

## **Person Specification**

This form lists the essential and desirable requirements needed in order to do the job.

Applicants will be shortlisted **solely** on the extent to which they meet these requirements.

Job title: HR Analyst, Information and Systems

Department/Division:
Human Resources

Accountable to:
HR Manager, Information and Systems

| Competency                 | Criteria  | E/D |
|----------------------------|---|-----|
| 1 Knowledge and Experience | Excellent IT skills, and knowledge of Microsoft Word, Excel and Outlook   | E   |
|                            | Experience of using MS Excel to an advanced level (including pivot tables and lookups)  | E   |
|                            | Experience of having written reports using Business Objects or similar database reporting tools and using visualisation tools such as Tableau | E   |
|                            | Knowledge of the data held by HR and an understanding of how this data can contribute to management decision making                           | E   |
|                            | Experience of providing system administration support to ResourceLink or a similar integrated HR and Payroll Information System               | E   |
|                            | Experience of using Engage ATS or a similar online recruitment system   | E   |
|                            | Knowledge of the Data Protection Act and GDPR   | E   |
|                            | Experience of working in a Higher Education environment   | D   |
|                            | Experience of providing HESA data   | D   |
|                            | Experience of Contensis or a similar web content management system (CMS)  | D   |
| 2 Communication            | Examples of having conveyed information to individuals on the phone, by e-mail and face to face   | E   |
|                            | Examples of having compiled statistics from existing data and providing descriptive reports   | E   |
|                            | Experience of documenting new procedures, for information and training purposes   | E   |



|                                  | Explaining problems with data and databases to colleagues, vendor helpdesks or external consultants  | E |
|----------------------------------|--|---|
|                                  | Examples of explaining complex information to a variety of different people, both verbally and in writing                                      | E |
|                                  | Experience of developing delivering training in system functionality for a range of stakeholders   | D |
| 3 Service delivery               | Evidence of having responded to questions from colleagues, internal and external contacts, drawing on prepared materials                       | E |
|                                  | Evidence of providing first-line helpdesk support after having discussed customer needs to establish, and deliver, the best solution available | E |
| 4 Planning and                   | Evidence of having worked within strict deadlines  | E |
| organising resources             | Evidence of having responsibility for own time-management and personal organisations   | E |
|                                  | Ability to pay attention to details and to assess the accuracy of data provided  | E |
| 5 Teamwork and motivation        | Evidence of having participated in and actively contributed to a team  | E |
|                                  | Evidence of working in project teams   | E |
| 6 Decision Making                | Examples of making decisions based upon existing guidelines and data   | E |
|                                  | Evidence of deciding how best to structure databases or reports, assessing pros and cons of various options                                    | E |
| 7 Initiative and problem solving | Examples of using initiative and creativity to resolve problems  | E |

E - Essential: requirements without which the job could not be done.
 D - Desirable: requirements that would enable the candidate to perform the job well.