



Assistant Professor B - Simulation

Faculty of Health Sciences and Medicine

Essential

1. Bachelor of Medicine or an MD qualification with a minimum of 5 years' experience in the clinical field.
2. Demonstrated commitment to excellence in teaching and learning of clinical and practical skills at the university level, with a strong record of designing, co-ordinating and delivering high-quality, evidence-based education in simulation-based settings
3. Dedication to best practice in medical education, including simulation-based education (SBE), with relevant experience in delivering, and evaluating simulation activities.
4. Experience in overseeing, coordinating, mentoring, and coaching simulation staff and faculty such as simulation fellows, simulated participants, simulation casual tutors, and medical students undergoing their elective SBE placement.
5. Capacity to conduct research aligned with Faculty or Program priority areas, including a developing or established track record of research output and/or supervision of and MD higher degree by research students.
6. Strong interpersonal and communication skills, with a demonstrated ability to work collaboratively within a multidisciplinary academic team and engage effectively with internal and external stakeholders.

Desirable

7. Experience in curriculum design, development, and implementation, with a demonstrated track record in managing student progression and maintaining academic standards at the undergraduate level within a university setting.