

Senior Lecturer / Lecturer in Genomics
Monash University

Direct Link: <https://www.AcademicKeys.com/r?job=259006>

Downloaded On: Aug. 19, 2025 8:47pm

Posted Jul. 3, 2025, set to expire Nov. 4, 2025

Job Title Senior Lecturer / Lecturer in Genomics

Department Faculty of Science

<https://www.monash.edu/science>

Institution Monash University

Melbourne, , Australia

Date Posted Jul. 3, 2025

Application Deadline Aug. 7, 2025

Position Start Date February 2026

Job Categories Senior Lecturer

Lecturer/Instructor

Academic Field(s) Biology - Microbiology

Biology - Computational

Biology - Cell Biology

Biology - Biostatistics

Biology - Biochemistry

Biology - Genetics

Biology - Developmental/Evolutionary

Biology - General

Biomedical Sciences

Biology - Molecular

Job Website <https://www.monash.edu/>

Apply Online Here <https://careers.pageuppeople.com/513/cw/en/job/679703/senior-lecturer-lecturer-in-genomics>

Apply By Email

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Job Description

Senior Lecturer / Lecturer in Genomics

Job No.: 679703

Location: Clayton campus

Employment Type: Full-time

Duration: Continuing appointment

Remuneration: \$118,974 - \$141,283 pa Level B / \$145,740 - \$168,049 pa Level C (plus 17% employer superannuation)

- **Amplify your impact at a world top 50 University**
- **Join our inclusive, collaborative community**
- **Be surrounded by extraordinary ideas - and the people who discover them**

The Opportunity

We are seeking a dynamic and dedicated academic to join our School of Biological Sciences as a Lecturer/Senior Lecturer in Genomics. In this role, you will coordinate and deliver innovative research and teaching programs in the field of Genomics, contributing to the advancement of the School's academic and professional objectives.

As a Lecturer you would develop a leading research program in genomics in any of its forms and contribute to the education program of the School of Biological Sciences in areas broadly related to your expertise.

As a Senior Lecturer you would lead an outstanding research program in genomics in any of its forms and make a significant contribution to the education program of the School of Biological Sciences in areas broadly related to your expertise.

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We will consider applications from academics who work on any system, including model organisms and humans, but we particularly encourage applications from academics who work with plants.

We invite applications from any area of genomics, including but not limited to:

- Applied genomics
- Comparative genomics
- Computational genomics
- Ecological genomics
- Evolutionary genomics
- Functional genomics
- Metagenomics
- Population genomics

Successful candidates will demonstrate the potential to secure external funding and build a research group including students and staff.

If you would like to join our vibrant academic community and contribute to excellence in Genomics in teaching and research then apply today!

To Apply

Please include the following in your application:

- a CV and four documents that together address the selection criteria:
 - Cover letter
 - Equity, Diversity and Inclusion Statement (no more than 1 page, addresses KSC 2)
 - Research statement (no more than 2 pages, addresses KSC 3)
 - Teaching statement (no more than 1 page, addresses KSC 4)

For instructions on how to apply, please refer to '[How to apply for Monash Jobs](#)'.

Diversity is one of our greatest strengths at Monash. We encourage applications from Aboriginal and Torres Strait Islander people, culturally and linguistically diverse people, people with disabilities, neurodivergent people, and people of all genders, sexualities, and age groups.

We are committed to fostering an inclusive and accessible recruitment process at Monash. If you need any reasonable adjustments, please contact us at hr-recruitment@monash.edu in an email titled

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'Reasonable Adjustments Request' for a confidential discussion.

Your employment is contingent upon the satisfactory completion of all pre-employment and/or background checks required for the role, as determined by the University.

Enquiries: Professor Anne Peters, Deputy Head of School, School of Biological Sciences,
Anne.Peters@monash.edu

Position Descriptions:

[Lecturer - Level B - Genomics](#)

[Senior Lecturer - Level C - Genomics](#)

Applications Close: Thursday 7 August 2025, 11:55pm AEST

About Monash University

At [Monash](#), work feels different. There's a sense of belonging, from contributing to something groundbreaking – a place where great things happen.

We value difference and [diversity](#), and welcome and celebrate everyone's contributions, lived experience and expertise. That's why we champion an [inclusive and respectful workplace culture](#) where everyone is supported to succeed.

Together with our [commitment to academic freedom](#), you will have access to quality research facilities, infrastructure, world-class teaching spaces, and international collaboration opportunities.

[Learn more about Monash.](#)

Join the pursuit of our purpose to build a better future for ourselves and our communities - [#Changelt](#) with us.

Monash supports flexible and hybrid working arrangements. We have a range of policies in place enabling staff to combine work and personal commitments. This includes [supporting parents](#).

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Contact Information

Please reference Academickeys in your cover letter when applying for or inquiring about this job announcement.

Contact Professor Craig White
Head of School, School of Biological Sciences
Monash University
195 Wellington Road Clayton
Melbourne 3168
Australia

Contact E-mail Craig.White@monash.edu