

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

- A.1 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.
- A.2 Demonstrate a high level of appropriate professional skills in the practice or advancement of the chemical sciences.
- A.3 Develop your chemistry and other professional skills as required for work undertaken and career development.
- A.4 Evaluate critically and draw conclusions from scientific and other data.

## B. Exercise autonomy and professionalism in the workplace.

- B.1 Demonstrate reliability, integrity and respect for confidentiality on work related and personal matters.
- B.2 Plan, organise and implement work systematically and deliver results or improvements.
- B.3 Demonstrate the ability to work as part of a team.

## C. Communicate effectively and demonstrate influence in your role.

- C.1 Demonstrate good communication skills by writing clear, concise and orderly documents and/or giving clear oral presentations.
- C.2 Discuss work convincingly and objectively with colleagues, customers and others, responding appropriately to alternative views.
- C.3 Exert effective influence.

## 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.