

Position Title	Administration Officer (BioSpine)
Group/Portfolio	Health
Classification	HEW 5
Position Number	00062432
Reports To	Kyle Mulholland
Employment Type	Part-time, Fixed Term

1.0 Position Purpose

BioSpine is an ongoing research project conducted within the Griffith Centre of Biomedical and Rehabilitation Engineering (GCORE). The project develops and translates integrated rehabilitation technologies to restore voluntary movement in people with spinal cord injury. The main project deliverables are developing and testing an electromechanical robotic rehabilitation system integrating brain-computer interfaces, human-machine interfaces, gamified cross reality, and controlled by a digital twin comprising of a personalised neuromusculoskeletal model.

GCORE represents people from Griffith University, the Gold Coast University Hospital, and other hospitals on the Gold Coast and in Brisbane, that are passionate about innovation, research and education across the 'Lifecycle' of orthopaedic, cardiovascular and neuromusculoskeletal conditions. GCORE embraces an active collaborative environment between researchers, engineers, designers, ICT, clinicians and health professionals, and organisational partnerships. GCORE also has a large range of training and engagement activities, including promoting knowledge and skills exchange, and connecting through new disruptive technologies to engage with the world through innovative advancement in the management of orthopaedic, cardiovascular and neuromusculoskeletal conditions.

Under general direction, this position is responsible for providing administrative assistance and support to the day-to-day operations of the BioSpine research project.

2.0 Eligibility Requirements

- The occupant of this position will hold a minimum of an associate diploma qualification and at least two years relevant work experience, or an equivalent combination of relevant skills, knowledge and experience.

3.0 Key Responsibilities

- Provide general administrative support including diary and travel management, record management, managing the flow of information, maintaining and reviewing administrative processes and making suggestions for improvement.
- Perform routine research and project work, including data collection and entry and the preparation and formatting of correspondence, presentations,

reports and project applications.

- Design and maintain databases and online systems, undertake procurement and financial transactions using the University's finance systems (eg payment and invoice requests) and participate on user testing/implementation working parties for new/upgraded University systems as required.
- Support working parties and ad hoc committees including the preparation of agendas and minutes and ensure follow up of actions.
- Provide standard policy and procedural advice, and contribute to the development of policies and procedures.
- Prepare advice and recommendations relating to projects and administrative matters.
- Review and update web and social media content ensuring relevance, and organise and coordinate events and activities.
- Maintain/monitor financial records systems, monitor budget expenditure, and prepare detailed costings and financial reports.
- May supervise administrative staff and manage workflow of a team, including providing on the job training and advice to new staff on common University systems such as HR and purchasing.
- Liaise with other Elements within the University and external organisations/agents as required.
- This position may be required to take on other responsibilities, commensurate with the expectations of a role at this level, which contribute to the overall objectives of the work unit.
- Support compliance with relevant legislation and University policies and procedures, including equity and health & safety and exhibit good practice in relation to same.
- Be a leading example of the principles and values embodied in the University's Code of Conduct, and behave, act and communicate at all times to reflect fairness, ethics and professionalism.

4.0 Key Capabilities

- Griffith University identifies the attributes of resilience, flexibility, creativity, digital literacy and entrepreneurship as critical to our graduates' success, in the rapidly changing future world of work. We have established a Griffith University Capability Development Framework to provide a common language of some of the non-technical organisation skills that will support our staff to thrive now and into the future. The Capability Development Framework will assist you to understand the current skill level of this position in the non-technical but critical skill domains that are increasingly important in a changing workplace context.

To read about some of the non-technical organisation skills for this position, please see the Leads Self section of our [Capability Development Framework](#).