

Name:
Location:
E-mail:

Short introduction

- 2–3-line sentences describing your qualities and what you can bring to the role. Short and straight to the point.

Education and Work History

- List your education history from bachelor's degree onwards as well as work history including part-time work

Teaching Contributions and Continuing Development

- Include any teaching you have done i.e. tutoring, graduate teaching assistant, final year project management
- Online modules you have taken i.e. LinkedIn in learning, training workshops delivered by RSB, Biochemical Society, Advance HE

Research Outputs and Contributions

Research papers:

Selected abstracts for oral or poster presentations at local and international conferences:

Laboratory/Technical skills

- List any skills gained from labs, dissertation projects or summer internships
- List any IT skills you have used
- Databases you have used

Public Engagement and Impact:

- Science ambassador work
- Volunteering in British Science Week
- Science-focused widening participation activities

Service and Leadership:

- Student representative
- Society committee member
- Volunteering/community service

References upon request

