Senior Research Associate in Pure Mathematics (Grade 7P)

PERSON SPECIFICATION
Ref: A3528

Criteria	Essential/Desirable	Application Form /Supporting statements/ Interview*
A recent, or expected, PhD in Pure Mathematics. Please give details of your PhD stating awarding institution, date of award/submitted, discipline and specialism.	Essential	Application Form / Supporting statements
Good verbal and written communication skills	Essential	Application Form/ Interview
Ability to work both independently and co-operatively with colleagues	Essential	Application Form/ Interview
Communication of an appropriate rationale and interest in applying for this particular post	Essential	Application form/Interview
An expertise in at least one of the methodological areas of the research project, such as: Homological and homotopical algebra Algebraic topology Algebraic geometry Representation theory Category theory	Essential	Supporting statements/ Interview
A good publication record in peer-reviewed journals	Desirable	Application Form/ Interview
Commitment to ongoing personal development and training	Essential	Interview

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- Application Form – assessed against the application form, curriculum vitae and letter of support. Applicants will not be asked to answer a specific supporting statement. Normally used to evaluate factual evidence e.g. award of a qualification. Will be "scored" as part of the shortlisting process.
- Supporting Statements - applicants 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.