

Research Skills/Capabilities	Research Skills	W/shops	eGSA	Research
THINKING - advanced theoretical knowledge and analytical skills, as well as methodological, research design and problem-solving skills in a particular research area;	Theoretical Knowledge	Literature Review;Qualitative and Quantitative Workshops; Data Analysis; Stats Workshops; Create Argument; Entrepreneurship	Critical and Creative Thinking; Risk Management; Entrepreneurship	Literature Review; Develop Tools and Methodology; Data Analysis; Develop Skills in Stats and software; Create Argument; Product Development; Entrepreneurship
	Analytical & Critical thinking Skills			
	Knowledge of Methods and their application			
	Problem Solving			
INFORMATION MANAGEMENT - advanced information processing skills and knowledge of advanced information technologies and other research technologies;	Information Processing	Creating an Argument; Stats Workshop; Qual and Quan W/shop; IP Workshop; AIRS; Literature Review	GCRC; Info scholar	Collecting Data; Data Analysis; Literature Review; Develop stats and software skills; Develop tools and methods; Confirm IP Arrangements
	Information Technologies			
	Information Literacies			
	Research related Software Applications			
	Data Management and Storage			
COMMUNICATION -skills in project management, teamwork, academic writing and oral communication;	Teaching	Creating an Argument; Presentation Workshop; Publication Workshop; Making the Most of Conferences; Ethics; Entrepreneurship; Project Development; Literature Review; H&S; Career Catalyst; Writing Abstracts	Teaching at University; Leadership & Communication; Risk Management; Critical Writing; Managing Your Career; Project Management	Presentations; Conferences; Publications; Journals; Apply for schols & Grants; Posters; Submit Thesis; Field Work; Collect Data; Build Research Team; Confirm IP/Ethics/H&S/Collaborative Arrangements
	Network			
	Research Execution			
	Project Management			
	Teamwork			
	Writing			
	Communication			
	Research Dissemination			
Policy Writing				
ENTERPRISE - awareness of the mechanisms for research results transfer to end-users, scholarly dissemination through publications and presentations, research policy, and research career planning.	Knowledge Transfer	Career Catalyst	Global Sustainability; Public Policy; Managing Your Career; GCRC; Entrepreneurship	Attend Conference; Apply Scholarships/Grants; Build Research Team; Product Development
	Industry engagement			
RESEARCH CONDUCT - competence in the execution of protocols for research health and safety, ethical conduct and intellectual property ;	Intellectual Property/Ethics/H&S/Conduct	QUT bluebox;	Global Sustainability; Public Policy; GCRC; Risk Management; Ethics; Entrepreneurship	H&S Update; Project Development
RESEARCH MANAGEMENT- independence in research planning and execution, consistent with the level of the research degree/researcher	Project Management	Career Catalyst Workshop  Making the Most of Conferences; Qual & Quan Workshops; Creating an Argument	Managing Your Career; Project Mgt; Global Sustainability; Public Policy; GCRC; Risk Mgt; Ethics; Entrepreneurship; Critical and Creative Thinking	Submit Final Thesis; Coordinate Field Work; Apply schols & grants; Ethics; Agreements; H&S; Attend Conference; Build Research Team; Product Dev; Dev Tools & Methods;
	Research Planning			
	Independence			