

**JOB DESCRIPTION****Vacancy Ref: A2508**

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| <b>Job Title:</b> Research Associate (Developer)  | <b>Present Grade:</b> 6 |
| <b>Department/College:</b> School of Computing and Communications   |                         |
| <b>Directly responsible to:</b> Dr Joe Finney   |                         |
| <b>Supervisory responsibility for:</b> None   |                         |
| <b>Other contacts</b>   |                         |
| <b>Internal:</b><br>Researcher Associates engaged with the Energy in Schools Project; Staff and Students at the University  |                         |
| <b>External:</b><br>Project partners and collaborators of the Energy in Schools project   |                         |
| <b>Major Duties:</b>  |                         |
| <ol style="list-style-type: none"><li>1. To undertake practical research and development necessary to achieve Lancaster University's aims within the Energy in Schools project. More specifically, to design and build prototype energy aware Physical Computing peripherals for educational use and evaluate their effectiveness.</li><li>2. To collaborate with industrial and research project partners and to assist in the coordination of development activities within the project.</li><li>3. To contribute to the high profile, impact led research work of Lancaster's Physical Computing team. To assist in the development, dissemination and impact of research and development results.</li><li>4. Any other duties appropriate to the grade as delegated by Dr Joe Finney.</li></ol> |                         |