

CENTRE FOR ENVIRONMENTAL MANAGEMENT OF DEGRADED ECOSYSTEMS (CEMDE)

University of Delhi, Delhi 110 007

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Applications are invited on plain paper along with detailed CV for the appointments against the following temporary posts but likely to continue, sanctioned under Centre of Excellence Programme of the Ministry of Environment, Forest and Climate Change (MoEF&CC), Government of India at the CEMDE. The application should reach **The Project Director**, Centre of Excellence Programme, CEMDE, Department of Environmental Studies, University of Delhi, Delhi 110 007 **within 30 days** of the date of advertisement.

Sl. no.	Posts and scale	No. of post	Qualification
1.	Scientist 'B' (Rs 15,600–39,100 + AGP 6000)	3	At least 55% marks in M.Sc. in any branch of Life Sciences/Environmental Sciences/Agriculture Science with 10 years experience or Ph.D. in relevant subject in Restoration Ecology, Ecosystem Management and biodiversity assessment including taxonomy of plants with an aptitude for field studies.
2.	Scientific Assistant (Rs 18,000 p.m. consolidated)	2	Masters in environmental science/management/forestry with 55% marks and minimum of 2 years field experience in nursery management/water harvesting/weed management/grassland development.
3.	Field Attendant (Rs 5,200–20,200 + GP 1800)	1	10th with 12 years field experience in nursery techniques/plantation work/preparation of herbarium specimens.

Project Director

EDGE editing genomes

DBT-ICT Centre for Energy Biosciences provides a genome editing service based on λ -red recombination for genetic modification of the *Escherichia coli* genome.

- Genome modification at user-defined sites
- Modulation of gene expression levels
- Construction of marker- and plasmid-free strains

For enquiries contact:

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