THE RESEARCH PROCESS

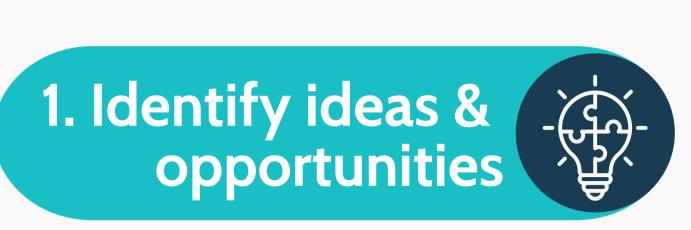




2. Find a supervisor



3. Write your protocol









5. Budget & funding

9. Publish your research





6. Collect & analyse data

8. Present your research





1. Identify ideas & opportunities

- Identifying ideas & opportunities video
- Past student research
- Student publications
- Annual Academic Day presentations
- Google Scholar keyword search



2. Find a supervisor

- Identifying & working with a supervisor video
- Find a research project
- Search staff/departmental research areas
- Search the SU knowledge directory



3. Write your protocol <u>video</u>

- Literature review
 - Methods >>
- Ethical considerations
- <u>Budget</u> <u>Timeline</u>
- Reference list
- Question, aims, objectives
- Research design - Sampling & sample
- Data collection measures
- Data collection procedures - Data management & analysis

4. Ethics & other permissions

- Undergraduate Research Ethics Committee (UREC) info & deadlines
- Quick guide to applying for ethics approval Frequently asked ethics questions
- Institutional approval for research with SU



5. Budget & funding

- <u>Drawing up a research budget video</u>
- Applying to the Undergraduate & Honours
 Research Project Fund (deadlines 1 April & 1 Nov)

staff or students





- Data collection and analysis resources
- Book a biostatistics consult
- SU data management policy
- POPIA data privacy check Ethics of using secondary data/samples
- 6. Collect & analyse data



- Writing your results and discussion <u>video</u>
- Giving feedback & disseminating results video

7. Write up results & discussion



- Write and submit an abstract video
- Doing an oral presentation video Doing a poster presentation video
- Applying to the Undergraduate Conference Presentation Fund (deadlines 1 May & 1 Oct)

8. Present your research



- Write and submit an abstract video
- How to publish your research in a peer-
- 9. Publish your research