

Faculty Interview Protocol

Allison Theobald, Stacey Hancock, Sara Mannheimer

May 1, 2020

- What computational understandings and/or abilities do you believe are necessary for practitioners in your field?
- What computational understandings and/or abilities do you expect that masters or doctoral graduates of your program will have?
- Of the courses required for completion of a masters or doctoral degree, which, if any, specifically teach computing?
- To the best of your understanding, what computational concepts and/or skills are taught in each of these courses?
- For the methods that are necessary for coursework and research that are not specifically taught, where do you believe students are acquiring these skills?
- What resources do you recommend to students who require support in building and applying computational skills?