

Research Assistant

Khalil Lab

NYU Abu Dhabi

The Khalil Lab at New York University Abu Dhabi, seeks to recruit an intern to work in the position of: Research Assistant.

Brief Job Description:

The Research Assistant will be working on: Design, synthesis and characterization of porous frameworks for remediation applications.

Applicants must have a background in Chemistry, Engineering, and Design of Experiments.

For consideration, applicants need to submit : cover letter, cv, statement of research interest and letter of reference to the internship supervisor. Please make sure to use the following email subject: "External Internship Application - position title".

If you have any questions, please email **Safiya Alhashmi** at sa9241@nyu.edu.

The internship opportunity is competitive. Applications will be accepted during a short timeframe during Spring and Fall terms. Shortlisted candidates will be notified within a month of the application deadline.

About NYUAD:

NYU Abu Dhabi is a degree-granting research university with a fully integrated liberal arts and science undergraduate program in the Arts, Sciences, Social Sciences, Humanities, and Engineering. NYU Abu Dhabi, NYU New York, and NYU Shanghai, form the backbone of NYU's global network university, an interconnected network of portal campuses and academic centers across six continents that enable seamless international mobility of students and faculty in their pursuit of academic and scholarly activity. This global university represents a transformative shift in higher education, one in which the intellectual and creative endeavors of academia are shaped and examined through an international and multicultural perspective. As a major intellectual hub at the crossroads of the Arab world, NYUAD serves as a center for scholarly thought, advanced research, knowledge creation, and sharing, through its academic, research, and creative activities.

EOE/AA/Minorities/Females/Vet/Disabled/Sexual Orientation/Gender Identity Employer

UAE Nationals are encouraged to apply