

**SUJI S.K.**  
**ASSISTANT PROFESSOR**



**Contact Details**

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**Professional Qualifications**

B-Tech	Specialization	Chemical Engineering
	Institute/University	T.K.M. College of Engineering/ University of Kerala
	Year	2004
M-Tech	Specialization	Process Control
	Institute/University	University of Calicut
	Year	2012

**Areas of Interest**

Environmental Engineering

## **Professional Experience**

10 years of teaching Experience

## **Responsibilities\Position**

- TEQIP Finance Nodal Officer
- Resident Tutor in Ladies Hostel

## **Publications**

- Isolation and Growth Optimization Studies on Lead Resistant Microorganisms Isolated from Contaminated Soil, The Third National Conference on Emerging Trends in Engineering (NET 2015), government Engineering College Kozhikode,30-31 October 2015
- Comparison of Dechlorination of 3-chlorophenol by Metal Oxide Nanoparticles and Reducing Agents at Room Temperature, The Third National Conference on Emerging Trends in Engineering (NET 2015), government Engineering College Kozhikode, 30-31 October 2015.
- Comparison of Effect Different Catalyst on the Pretreatment Step of Transesterification of Waste Cooking Oil to Biodiesel, 2nd National Conference on Emerging Trends in Engineering - NET 2014, Government Engineering College Kozhikode,29-30 August 2014.
- Design of Modular Household Sanitation Device(MHSD) for decentralized sewage treatment, National conference on advances in Manufacturing, Systems and processes , Government Engineering College, Thrissur ,5-7 September 2012.
- Development of Household Sanitation Device(MHSD) for decentralized sewage treatment, 13th National conference on technological trends , College of Engineering, Thiruvanthapuram, 10-11 August 2012.
- Modeling of dynamic behavior of a shell and tube condser” Second International conference on “Materials for Future” organized Government Engineering College, Thrissur held on February 2011 (Poster Presentation conducted by Centre of Engineering Research and Development, Thiruvananthapuram as a part of the conference)
- Fluidized-bed Anaerobic Digestion for Waste water Treatment (National Seminar conducted by Calicut University Institute of Engg. & Technology,2004).