

National Institute of Technology Durgapur

Advertisement No: NITD/ChE/DST/2015/2

Date: 23/04/2015

**REQUIRED ONE SENIOR RESEARCH FELLOW
AT
DEPARTMENT OF CHEMICAL ENGINEERING
N. I. T. DURGAPUR**

Applications are invited for a position of 'Senior Research Fellow' for the project entitled "Phycoremediation of Cyanide from Coke-oven Wastewater and CO₂ Sequestration from Waste gas using a Mixed Consortium of Green Algae and Cyanobacteria: An Integrated Approach" funded by Department of Science and Technology, Government of India.

LAST DATE OF RECEIVING APPLICATION: May 20, 2015

MINIMUM QUALIFICATION: M. Tech in Chem. Engg./Biotechnology/Environmental Engineering or M.Sc. in Microbiology or any related subjects with NET and two years research experience from a recognized University or Institute. Knowledge in algal growth and culture is desirable. Final year M. Tech students who will complete their post-Graduate program by June, 2015 can also apply for the post. However, if selected the candidate has to produce final year result on the date of joining. Satisfying minimum eligibility criteria will not ensure a call for interview.

SALARY PER MONTH: Basic: Rs. 28,000/- plus HRA @ 10% per month

TENURE: Initially for one year subject to extension of total 3 years. Continuation of the fellowship is subjected to satisfactory performance and review at the end of each year. Candidates recruited as Senior Research Fellow can register for pursuing Ph.D. program.

PLACE OF WORK: Chemical Engineering Department, National Institute of Technology Durgapur.

HOW TO APPLY: Candidates should send their duly signed bio-data indicating their name, father's name, date of birth, phone number, E mail address, detailed academic qualification indicating year of passing, percentage of marks, name of Board/University, etc., details of experiences (if any) and name of two referees with their phone number and Email ID and one recent photograph to any of the following faculty members:

Dr. Susmita Dutta
Associate Professor
Department of Chemical Engineering
NIT Durgapur
Mobile: +91-9434788120

Prof. K. C. Ghanta
Professor
Department of Chemical Engineering
NIT Durgapur
Mobile: +91-9434788020

The name of the short-listed candidates will be uploaded on www.nitdgp.ac.in on May 27, 2015. The short-listed candidates have to appear for an interview in Chemical Engineering Department of N.I.T. Durgapur with their originals and photocopy of testimonials. Date and time of interview will be notified on May 27, 2015 in Institute website.

Susmita Dutta
23/4/15

K. C. Ghanta
23/4/15