The Saha lab has an open position for a Master student/Intern; the lab uses a variety of biochemical, biophysical and cell biology techniques to study the role of macromolecular phase separation in germ cell fate.

The successful candidate will carry out research in the emerging field of phase separation in biological systems. He/she will address interesting hypotheses using microscopy approach on transgenic C. elegans strains generated using CRISPR/Cas9 and follow-up in vitro experiments. The ideal applicant should be highly motivated, enthusiastic to learn, and have a background in cell or molecular biology.

We offer an exciting research project, outstanding infrastructure and an excellent working environment.

The position is available starting April 1, 2022. Applications will be evaluated starting March 1, 2022 and continue until the position is filled. Preference will be given to candidates who can work with us for 6 months or longer. The successful candidate will receive a monthly stipend of € 950, - gross.

To apply, please send CV and cover letter to Shambaditya Saha.
shambaditya.saha@imba.oeaw.ac.at
www.imba.oeaw.ac.at
https://www.viennabiocenter.org/

Master thesis/Internship - Saha lab