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