

GRIDD PhD and Masters students are provided with a range of opportunities to enable them to develop strong professional and personal attributes alongside outstanding research skills



GRIDD students have opportunities to develop:

- ➤ Unique Cross-Disciplinary Perspectives by participating in research at the boundary between Chemistry and Biology and thereby gaining insights into the interdisciplinary nature of modern early-stage drug discovery; through opportunities to engage collaboratively with experts from different disciplines
- Excellent Research, Critical Thinking and Leadership Skills by accessing excellent facilities, conducting independent research and leading their research projects; by living the GRIDD values of Excellence, Integrity, Collegiality and Respect
- ➤ Professional Skills and Attributes by leading or serving on GRIDD or University committees; by leading or participating in early career researcher clubs/committees, outreach events or other projects
- ➤ Strong Written and Oral Communication Skills through writing research papers and presenting at institute seminars, symposia, national and international conferences, the three Minute Thesis competition, the annual GRIDD Student Symposium and a wide range of other events
- Scientific and Community Outreach Experience by participating as a GRIDD Ambassador; participating in talks to schools and community groups and by organizing or participating in institute and University hands on science community outreach events
- > Strong Professional Profile by being nominated and applying for prizes and awards; though generation of images and videos to promote their research; by acting as curator of GRIDD social media platforms, and by participating in many additional opportunities
- Experience in participating in supportive networks and research teams and working in a collaborative and supportive environment that values diversity; adding value to their research and professional development and learning team-work and co-operation skills
- ➤ Confidence and Networking skills by participating in individual and small group discussions with GRIDD research leaders, invited national and international seminar speakers and visitors; through attending and presenting at national and international conferences and by interacting with researchers, staff and community members at all levels of the Institute, University and externally
- ➤ Developing skills to actively engage in a strong peer-support network by organizing and/or participating in GRIDD networking and social events and having fun!