

Project Officer (Plant Biochemistry and Physiology)
Nanyang Technological University

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Posted Jun. 2, 2025, set to expire May 6, 2026

Job Title	Project Officer (Plant Biochemistry and Physiology)
Department	School of Biological Sciences https://www.ntu.edu.sg/sbs
Institution	Nanyang Technological University Singapore, , Singapore
Date Posted	Jun. 2, 2025
Application Deadline	Open untill filled
Position Start Date	Available Immediately
Job Categories	Research Scientist/Associate
Academic Field(s)	Botany/Plant Sciences Biology - Biochemistry Biology - General
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Apply By Email	
Job Description	

Join Our Team at the School of Biological Sciences, Nanyang Technological University, Singapore

The School of Biological Sciences (SBS), part of the College of Science, was established in 2002 with a mission to advance biological and biomedical sciences. At SBS, our research spans various areas, including infectious diseases, immunology, neurodegenerative diseases, telomere biology, and genome function. Over the years, SBS has attracted talented individuals from around the world and

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Singapore to join as scientific leaders and researchers.

For more details, please view <https://www.ntu.edu.sg/sbs>.

A Project Officer position is available in the laboratory of Associate Professor Wei MA at the School of Biological Sciences, Nanyang Technological University, Singapore.

We are seeking a highly motivated and hard-working individual to support the lab activities of a plant research laboratory. A candidate with expertise of Arabidopsis genetics, plant molecular biology, *Nicotiana benthamiana* transient expression assay and microscopy background is highly desired.

Key Responsibilities

- The successful candidate will be responsible for contributing to various administrative tasks within the lab, including but not limited to safety and risk assessment, equipment maintenance, procurement, and other related duties.

Job Requirements

- BSc in Biological Sciences or related fields
- Prior lab experience in plant genetics, plant molecular biology, transient expression assay, gene regulation, microscopy, and plant fatty acid analysis.
- Expected to be competent in plant molecular biology, plant genetics, lipid biochemistry, physiology, and *Nicotiana benthamiana* transient expression techniques.
- Expected to be enthusiastic to plant biology research and suitable for teamwork.

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The College of Science seeks a diverse and inclusive workforce and is committed to equality of opportunity. We welcome applications from all and recruit on the basis of merit, regardless of age, race, gender, religion, marital status and family responsibilities, or disability.

We regret that only shortlisted candidates will be notified.

Contact Information

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

Contact

Singapore