



# Petronet Centre for Renewable Hydrogen Research (PCRHR)

National Institute of Technology Karnataka  
Surathkal -575025



## Shortlisted Candidates for Interview

Date: 15/07/2024

Ref. No: NITK/Almn/PCRHR Project/2023 dated 15/04/2024

List of candidates shortlisted for Project Associate (PA) for research in Petronet Centre for CSR funded research project on Renewable Hydrogen Research **Interview**

S.No	Name	Qualification
1	T Gopikrishnan Kailas	M.Tech. in Thermal Power Engineering

**Project Title:** “Modelling and Experimental studies on catalytic SteamBiogas Reforming process for Hydrogen generation at National Institute of Technology Karnataka (NITK) Surathkal”

Sd/-

Dr. Vasudeva Madav  
CSR Project Coordinator  
Petronet Centre for Renewable Hydrogen Research (PCRHR)  
Associate Professor,  
Department of Mechanical Engineering,  
National Institute of Technology Karnataka Surathkal