



School of Computing, Engineering, and the Built Environment Edinburgh Napier University

PHD STUDENT PROJECT

Funding and application details

Funding status: Self-funded students only

Application instructions:

Detailed instructions are available at <https://www.napier.ac.uk/research-and-innovation/research-degrees/how-to-apply>

Prospective candidates are encouraged to contact the Director of Studies (see details below) to discuss the project and their suitability for it.

Project details

Supervisory Team:

- DIRECTOR OF STUDY: Dr Emilia Sobolewska (Email: E.Sobolewska@napier.ac.uk)
- 2ND SUPERVISOR: Prof Frauke Zeller

Subject Group: Applied informatics

Research Areas: Computer Science

Project Title: Coping with Social Robots and Artificial Intelligence in the Context of Care

Project description:

The project concerns the spectrum of societal, technological, user-related, and context-dependent implications of involving Social Robots and Artificial Intelligence in the field of Care.

References:

Candidate characteristics

Education:

A second class honour degree or equivalent qualification in Human-Computer Interaction, Human-Robot Interaction, Computer Science, Artificial Intelligence, Sociology, Anthropology, Psychology or User Experience

Subject knowledge:

- Human-Computer Interaction

Essential attributes:

- Interpersonal skills
- Communication skills
- Writing skills

Desirable attributes: