


KAVLI POSTDOCTORAL FELLOWSHIPS AT DELFT, THE NETHERLANDS

CALL FOR FELLOWSHIP APPLICATIONS



KIND Quantum-Bio
Postdoctoral Fellow Program
of the Kavli Institute of
Nanoscience Delft

A postdoctoral fellowship program has been established for quantum-bio projects at the Kavli Institute of Nanoscience Delft (KIND). KIND Postdoctoral Fellows are high-profile, two-year postdoctoral positions with significant independence and resources. The KIND Postdoctoral Fellows program is designed to attract the best and brightest young researchers in nanoscale science to Delft. Fellows will work in partnership with Delft faculty on a nanoscience project that involves both quantum and biological nanoscience research at KIND. Funds for running budget and travel will be available.

Prospective postdoc candidates are invited to write and submit a brief proposal. Proposals can be made for a 2-year project to be carried out with the support of two (or more) KIND faculty members, one working in the field of quantum nanoscience and one working in bionanoscience. Proposals can be sent in once a year, with an annual deadline of September 1. In addition to the project proposal description, applications should include a cover letter motivating why the candidate is interested in applying for a KIND Postdoctoral Fellowship, a CV with publication list, names and email addresses of three references, and a brief support letter from the two (or more) Kavli faculty members that support the proposal.

The first call will close on September 1, 2017

For more information please check www.kavli.tudelft.nl