



**Assistant
Professor Physics, Manakula Vinayagar
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ASOKAN.S

Professional Objective:

To serve in the field of **PHYSICS** education with **sheer hard work dedication** and **involvement**.

Educational qualification:

(Ph.D): Physic- Doing at Thiruvalluvar University by May 2021

M.Phil : Physics- at Madurai Kamaraj University, Madurai 2006-2007 with 59.5%(SECOND CLASS).

B.Ed: Physics- at Tamilnadu Teacher Education University- Chennai by 2009 to 2010 with 60.52%

B.Sc: Physics- at Madurai University by 2003-2003 with 49.5%

Work experience:(starting from present position)

S.No	Employer	Designation	Period of Service	Nature of Work
1.	Mankula Vinayagar Institute of Technology-, Pondicherry .	Assistant Professor	25 Feb 2021 onwards	Teaching
2.	Sri Manakula Vinayagar Engineering College, Madagadipet, Pondicherry .	Assistant Professor	July 2009 to 24 Feb 2021 (12 years)	Teaching

Teaching Activities:(Subjects Taught)

(i) UnderGraduate:

- **Engineering Physics**
- **Material science**
- **Physics Laboratory**

Major taskshandled:

- Well experienced in all Academic and Administrative works.
- Possessing good counseling skills
- Actively participated in ISO 9001-2000, NBA and NAAC Accreditation Preparations.
- Organized various Seminars and functions.
- In charge of Cultural Committee.
- Co-cordinator (G-II)
- Class Advisor
- Lab Incharge
- Bus Incharge
- Floor Incharge

PaperPublications/Presentation:

	Published	Accepted	Communicated	Total
International Journal	2	2	-	2
National Journal	-	-	-	-
International Conference	-	-	-	-
National Conference	-	-	-	-

FDP/STTP/Workshopsattended:

Workshop attended/presented/ proceedings

- National Workshop on Mission 10 X work Program, (WIPRO) 07.06.2011 to 11.06.2011 at Sri ManakulaVinayagar Engineering College, Madagadipet, Puducherry.
- National Workshop on Engineering Education Technology conducted by ECE dept on 30.06.2012 at Sri ManakulaVinayagar Engineering College, Madagadipet, Puducherry.
- Attended Faculty Development Program Organised by ICTACT during 23rd to 25th June 2016 at Sri ManakulaVinayagar Engineering College, Madagadipet, Puducherry.
- Attended Faculty Development Program Organised by SEED during 12th to 14th August 2014 at Sri ManakulaVinayagar Engineering College, Madagadipet, Puducherry.

ONLINE FDPs ATTENDED

- RECENT ADVANCES in Synthesis,Characterization and Application of NanomaterialsGMR Institute of Technology- Kakinada duration of FDB 13.07.2020 To 17.07.2020

- Advanced Technologies in chemical Science Research-Sri Venkateswara College of Engineering and Technology-Andra Pradesh duration of FDB 11.07.2020 To 14.07.2020
- Excellence of Women in the Field of Science and Technology-Joining organized by the Department of Physics and center for Nanoscience and Nanotechnology Sathyabama Institute of science and Tecnology Chennai from 13/09/2021 to 23/09/2021
- Advanced Computational and Experimental Research in Physics -2021 Organized by Department of physics SRM Institute of science and Technology Ramapuram campus Chennai from 13/09/2021 to 25/09/2021

(For details of publications and training programmes attended Annexure to be added)

Reviewer for the

journals: Research

guidance:

Project Guidance :

Guest Lectures delivered:

Professional Membership:

1. ISTE Membership: LM105851/ year 2015