# Profile Survey for Gap-finding study

1a. How long have you been exposed to the system under development (X, Y, Z)?

_____ (years, months)

1b. How familiar are you with the system under development, e.g. its users, usage and functionality?

☐ Not at all   ☐ Novice   ☐ Advanced beginner   ☐ Competent   ☐ Proficient   ☐ Expert

2a. How would you rate your knowledge and experience of scope management?
For example, having a product vision, assessing business value, prioritisation, communication and negotiation of scope.

☐ Not at all   ☐ Novice   ☐ Advanced beginner   ☐ Competent   ☐ Proficient   ☐ Expert

2b. How would you rate your knowledge and experience of requirements engineering?
For example, stakeholder analysis, reqs elicitation, specification and validation, techniques and methods for these etc.

☐ Not at all   ☐ Novice   ☐ Advanced beginner   ☐ Competent   ☐ Proficient   ☐ Expert

2c. How would you rate your knowledge and experience of testing?
For example, plan, design & execution of tests, test methods for black box and white box testing etc.

☐ Not at all   ☐ Novice   ☐ Advanced beginner   ☐ Competent   ☐ Proficient   ☐ Expert

2d. How would you rate your knowledge and experience of design and development?
For example, architectural design, coding, unit testing, debugging etc.

☐ Not at all   ☐ Novice   ☐ Advanced beginner   ☐ Competent   ☐ Proficient   ☐ Expert

3a. How long have you worked with IT at the Open University? And, total work experience?

_____ (years, months)

3b. How familiar/experienced are you with OU work process & practices for your role?

☐ Not at all   ☐ Novice   ☐ Advanced beginner   ☐ Competent   ☐ Proficient   ☐ Expert

3c. What connections to your work/role are there, e.g. who/what feeds into your work?

_____

3d. For these (see 3c), how familiar are you with OU work process & practices for these activities?

☐ Not at all   ☐ Novice   ☐ Advanced beginner   ☐ Competent   ☐ Proficient   ☐ Expert

4. For software developed by this team, what is relative priority between the following (in total 30 'resources'):

___ Functionality   ___ Reliability   ___ Usability   ___ Efficiency   ___ Maintainability   ___ Portability

5. Which part of the OU organisation do you work for (who is your line manager)?

_____

6. Where is your desk located? (point to campus map)

_____

Name: _____