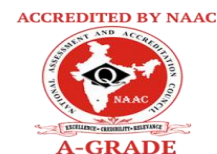


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**CENTRE FOR ENVIRONMENT  
INSTITUTE OF SCIENCE AND TECHNOLOGY  
(AUTONOMOUS)  
JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD  
Kukatpally, Hyderabad-500 085, Telangana State, INDIA.**

**Dr. V. HIMA BINDU, Ph.D**

**Professor & Head.**

**Ref : DST/TDT/WM/2019/27**

Dt : 09-07-2020

**NOTIFICATION**

Applications are invited for the following positions in the DST project, Government of India sponsored project, **"Hazardous/ Municipal Solid Waste (MSW) land fill leachate treatment using Advanced Oxidation Process (AOP's) coupled with Electrochemical-biological techniques"** with file No." **DST/TDT/WM/2019/27**", only from qualified candidates. Candidates interested are requested to send their applications in the prescribed format (attached with this advertisement) to the Principal Investigator through email to: [drvhimabindu@jntuh.ac.in](mailto:drvhimabindu@jntuh.ac.in) on or before **18-07-2020**. Applicants meeting the eligibility criteria will only be selected and notified for interview via email. Interview would be through an online mode (Google Meet) on **22-07-2020 at 11.30AM** coordinated by the Principal Investigator and Head, Centre for Environment, IST, JNTUH.

Positions	Qualification & Experience	Consolidated Pay per month (Rs)	Duration
Project Associate I: (2 Number)*	M.Sc in Env. Sciences/ Chemistry Or M.Tech (Env. management/ Chemical engineering/ Civil engineering) (*Preference to qualified UGC/CSIR-NET/ GATE/ ICMR/ICAR JRF or Equivalent)	As per DST guidelines	3 Years.
Project assistant (1 Number)	B.Sc./ 3 years Diploma in Engineering & Technology		
Field worker (1 Number)	Graduate degree in any discipline		

**About the project:**

The project focus on the treatment of Hazardous/ Municipal Solid Waste (MSW) land fill leachate using Advanced Oxidation Process (AOP's) coupled with Electrochemical-biological techniques. The research work involves an inter-disciplinary approach environmental, chemical and electrical engineering, which helps the candidate to be trained in the upcoming areas of Environmental remediation with industrial experience.

**Note:** The institute reserved the right to fill or not to fill the post advertised.