

Department of Biotechnology
Deen Dayal Upadhyaya Gorakhpur University, Gorakhpur- 273 009

Letter No. DDU/BTC/443 /10

Dated 24-02-2010

Subject: Advertisement for the position of “Project Fellow”

Applications are invited for the a position of project Fellow on the consolidated salary of Rs. 8000/- per month (fixed) in a UGC major project entitled “ *Molecular Cloning, expression and in silico characterization of microbial pectin lyase gene(s)*” sanctioned for three years w.e.f 01/0/2010. The position is purely temporary and coterminus with the project. The candidates having master’s degree in Biotechnology/ Molecular Biology with at least 55% of marks are eligible to apply. Preferences will be given to those who have experiences in the project related areas. The upper age limit shall be 40 years as on date of application. The candidates are requested to send their bio-data as per the proforma mentioned below to **Dr. Dinesh Yadav**, PI, UGC Major Project, Department of Biotechnology, D.D.U Gorakhpur University, Gorakhpur (U.P.) 273 009 (Bio-data can also be e-mailed to dinesh_yad@rediffmail.com; mobile 9411793038) within 10 days from the date of this advertisement. All eligible candidates may appear for walk-in interview with all necessary documents on **8th March 2010** at **10 AM** in the Department of Biotechnology, D.D.U Gorakhpur University, Gorakhpur, 273 009. **No TA/DA will be paid for attending the interview.**

Proforma:

1. Name of the applicant (in Block letter)
2. Father’s Name
3. Permanent Address
4. Date of Birth
5. Education qualifications

Exam Passed	Name of Board/Univ.	Year of passing	% of marks/OGPA	Div.	Subjects	Remarks

6. Experience
7. Name of the last employer, if any
8. Publications, if any
9. Any other relevant information
10. Signature of applicant

The application must affix a passport size photograph along with application.

Note: attested copies of all certificates/ degree/ testimonials must be enclosed. Originals should be produced at the time of interview.

(Dinesh Yadav)

Lecturer & PI