Organisational Context

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. Discover more at [www.monash.edu](http://www.monash.edu).

The Faculty of Information Technology (IT)

IT underpins everything in modern society, so it’s no surprise that Monash has dedicated a whole faculty just to teaching and learning IT. In fact, we’re the only university in the prestigious Group of Eight that has. For us, IT isn’t just a side interest – it’s what we do. Every day we live and breathe IT. We’re witnessing - and shaping - how it’s helping us meet the global challenges of our time, and having a meaningful impact on our lives.

The faculty comprises 130 academic faculty members and casual lecturers, numerous professional staff and many thousands of undergraduate and postgraduate students. It offers vibrant and creative programs across all core IT and related subject areas, and in addition has extensive research efforts organized around core competency areas as follows: Systems and Cybersecurity, Data Science, Education, Computer-Human Interaction and Creativity, and Organizational and Social Informatics. To learn more about the Faculty and the exciting work we do, please visit [www.infotech.monash.edu.au](http://www.infotech.monash.edu.au/).

Position Purpose

This position is part of a range of initiatives in Digital Health (DH) at Monash. These include a collaboration to build Australia’s leading heart hospital, the $500M Victorian Heart Hospital, which is being built on the Monash Clayton campus and is planned to include 6000 sqm of research space. Monash will soon also launch a major date infrastructure initiative, which will provide technical and facilities support for the over $70M annual health and medical research funding including digital health research. Monash is also a leading partner in the recently announced $200M Digital Health CRC, a 7 year R&D project, involving 80 organisations across Australia.

A Level C academic is expected to make significant contributions to the teaching effort of a department, school, faculty or other organisational unit or an interdisciplinary area. An academic at this level is also expected to play a major role in scholarship, research and/or professional activities.

**Reporting Line:** The position reports to (depends on appointee skill set)

**Supervisory Responsibilities:** This position may supervise Postgraduate/PhD research students

**Financial Delegation:** Not applicable

**Budget Responsibilities:** Not applicable
**Key Responsibilities**

Specific duties required of a Level C academic may include:

1. The conduct of tutorials, practical classes, demonstrations, workshops, student field excursions, clinical sessions and/or studio sessions
2. Initiation and development of subject material
3. Course coordination
4. The preparation and delivery of lectures and seminars
5. Supervision of major honours or postgraduate research projects
6. Supervision of the program of study of honours students and of postgraduate students engaged in course work
7. The conduct of research
8. Significant role in research projects including, where appropriate, leadership of a research team
9. Involvement in professional activity
10. Consultation with students
11. Broad administrative functions
12. Marking and assessment
13. Attendance at departmental, school and/or faculty meetings and a major role in planning or committee work

**Key Selection Criteria**

**Education/Qualifications**

1. The appointee will have:
   - A doctoral or masters qualification in the relevant discipline area or equivalent accreditation and standing and/or recognised significant experience in the relevant discipline area
   - In determining experience relative to qualifications, regard shall be had to teaching experience, experience in research, experience outside tertiary education, creative achievement, professional contributions and/or contributions to technical achievement. In addition, a position at this level will normally require a record of demonstrable scholarly and professional achievement in the relevant discipline area

**Knowledge and Skills**

2. Possess a high level of interpersonal skills and demonstrated ability to work independently and as part of a team across both the education and service sectors
3. Demonstrated publication record in high-quality refereed journals, conferences equivalent textbooks or teaching resources
4. Demonstrated ability in undertaking outstanding research and leading a research team and project
5. Proven record of obtaining significant external grants for research
6. Demonstrated record of successfully supervising postgraduate research students
7. Ability to work positively and cooperatively with students, internal and external teams and external organisations
8. Demonstrated strong record of teaching experience in a tertiary environment including course coordination with the demonstrated ability to motivate, actively engage and educate a given audience
9. Proven ability, commitment and passion for engaging in scholarly and research activities
10. A demonstrated capacity to work in a collegiate manner with other staff in the workplace
11. A demonstrated track record in Digital Health research and / or teaching
12. A demonstrated ability and track record in one or more of the following key skill areas: Health data analytics, AI and Health, Health Data Visualisation, Usability and HCI Wearables and Health IoT, Evaluation of health technologies and digital health interventions, Privacy and Security in Health Data, Systems analysis and design, Systems development methodologies, Business intelligence in organisations
Other Job-Related Information

- Travel to other campuses of the University may be required
- There may be a requirement to work additional hours from time to time
- There may be peak periods of work during which taking of leave may be restricted
- A current satisfactory Working With Children Check is required

Legal Compliance

Ensure you are aware of and adhere to legislation and university policy relevant to the duties undertaken, including: Equal Employment Opportunity, supporting equity and fairness; Occupational Health and Safety, supporting a safe workplace; Conflict of Interest (including Conflict of Interest in Research); Paid Outside Work; Privacy; Research Conduct; and Staff/Student Relationships.