

Novozymes South Asia Pvt Ltd, Pune

Postdoctoral Positions in Surfactant/Physical Chemistry

- If you believe you can contribute to the development of *novel* tools for surface cleaning and solubilization of lipids/fats in aqueous systems at low temperature
- If you are a post doc/Ph.D. with hands-on experience in some of the fields below
 - Quantitative analyses of lipids
 - Surfactant and polymer physical chemistry
 - Polymer/surfactant colloid and interface know-how
 - Transport from hard surfaces – and suspension of lipids by means of polymer/surfactant technologies
 - Detergency of hydrophobic substances
- If you would like to work in a dedicated team in Pune at 'state-of-the-art' facilities for 3 years starting January 2016 in an effort sponsored by Novozymes. The work period might be further prolonged.
- If you are easy to come along with, easy to motivate while maintaining a constructively critical attitude and eager to see an application relevant outcome of your scientific work.

Then we would appreciate to receive your written application.

Qualifications

- Experience with statistical experimental design for multicomponent efficacy studies is a highly preferred qualification.
- Questions regarding these job positions can be addressed to mwu@novozymes.com or akem@novozymes.com
- Kindly mail the application to **Asha Kembhavi** before **30 December 2015** at akem@novozymes.com



Summer Research Fellowship Programme – 2016

(Jawaharlal Nehru Centre for Advanced Scientific Research, Bengaluru, in association with Dept of Science and Technology and Rajiv Gandhi Foundation, New Delhi)

e-mail: srfp@jncasr.ac.in
Phone: 080-2208 2776

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26 November 2015

Jawaharlal Nehru Centre for Advanced Scientific Research invites applications for its Summer Research Fellowship Programme 2016, for motivated and talented Indian students in Science and Engineering. Detailed information and application form is available on <http://www.jncasr.ac.in/fe/srfp.php> website. Filled in application form should be posted to the following address:

The Academic Coordinator

Fellowships and Extension Programmes
Jawaharlal Nehru Centre for Advanced Scientific Research
Jakkur P.O.
Bengaluru 560 064