


Faculty Profile

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| 1. Name of the faculty with Qualification | : C. SURESH KUMAR, M.E., |  |
| 2. Age & Date of birth | : 30 & 28.05.1989 | |
| 3. Designation | : Assistant Professor | |
| 4. Experience in NEC as on 01.07.19 | : 2 Months (DOJ: 08.05.19) | |
| 5. Education Qualification | : M.E., | |
| 6. Area of Expertise | : Engineering Design | |
| 7. Name of the Courses handling | : Material Technology, Dynamics of Machinery | |
| 8. Research Area | : Welding Metallurgy | |
| 9. Ph.D work and publications | : Nil | |
| 10. Progress after Ph.D | : Nil | |
| 11. Details of Project guided (BE and ME) | : Nil | |
| 12. Research Publication details | : | |

Conference	Title	Venue	Date
National	Finite Element Simulation of welding in 304L Stainless steel pipes.	Satyam College of Engineering & Technology at Kanyakumari	March 13 th 2014.

13. Details of R&D Projects : Nil
14. Details of Consultancy Projects : Nil
15. Faculty interaction with outside world : Nil
16. Professional society activities, events, conferences organized: Nil
17. Professional society activities, events, conferences attended: Nil
18. FDP, Short term courses, workshops, seminar arranged : Nil
19. FDP, Short term courses, workshops, seminar attended

Sl.No	Title	Venue	Date
1	FDP in Basics of ANSYS CFD	Dr. Sivanthi Aditanar College of Engineering, Tiruchendur	24 & 25.03.2017
2	FDP in Finite Element Analysis	Anna University Regional Campus, Tirunelveli	05.12.2016 to 15.12.2016
3	Workshop on Publishing Research articles and applying for Research Grants/IPR	Kalaigayar Karunanidhi Institute of Technology,	29.01.2016

		Coimbatore	
4	A short-term course on Engineering Drawing using AutoCAD	NITTTR, Chennai	20.06.2011 to 24.06.2011

20. List of course module developed : Nil

21. Records of new program specific facility created by faculty : Nil

22. Faculty Intellectual Property Rights (FIPR) applied : Nil

23. Laboratories/research facilities established : Nil

24. Any other information/special achievements : Nil