

PhD - Graduate Research Assistant (GRA) - Fluid
Mechanics
Baylor University

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Posted Aug. 20, 2024, set to expire Dec. 20, 2024

Job Title PhD - Graduate Research Assistant (GRA) - Fluid Mechanics
Department Mechanical Engineering
Institution Baylor University
Waco, Texas

Date Posted Aug. 20, 2024

Application Deadline Open until filled
Position Start Date Available immediately

Job Categories Graduate Student

Academic Field(s) Mechanical Engineering
Chemical/Petroleum
Engineering - Other

Job Website <https://myoungpack.wixsite.com/mysite>

Apply Online Here https://engineeringcas2023.liaisoncas.com/applicant-ux/?_gl=1*1daqdxq*_ga*MTA4ODQ3NDUwMi4xNjAyNjExOTly*_ga_8W9QJ1ZF21*MTY5MzIz

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**Job
Description**

The Interfacial Fluids Lab (IFLab) is seeking applications for highly motivated PhD students to conduct research in fluid dynamics in the Department of Mechanical Engineering at Baylor University (BU).

Applicants are expected to have a strong foundation in fundamental fluid mechanics and optics background is helpful, but not required. A strong math background and communication skills is also required.

The appointment includes a competitive stipend and full tuition coverage. Outstanding candidates are invited to submit a CV, and copies of relevant papers, the names and e-mail addresses of at least three references.

A letter of application detailing their relevant background is appreciated. Outstanding candidates with a bachelors degree are welcome to apply.

For interested candidates, please contact Dr. Min Y. Pack at Min_Pack@baylor.edu

About Baylor University:

Located in Waco, Texas, Baylor University is the oldest college in Texas. With a population of 21,000 diverse students, Baylor is one of the top universities in the nation, having been named an R1 institution by the Carnegie Classification in January 2022. Baylor is also on the honor roll of the "Great Colleges to Work For" from The Chronicle of Higher Education; Baylor offers competitive salaries and benefits while allowing faculty and staff to live in one of the fastest-growing parts of the state.

EEO/AA Policy

As an Affirmative Action/Equal Opportunity employer, Baylor is committed to compliance with all applicable anti-discrimination laws, including those regarding age, race, color, sex, national origin, marital status, pregnancy status, military service, genetic information, and disability.

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Contact Information

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

Contact Min Y. Pack
Mechanical Engineering
Baylor University
One Bear Place #97356
Waco, TX 76798

Contact E-mail Min_Pack@baylor.edu