

SENIOR RESEARCH ASSOCIATE IN SYNTHETIC SUPRAMOLECULAR CHEMISTRY

PERSON SPECIFICATION

Ref: A2945

Criteria	Essential/ Desirable	Application Form/ Supporting Statements/ Interview*
To convey an appropriate rationale and interest in applying for this particular post	Essential	Supporting Statements / Interview
A PhD (or about to be awarded) in synthetic supramolecular chemistry or synthetic organic chemistry or a related discipline	Essential	Application Form
Knowledge and understanding of synthetic supramolecular chemistry relevant to project	Essential	Interview
Publication record appropriate to stage of career	Essential	Application Form
Excellent organisational and time management skills	Essential	Supporting Statements / Interview
Excellent interpersonal skills including evidence of working collegiately within a team and providing appropriate guidance for colleagues	Essential	Supporting Statements / Interview
Ability to present information in an accurate and appropriate format	Essential	Application Form/ Interview
Experience of multi-step organic synthesis (e.g. the preparation of interlocked molecules and/or total synthesis of natural products)	Desirable	Application Form / Supporting Statements
Experience of the synthesis of peptides and/or peptide containing molecules	Desirable	Application Form / Supporting Statements
Experience of connecting with other research teams/external networks to promote research activity	Desirable	Supporting Statements / Interview

- Application Form assessed against the application form, curriculum vitae and letter of support. Applicants will not be asked to make a specific supporting statement. Normally used to evaluate factual evidence eg award of a PhD. Will be "scored" as part of the shortlisting process.
- **Supporting Statements** applicant are asked to provide a statement to demonstrate how they meet the criteria. The response will be "scored" as part of the shortlisting process.
- **Interview** assessed during the interview process by either competency based interview questions, tests, presentation etc.