

**Centre for Environmental Management of Degraded
Ecosystems (CEMDE), University of Delhi**

**Knowledge-cum-Skill Development Centre (KSDC) of DDA Yamuna
Biodiversity Park at CEMDE, University of Delhi supported by National Mission
for Clean Ganga**

Advertisement No.: KSDC-DDA-YBP-CEMDE(University of Delhi)/Advt./2026-2027/01

Dated: 10.04.2026

Applications are invited on plain paper along with a detailed CV for the appointments against following temporary posts in the above KSDC for a period of 3 years (likely to extend by another 2 years) supported by National Mission for Clean Ganga, Ministry of Jal Shakti, Government of India. The application should reach the Project Incharge, CEMDE, KSDC at Yamuna Biodiversity Park, Biodiversity Parks Programme, University of Delhi, Delhi – 110007, within 21 days from the date of advertisement.

Selected candidates are expected to work in the field.

S. No.	Position	No. of position	Job Description
1	Project Scientists Rs. 1.25 lakhs per month (consolidated)	4	Lead scientific strategy and oversight for capacity building project.

Qualifications:

1.	Project Scientist 1st	Essential: Ph.D. or equivalent degree in hydrology/hydrogeology with 6-8 years of research and teaching experience. Desirable: work experience in river systems, particularly relating to hydraulics/hydrology/ hydrogeology
2.	Project Scientist 2nd	Essential: Ph.D. or equivalent degree in interdisciplinary science relating to ecosystems/ecology/sociology/ environment/sustainable development with 6-8 years of research and teaching experience Desirable: work experience in ecosystems, floodplain and river basin ecosystems and broad understanding of biodiversity in riverscapes and neighbourhood landscapes.
3.	Project Scientist 3rd	Essential: Ph.D. or equivalent degree in interdisciplinary science relating to biotechnology or related to recycling and reuse of waste water with 6-8 years of research and teaching

		experience. Desirable: familiarity with nature based solution in the treatment of sewage/waste water/experience in water qualities analysis.
4.	Project Scientist 4th	Essential: Ph.D. or equivalent degree in microbiology/applied microbiology/aquatic microbiology with 6-8 years of research and teaching experience. Desirable: familiarity with microbiology of waste water/ sewage/ sediment and methods of disinfection of treated water as a part of nbs.

S. No.	Position	No. of position	Qualification
2	Training Coordinator cum Administrative Officer Rs. 80,000/- per month consolidated)	1	Master's Degree in Computer Application/Management and 3 years of experience in administration or establishment work. Desirable experience in working large field based project relating to ecology, biodiversity and ecosystems and working in R & D scientific organization Job description: Coordinate and manage training programs for capacity building project, ensuring smooth execution and participant engagement.
3	Account Officer Rs. 70,000/- per month consolidated)	1	Graduate Degree in Commerce/Finance/Business Administration with 2 year's experience Job description: Manage Financial operations including budgeting, accounting and financial reporting.
4	Database Operator Rs. 40,000/- per month (Consolidated)	1	Graduation in Science or Engineering field/3 years diploma in Engineering & Technology. Job description: Maintain and update project databases, ensuring accuracy, security, and timely entry of data. Desirable familiarity in making e-learning modules, videos making of lectures and field visits, familiarity with GIS etc.

5	<p>MTS</p> <p>Rs. 30,000/- per month (Consolidated)</p>	4	<p>Degree/Diploma from recognized University</p> <p>Job description: provide general support for day-to day operation of all the projects</p> <p>Qualification</p> <p>MTS 1:</p> <p>Essential: Degree/ Diploma</p> <p>Desirable: Experience in collection of water samples, testing water quality, operation and maintenance of nbs.</p> <p>MTS 2:</p> <p>Essential: Degree/ Diploma</p> <p>Desirable: Experience in undertaking minor civil works relating to Biodiversity Parks and nbs.</p> <p>MTS 3:</p> <p>Essential: Degree/ Diploma in Life Science/ plant science/ Botany/Agriculture science</p> <p>Desirable: Experience in collection of plant propagules and their multiplication.</p> <p>MTS 4:</p> <p>Essential: Degree/ Diploma</p> <p>Desirable: To extend logistic support to the trainees and operation and maintenance of instruments etc.</p>
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Project Incharge