The Australian Code for the Responsible Conduct of Research has a number of parts, this questionnaire is concerned with Section 2 of the code – Management of Research Data and Primary Materials. The following questions are for the purpose of determining what type of research is being carried out in the University and what the storage requirements are likely to be in the future.

1. What types of research is being carried out in your discipline?

2. What research data do you believe should be kept by your discipline?
   Research data that must be kept depends on the following:
   a. If the data is required to justify the outcomes of your research;
   b. If the data is required to fend the outcomes of research should it be challenged; and
   c. The potential value of the material for further research particularly where research would be difficult or impossible to repeat.

3. Is research in your area collaborative research or does it tend to be more individual research?

4. Where is research being carried out?

5. What policies, procedures, guidelines or requirements are in place within the faculty, school or discipline that support research data capture and management? (or alternatively within the profession e.g. professional bodies etc.)

6. How many people carry out research within the discipline?

7. Where is research data currently stored?

8. How is research data currently stored and what format is it in? e.g. electronic – spreadsheets, within specific software, word documents, log books, samples, drawings, images, videos etc.

9. How is research data managed once a project is over?

10. How much research data is generated within the discipline?

11. Who has management over sight of the research data during and after the research project e.g. the custodian?

12. Do you think that people will carry out more research over time or if it will remain about the same?