



Report form for the award of Chartered Chemist

Professional Development Programme

Before completing this form, please refer to the 'Requirements and information for applicants'. If you require any further advice please contact Membership Department. Tel: +44 (0)1223 432141
Email: cchem@rsc.org or visit our website at www.rsc.org/careers/cpd/practising-scientists.

1. Personal details

Current category (please tick)	<input type="checkbox"/> Member	<input type="checkbox"/> Fellow					
Membership number							
	<input type="checkbox"/> Miss	<input type="checkbox"/> Mr	<input type="checkbox"/> Mrs	<input type="checkbox"/> Ms	<input type="checkbox"/> Mx	<input type="checkbox"/> Dr	<input type="checkbox"/> Other (please specify)
	<input type="checkbox"/> Female	<input type="checkbox"/> Male	<input type="checkbox"/> Non Binary	<input type="checkbox"/> Prefer not to say			
Title							
Family name							
First name(s)							
Home address							
							Postcode
Telephone number							
Email							
Job title							
Employer's name							
Employer's address							
							Postcode

2. CChem Mentor

Name							
Membership category							
Job title							
Work address							
							Postcode
Professional relationship to applicant							
Email							
Telephone number							

3. Preliminary report (6 months)

The purpose of the preliminary report is to ensure that satisfactory arrangements have been put in place to develop the twelve professional attributes that characterise a Chartered Chemist.

You should have reviewed with your mentor each of the twelve professional attributes and identified where further development is required. Please specify the areas for further development in the next six months and how this development will be progressed.

Date of submission

Name of applicant

Name of mentor

4. Interim report (12 months)

The applicant and mentor should review the professional attributes and identify progress towards completing a portfolio of evidence.

Please use the dialogue boxes to tell us what types of evidence you will be inserting into your final portfolio. See the appendix to 'Requirements and information for applicants' for examples of suitable evidence.

The professional attributes for CChem are grouped into five key areas:

A. Demonstrate and develop your knowledge and experience of chemistry as well as analytical and scientific skills

B. Exercise autonomy and professionalism in the workplace

C. Communicate effectively and demonstrate influence in your role

D. Demonstrate an involvement in Environmental, Health and Safety matters and adhere to the relevant requirements relating to your role

E. Demonstrate an interest in broader developments in chemical science and make a contribution to the profession outside your usual job remit

A1	Make significant personal contributions to key tasks in your employment area and understand fully the objectives of your work as they relate to the chemical sciences.
A2	Demonstrate a high level of appropriate professional skills in the practice or advancement of the chemical sciences.
A3	Develop your chemistry and other professional skills as required for work undertaken and career development.
A4	Evaluate critically and draw conclusions from scientific and other data.

B1	Demonstrate reliability, integrity and respect for confidentiality on work related and personal matters.
B2	Plan, organise and implement work systematically and deliver results or improvements.
B3	Demonstrate the ability to work as part of a team.

C1	Demonstrate good communication skills by writing clear, concise and orderly documents and/or giving clear oral presentations.
C2	Discuss work convincingly and objectively with colleagues, customers and others, responding appropriately to alternative views.
C3	Exert effective influence.

D	Demonstrate an involvement in Environmental, health & safety matters and adhere to the relevant requirements relating to your role.
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E	Demonstrate an interest in broader developments in chemical science and make a contribution to the profession outside your usual job remit.
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Date of submission

Name of applicant

Name of mentor

Applicant's comments

In particular indicate if you foresee any problems in producing the portfolio of evidence

CChem Mentor (complete as applicable)

I have reviewed the above information with the Candidate and advise that the applicant is making satisfactory progress towards CChem.

The applicant is not making satisfactory progress towards CChem.

Actions required to achieve CChem.

Applicant's name

Date

Mentor's name

Date

Once the interim report is completed and signed off, please send a copy to: Membership Department, Royal Society of Chemistry, Thomas Graham House, Science Park, Milton Road, Cambridge CB4 0WF, or by email to cchem@rsc.org

5. Final report

The professional attributes for CChem are grouped into five key areas:

- A. Demonstrate and develop your knowledge and experience of chemistry as well as analytical and scientific skills**
- B. Exercise autonomy and professionalism in the workplace**
- C. Communicate effectively and demonstrate influence in your role**
- D. Demonstrate an involvement in Environmental, Health and Safety matters and adhere to the relevant requirements relating to your role**
- E. Demonstrate an interest in broader developments in chemical science and make a contribution to the profession outside your usual job remit**

All sections must be completed with reference to the appropriate piece(s) of primary evidence in your portfolio.

An organised portfolio of evidence must accompany this form to support each of the professional attributes. It is typical for 20 different pieces of evidence to be used in a complete portfolio. The portfolio should consist of a maximum of 40 sides of A4 and be well-presented.

Professional attributes for CChem

A1	Make significant personal contributions to key tasks in your employment area and understand fully the objectives of your work as they relate to the chemical sciences.
A2	Demonstrate a high level of appropriate professional skills in the practice or advancement of the chemical sciences.

A3	Develop your chemistry and other professional skills as required for work undertaken and career development.
A4	Evaluate critically and draw conclusions from scientific and other data.

CChem Mentor's comments:

B1	Demonstrate reliability, integrity and respect for confidentiality on work related and personal matters.
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B2	Plan, organise and implement work systematically and deliver results or improvements.
B3	Demonstrate the ability to work as part of a team.

CChem Mentor's comments:

C1	Demonstrate good communication skills by writing clear, concise and orderly documents and/or giving clear oral presentations.
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C2	Discuss work convincingly and objectively with colleagues, customers and others, responding appropriately to alternative views.
C3	Exert effective influence.

CChem Mentor's comments:

D	Demonstrate an involvement in Environmental, Health and Safety matters and adhere to the relevant requirements relating to your role.
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CChem Mentor's comments:

E	Demonstrate an interest in broader developments in chemical science and make a contribution to the profession outside your usual job remit.
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CChem Mentor's comments:

Are there any other aspects of your personal circumstances that you feel the reviewers should know?

6. CChem mentor's final recommendation

Do you recommend the award of CChem? (Tick as appropriate) Yes No

Do you confirm that the applicant played a principal part in the activities from which the evidence is drawn? Yes No

CChem Mentor's name

Date

7. Referee

If your mentor is a CChem you are required to provide the name of a referee who is preferably, but not necessarily, a CChem.

If your mentor is not a CChem you are required to provide the name of a referee who is a CChem.

If this is not possible contact the Membership department for advice.

References will remain confidential.

In all cases the referee is expected to have sufficient knowledge of the applicant's work.

Referee

Name

RSC Membership category and number

Job title

Address

Postcode

Professional relationship to you

8. Declaration

I, the undersigned do hereby declare that, the information given on this form and in any attachments is correct to the best of my knowledge and belief and that I will abide by the decision of the Council of the Royal Society of Chemistry in pursuance of this application.

As a CChem I will continue to review my professional development activities and keep accurate records which I understand may be requested by the Royal Society of Chemistry for review as part of the revalidation process.

Name

Date

The information supplied on this form will only be used for the purposes of your application to this designation. This will include disclosure of the information in your application, to external assessors, referees and CChem mentors. If you require further information on this process please contact CChem@rsc.org.

The information provided on this form will not be used for marketing purposes or any third party communications.

For further information on data protection please refer to the Royal Society of Chemistry's privacy statement at [rsc.li/privacy](https://www.rsc.li/privacy)

Please return your completed form and a copy of your CV via email to: cchem@rsc.org or by post to Membership Department, Royal Society of Chemistry, Thomas Graham House, Science Park, Milton Road, Cambridge CB4 0WF

Final checklist

Before submitting your application for assessment, make sure you have:

- included your CV;
- a completed report form - ensure your Mentor has filled in their section;
- portfolio of evidence;
- signed the declaration; and
- name and contact of a referee.