



NANDHA ENGINEERING COLLEGE

(AUTONOMOUS)



DEPARTMENT OF AGRICULTURAL ENGINEERING

INDIVIDUAL FACULTY DATA SHEET

Name of the College : Nandha Engineering College

Name of the Department : Agricultural Engineering

Name of the Degree & Course : B.Tech

Name of the Faculty Member : Prasanth M

Regular or Adjunct : Regular

Designation : Assistant Professor

Mail Id : prasanthmani@nandhaengg.org

Gender : Male

Date of Joining the present Post : 10.10.2023



Educational Qualifications:

Category	Name of the Degree	Specialization	Years of Passing	Name of the College	Name of the University	% of Marks / Grades obtained	Class obtained
UG	B.E	Agricultural Engineering	2021	Nandha Engineering College	Anna University	7.7	First class
PG	M.E	Environmental Engineering	2023	Gnamani College of Technology	Anna University	8.1	First class

Academic Experience:

Name of the college	Designation	Joining Date	Relieving Date	Experience		
				Years	Months	Days
Nandha Engineering college	Assistant Professor	10.10.2023	Till date	-	6	1

Journal Publication Details :

- ❖ M.Prasanth, S.Rajamurugan “**Experimental Analysis of Institutional Level Biogas Production**” in **International Journal Of Multidisciplinary Research in Science, Engineering And Technology** June 2023, Issue: 06, Volume 06 ISSN: 2582-7219.
- ❖ M prasanth, P Sandhiyadevi, P Dineshkumar, S Gomthi, R Subhiksha “ **Review on Grountnut POD Separator**” in **International Journal of Innovative Research in Science, Engineering & Technology (IJIRSET)** March 2021, Issue 03, Volume 10 e-ISSN:2319-8753,p-ISSN:2320-6710.

National/International Conference:

- ❖ Attended “**Second internartional conference on recent trends in engineering & technology (ICRET’24)** and presented a paper on “**Design And Fabrication of Cassava Stem Cutter**” at Nandha Engineering College, Erode, Tamilnadu.
- ❖ Attended 3rd **international conference on “innovative approaches in agriculture, horticulture & allied science” (IAAHS 2023)** and presented a paper on “**Experimental Analysis of Institutional Level Biogas Production**” at SGT University, Gurugam (ICAR, Accredited).

Area of Expertise :

S.No	Subject of Area
1	Crop Process Engineering
2	Plant Production and Harvesting Machinery
3	Farm Tractor System
4	Testing And Management Of Farm Machinery