
- Personal Interpersonal
- Professional
- Busines skills

Technical

- Technical skills include
- Core primary skills
- Optional additional self selected competencies relating to area of expertise

Level 1

Level 2

Knowledge & Understanding

At this level you need to be able to explain any learning or training you have done relevant to the competency - which can be on the job, online courses, workshops, etc. In some cases you may have covered Level 1 via your degree studies.

Application

This is where you must be able to show your ability to put your learning into practice on the job. You should be able to give specific examples from your own projects and experiences and effectively articulate your personal involvement in these aspects.

Level 3

Reasoned Advice & Depth of Knowledge

This is the killer level where you must effectively demonstrate your professional competence through your ability to provide reasoned, reliable advice to your client. This requires you to act impartially and with due reference to current case law, regulations, industry standards and best practice in order to ensure you can act as trusted advisor within your current client/team.

Competencies specific to QS Pathway

Mandatory competencies

You must achieve the minimum levels as set out in the mandatory competencies.

Level 3

 Conduct rules, ethics and professional practice

Level 2

- Client care
- Communication and negotiation
- Health and safety

Optional competencies

Two competencies at Level 2 from the list below

- Commercial management of construction or Design economics andcost planning (whichever is not selected as a core competency)
- Contract administration
- Programming and planning
- Project evaluation
- Risk management

Level 3

- Accounting principles and procedures
- Business planning
- Conflict avoidance, management and dispute resolution procedures
- Data management
- Sustainability
- Team working

Core competencies

Level 3

- Commercial management of construction or Design economics and cost planning
- Contract practice
- Construction technology and environmental services
- Procurement and tendering
- Project financial control and reporting
- Quantification and costing of construction works
- Conflict avoidance, management and dispute resolution procedures

N.B. this list has been reduced to those relevant to the work undertaken at Solomons Europe

Candidates must elevt from one of the following fields of work

- Construction
- Civil Engineering
- Railways
- Petro-chemicals
- Oil / gas installations
- Mechanical and electrical installations.

The RICS advises that Quantity surveyors working in a commercial or contracting environmentwill probably choose commercial management of construction to Level 3. Quantity surveyors working in a consulting environment within either the public or private sector will probably choose design economics and cost planning to Level 3.

How to tackle the APC

- You are in the driving seat!
- Speak regularly with your supervisor and counsellor
- Achieve tangible progress in each 3 month window
- Keep your Solomons training plan up to date and speak with your line manager regularly regarding skills gaps, so you can work together to address these with practical steps and experience

RICS Templates which may help get started





 Candidate Diary template











www.rics.org