

PERSON SPECIFICATION

Ref: A2267

Criteria	Essential/	Application Form/
	Desirable	Interview
A PhD in Physics, Chemistry, Engineering, Computer	Essential	Application Form
Science, Data Science or closely related subject.		
Knowledge and expertise in the area of data standards and	Desirable	Supporting Statements
platforms		/ Interview
Experience in working with large and complex datasets	Essential	Supporting Statements
		/ Interview
Knowledge and expertise in the area of batteries (modelling	Desirable	Supporting Statements
or experimental)		/ Interview
A strong record of publication of research results in	Desirable	Application Form
international journals and conferences.		
The ability to present information in an accurate and	Essential	Supporting Statements
appropriate format for publication in peer-reviewed		
manuscripts		
Evidence of ability to work as a part of a team	Essential	Supporting Statements
		/ Interview
Experience in working in a software development	Desirable	Supporting Statements
production environment		/ Interview
Knowledge and expertise in the area of data visualisation	Desirable	Supporting Statements
		/ Interview
Experience in working in a multidisciplinary research	Desirable	Supporting Statements
environment and across multiple institutions		/ Interview
An ability to communicate how your skills/experience	Essential	Interview
address the requirements for this post and a clear rationale		
for wanting to be at Lancaster		

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 e.g. award of a PhD. 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 questions, tests, presentation etc.