

Call for Applications for Research Assistant
Chemistry Department
Lucknow University, Lucknow

Project: "Improvement in Biodegradability of Biodegradable Polymers (PLA & TPS, PGA) by the Study of Interfacial Interaction between Hydrophobic Polymers and Hydrophilic Starch Granules by using Ultrasonic and Rheological Techniques"

Sponsored by Council of Scientific & Technology, Uttar Pradesh

Applications are invited for the post of Research Assistant from eligible candidates for project on "Improvement in Biodegradability of Biodegradable Polymers (PLA & TPS, PGA) by the Study of Interfacial Interaction between Hydrophobic Polymers and Hydrophilic Starch Granules by using Ultrasonic and Rheological Techniques" funded by Council of Scientific & Technology, Uttar Pradesh, Lucknow.

Name of Post:	Research Assistant
Number of Post:	One (01)
Duration of Appointment:	One year initially, extendable to second years based on satisfactory performance and outcome.
Essential Qualification:	High academic attainment with 1 st class in High School, Intermediate, Graduate and Post Graduate examination (Four First Class).
Age Limit:	The upper age limit shall be 28 years as on 1 of April, 2017
Emoluments:	As per Council of Scientific & Technology, Uttar Pradesh Norms.
Last Date for Application:	05:00 p.m. IST, 24 th December, 2016
How to Apply?	Complete Application must be send to: The Head Department of Chemistry/Project Coordinator, Chemistry Department, Lucknow University, Lucknow Copy of application may also be send to email: indusaxena@cetglad.org

Indu Saxena