

Dear all

This week we have 2 positions at the University of Sydney's Brain and Mind Centre.

Agent based modeller (Senior computer scientist)

The successful applicant will apply complex systems, agent-based modelling and modern data science methods working with a variety of complex, structured datasets to support the research activity for the University of Sydney's Brain and Mind Centre's Youth Mental Health and Technology Team. https://twitter.com/CSART_world/status/1389517415013289984?s=20

Mental Wealth Initiative Postdoctoral Fellow

- Opportunity for an applied economist to influence policymakers in youth mental health
- Work with industry-leading systems modelling teams on the Mental Wealth initiative https://twitter.com/CSART_world/status/1389718065949003776?s=20

About the opportunity

The University of Sydney's Brain and Mind Centre is a centre for discovery, innovation and integrative research strategies, clinical product development and actions that translate research into improved treatment and disease prevention strategies. The Centre is made up of 27 research units, staffed by around 200 researchers and 100 students.

The Mental Wealth Initiative at the Brain and Mind Centre combines experts across business, economics, law, social policy and mental health to empower communities to foster their mental wealth. Our transdisciplinary research team harnesses systems modelling, simulation and data science techniques to understand the factors that generate positive outcomes for mental health across the life course and contribute to thriving, productive and resilient communities.

If you would like something included in this digest please email it to office@mssanz.org.au

Kind regards, Karen