Research Fellow in Robotics, Monash University, Australia.

Job No.: 602690
Location: Clayton campus
Employment Type: Full-time
Duration: 2-year Fixed-term appointment
Remuneration: $69,401 - $94,190 pa Level A (plus 17% employer superannuation)

- Be inspired, every day
- Drive your own learning at one of the world's top 80 universities
- Take your career in exciting, rewarding directions

Everyone needs a platform to launch a satisfying career. At Monash, we give you the space and support to take your career in all kinds of exciting new directions. You'll have access to quality research, infrastructure, and learning facilities, opportunities to collaborate internationally, as well as the grants you'll need to publish your work. We're a university full of energetic and enthusiastic minds, driven to challenge what's expected, expand what we know, and learn from other inspiring, empowering thinkers.
Monash University strongly advocates diversity, equality, fairness, and openness. We fully support the gender equity principles of the Athena SWAN Charter and invite you to join us in celebrating women in STEMM.

We offer our staff a range of on-site services available at our campuses. Depending on your work location, this may include on-site childcare, gym, pool, bookshop, health services, food outlets, banks, post office, Oxfam, etc. Staff members have a chance to participate in cycling, yoga, Pilates, aerobics and other classes before work, during lunchtime and after work at our Clayton, Caulfield and Peninsula campuses.
The Opportunity
The Department of Electrical and Computer Systems Engineering is seeking a Research Fellow with a particular interest in robot learning, interactive learning and a willingness to research long term autonomy in human environments.
As the Research Fellow, you will utilise your strong research and analytical skills and ability to solve complex problems to make significant contributions to the research efforts of the team. You will have the unique opportunity to develop research proposals and supervise junior researchers.
You will have excellent organisational capabilities, outstanding verbal and written communication skills and a demonstrated ability to work as part of a team.
The ideal candidate will hold a PhD in electrical, computer or mechatronics engineering, computer science or a closely related field.
This role is a full-time position; however, flexible working arrangements may be negotiated.
At Monash University, we are committed to being a Child Safe organisation. Some positions at the University will require the incumbent to hold a valid Working with Children Check.
Your application must address the selection criteria. Please refer to "How to apply for Monash Jobs".
Enquiries
Professor Dana Kulic, Electrical & Computer Systems Engineering, dana.kulic@monash.edu
Position Description
Research Fellow - Robotics
Closing Date
Friday 13 March 2020, 11:55 pm AEDT