

**Research Fellow (Polymer Engineering/Materials Science)**  
**Nanyang Technological University**

Direct Link: <https://www.AcademicKeys.com/r?job=233109>

Downloaded On: May. 9, 2024 12:01am

Posted Mar. 19, 2024, set to expire Jul. 18, 2024

<b>Job Title</b>	Research Fellow (Polymer Engineering/Materials Science)
<b>Department</b>	School of Chemistry, Chemical Engineering and Biotechnology (CCEB)
<b>Institution</b>	Nanyang Technological University Singapore, , Singapore
<b>Date Posted</b>	Mar. 19, 2024
<b>Application Deadline</b>	Open until filled
<b>Position Start Date</b>	Available Immediately
<b>Job Categories</b>	Research Scientist/Associate Professional Staff
<b>Academic Field(s)</b>	Material/Metallurgy Chemical/Petroleum
<b>Job Website</b>	<a href="https://ntu.wd3.myworkdayjobs.com/en-US/Careers/details/Research-Fellow--Polymer-Engineering-Materials-Science-_R00016507">https://ntu.wd3.myworkdayjobs.com/en-US/Careers/details/Research-Fellow--Polymer-Engineering-Materials-Science-_R00016507</a>
<b>Apply Online Here</b>	<a href="https://ntu.wd3.myworkdayjobs.com/en-US/Careers/details/Research-Fellow--Polymer-Engineering-Materials-Science-_R00016507">https://ntu.wd3.myworkdayjobs.com/en-US/Careers/details/Research-Fellow--Polymer-Engineering-Materials-Science-_R00016507</a>
<b>Apply By Email</b>	
<b>Job Description</b>	

The School of Chemistry, Chemical Engineering and Biotechnology (CCEB) invites applications for the position of Research Fellow. The Research Fellow will work with PhD students as well as research

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staff to achieve the project goals.

### Key Responsibilities:

- Develop and lead research projects.
- Preparing scientific publications.
- Prepare technical reports for the program PIs and present data at regular group meetings.
- Assist with organization and management of the research team.
- Develop and execute experiments.
- Work on formulation of nanoimprinting beads.
- Characterization of imprinted beads and their adsorption properties
- Draft research publications

### Job Requirements:

- Minimum PhD Degree in Polymer Engineering, Materials Science, or related disciplines.
- Relevant research backgrounds and experience.
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Experience with animal work is preferred.

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