

**Vacancies for JRF at Department of Biochemical Engineering and Biotechnology,
Indian Institute of Technology Delhi, New Delhi**

Applications are invited from eligible candidates for **JRF** for Project entitled **“Development of protocols for the production of value added bio-degradable polymers from methane & CO₂”** at Department of Biochemical Engineering and Biotechnology, IIT Delhi, New Delhi which will majorly focus on mass (bioreactor) production of bio/co polymers by microbial sources.

Essential Qualifications-

1st class Master's degree in Biochemical / Chemical Engineering / Industrial Microbiology/ Industrial Biotechnology / Fermentation Technology.

OR

1st class M.Sc. Biotechnology plus 2 years experience in Bioreactor cultivation with NET/GATE qualifications.

Desirable Qualifications – Experience in bio-reactor cultivation.

Emoluments – Rs 15,000 fixed per month (Consolidated) Higher salary for better qualified / experienced candidates.

Interested candidates are requested to send their resume (with complete information regarding educational qualifications, details of work experience etc.) to ashokiitdin@yahoo.co.in or at the following address by 14th May 2018. Appointment will be made on monthly contract basis.

**Professor A.K. Srivastava
Room No I - 229
Department of Biochemical Engineering and Biotechnology
Indian Institute of Technology Delhi, Hauz Khas,
New Delhi - 110016**