Examples of Experiential Activities in the *Vitae Researcher Development Framework*





	Domain A: Knowledge & Intellectual Abilities			Domain B: Personal Effectiveness			Domain C: Governance & organisation			Domain D: Engagement, Influence & Impact		
Examples of Experiential Research Activities	Knowledge base	Cognitive abilities	Creativity	Personal qualities	Self- management	Professional & career development	Professional conduct	Research Management	Finance, funding and resources	Working with others	Communication and dissemination	Engagement and impact
Journal Clubs and Discussion									1000000			
Groups CSU Postgraduate Symposia –												
Attendance CSU Research Seminar –												
Attendance CSU Research Seminar – Presentation												
3-minute Thesis presentation												
External Conferences and Symposia – Attendance												
Invited Peer Review												
Development of a Researcher Profile- CRO Pure , ORCiD												
Networking Events - Attending industry-focused events												
Grant Application – Research Grant Application – Travel												
Lab, Floor, or Safety Representative												
Community Engagement -external												
conference, symposium or workshop Presentation - preparation and delivery of a research poster												
Publication - non-peer reviewed e.g. blog												
Publication - non-peer reviewed, technical/academic												
Publication - peer-reviewed e.g. journal article												
Teaching/tutoring												
Technical and Professional Committees												
Performance with or for a researchend user												
Entrepreneurship/ commercialisation Activity												
Informational/media Interview												