



M.SUMITHRA

**Designation :Associate Professor
Manakula Vinayagar Institute of
Technology, Madagadipet,
Puducherry, Pin code – 605 107.
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Mobile: 9443638459**

Professional Objective:

To utilize my teaching and administration skill in a reputed institution .

Career profile:

- Possess a strong track record in improving student score in examination and teaching effectively.
- Motivated students through in-depth lectures and discussions.

Educational qualification:

M.Phil: Physics at Manonmaniam Sundaranar University

Percentage-58%

Year of Passing-2006

M.Sc : Physics (Annamalai University)

Percentage-66%

Year of Passing-1998

B.Sc: Physics (Madras University)

Percentage-62%

Year of Passing-1996

Work experience: (starting from present position)

S.No	Employer	Designation	Period of Service	Nature of Work
1.	MANAKULA VINAYAGAR INSTITUTE OF TECHNOLOGY	Associate Professor	Aug 2015	Teaching
2.	MAILAM ENGINEERING COLLEGE	Associate Professor	JAN 1999-AUG 2015	Teaching

Teaching Activities: (Subjects Taught)

(i) **Under Graduate** : Engineering physics
Material Science

(ii) **Post Graduate** : Nil

(iii) **Laboratories handled:** Physics Lab

Consultancy and Sponsored Research activities :

Name of the Scheme	Project Title	Duration	Amount Sanctioned	Status Completed/* Ongoing
NIL	-	-	-	-

Major tasks handled:

- First Year Coordinator at Manakula Vinayagar Institute of Technology, Puducherry.
- Women Welfare Cell Coordinator at Mailam Engineering College.
- Coordinated Awareness program on Women's legal rights for girls student of our college on 14.11.17 & 15.11.17.

Paper Publications / Presentation:

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

FDP/STTP/Workshops attended:

1. Attended one week AICTE-ISTE Refresher Program on Smart Grid ,Internet of Things and Green Computing from 16th July 2018-21st July 2018 at Manakula Vinayagar Institute Of Technology.
2. Attended one week ISTE sponsored one week Short term training program on Contemporaray world of Electricity-Solar Energy from 27th Nov 2017 -1st Dec 2017 at Manakula Vinayagar Institute Of Technology.
3. Attended two days faculty development programme on solar energy-technology and products from 4th June 2016 to 5th June 2016 @ PHOCOS SOLAR INDIA PVT LTD.
4. Attended one week Faculty development Program conducted by Anna university on 'Material Science' in Jan 2005 at Sona College of Engineering,Slem.
5. Attended one day Workshop on Ultrasonics at St.Joseph's College,Trichy (Oct 2004)

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

Professional Membership: ISTE Member

Signature