	Prof. Tatyaso Annaso Garande Designation: Assistant Professor Qualification: ME (Mechanical Design) Email-id: tatyaso.garande@orhidengg.ac.in Mobile No.: 9890744849 Age: 32 Years Total Experience: 10 Years Teaching experience: 10 Years Date of Joining this Institution (NKOCET):28/07/2023 Area of Interests: Renewable Energy Resources (Solar and Biofuels)
Education	Doctoral Research: NA Masters: M.E. (Mechanical Design) from MIT, Pune in 2015 Bachelors: B.E. from NKOCET, Solapur in 2013
Subject Taught	 Energy Engineering Basic Mechanical Engineering Machine Drawing & CAD Applied Mechanics Strength of Materials Renewable Energy Resources Solid Modelling and Additive Manufacturing Theory of Machines Engineering Materials

Research and Publications (if any)	 Published technical research paper on "Review of Motorized Tricycle for the Disabled Person" in International Journal of Science and Research (IJSR), Volume 4 Issue 2, February 2015. Published technical research paper on "Design of Innovative Motorized Tricycle for the Disabled Person" in International Journal for Scientific Research & Development, at MECHPGCON-2015, The 1st Mechanical Engineering Post Graduate Student's Conference, Held on 19th and 20th July, 2015 by Savitribai Phule Pune University, Pune.
Achievements (if any)	 Successfully faced MSBTE External Academic Monitoring Committee-since even semester of A.Y. 2015-16 to 2021-22 as a Head of Department & got an EXCELLENT remark to the department of Pillai HOC Polytechnic, Rasayani. ME project was sponsored by BCUD Savitribai Phule Pune University, Pune and scrutinized for NATIONAL AWARD. Cleared the Written exam & Interviewed for the post of Lecturer Mechanical for Government Polytechnic through MPSC in June 2015. Qualified GATE-2013
Link to personal website/Blog(If any)	https://scholar.google.co.in/citations?hl=en&authuser=1 &user=RD4b_m4AAAJ www.linkedin.com/in/tatyaso-garande-a3949b50
Any Other Information	Working as Mentor for Grandeur Engineering Services, Nandeshwar. -(Grandeur Engineering Services is an expert in Solar renewable energy solutions. Provides services in Solar Rooftop and Ground Mounted Projects, OMS, Solar Water Heating, Solar Pumps, Solar lighting Systems)