

Soft Matter Group @ IITH is Hiring a Research Assistant

Project Topic:

Rheological Signatures and Structure-Property Underpinning of Soap-Polymer Interactions

Dr. Mahesh Ganesan Dr. Alan Ranjit Jacob



SOFT

Chemical Engineering, IIT Hyderabad

In Collaboration with

Hindustan Unilever R&D, Bangalore



Note: This position can potentially be converted to a MTech RA program based on the candidate's performance

Who can apply?

- B.E. or B.Tech degree in Chemical / Polymer / Mechanical Engineering or related disciplines.
- 2. Interest in experiments, material characterization, complex fluids research, data analysis and comfortable working in a team.
- 3. Valid GATE score is optional.

Are you a quick thinker, willing to learn, enjoy working on creative problems?

We are eager to hear from you!

If you are interested, please send your CV and transcripts to: **maheshg@che.iith.ac.in** and **arjacob@che.iith.ac.in**

Deadline

G Feb 14, 2025