

Faculty Profile

Name : Vedaprada R Designation : Assistant Professor Department : Civil Engineering Contact Details: 8105495685 E-mail : veda@nie.ac.in Phone : 8105495685	
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About me: Assistant Professor in Civil Engineering with teaching experience at NIE since 2013. Areas of interest include wastewater treatment, lake restoration, and environmental management. Involved in teaching, student mentoring, and departmental academic activities. Received the Certificate of Distinction in the IUCEE International Educators Certificate Program (IIECP).

Positions held at NIE:

- **Officer in-charge: Environmental Engineering Lab (10/2021 – till date)**

Qualification:

- B.E. (Environmental Engineering) – SJCE, Mysuru, VTU, Belagavi
- M.Tech. Environmental Engineering – SJCE, Mysuru, VTU, Belagavi
- Ph.D. – Pursuing under VTU, Belagavi

Courses Taught:

- Water Supply Engineering
- Wastewater Engineering
- Environmental Hydrology
- Integrated Waste Management for Smart Cities
- Air Pollution and Control
- Environmental Management of Water Resources (PG)

Publications:

Journal Publication:

Vedaprada R, Sadashiva Murthy B. M, Mahadevaswamy M and Madhukar M (2014) " Study on Degradation of Fertilizer and Pesticides Using Lysimeter" International Journal of Research in Engineering and Technology ,3(11).

Conference Proceedings:

Rajeshwari, N., Manasa, G., Meghraj, S., Nikesh, B. C., Vedaprada, R., & Chandan, M. C. (2021). Spatio-Temporal Dynamics of Chamarajanagar Region, Karnataka. Paper presented at FOSS4G Asia 2021, Kathmandu University, Dhulikhel Nepal, Virtual Conference: 01-02 October, 2021

Other achievements:

Sponsored Research Projects: Restoration And Sustainable Management of Polluted Urban Lakes: A Case Study of Bogadi Lake in Mysuru City- **46th SERIES STUDENT PROJECT PROGRAMME:2022-23.**

Professional membership: IWAA-Life Member