

CURRICULUM VITAE

M.SHOBANAMBIGAI

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OBJECTIVE:

As an accomplished educator with demonstrated ability to teach, motivate and directs students, I can consistently maintain excellent relations with students, parents, faculty and administration. I can self-motivated with strong planning, organizational and leadership skills.

EDUCATIONAL QUALIFICATION:

- **M.Phil. in Physics** from Urumu Dhanalakshmi College, Trichy (Bharathidasan University) with 77% in 2015
- **M.Sc. in Physics** from Bharathidasan University, Trichy with 74% in 2010
- **B.Ed. in Physics** from Sri Swamy, Salem (Tamil Nadu Teachers Education University) with 65%
- **B.Sc. in Physics** from Holy Cross College, Trichy (Bharathidasan University) with 77.8% in 2003
- **HSC** from St. Little Flower Matric Hr. Sec School, Trichy (State Board) with 77% in 2000.
- **SSLC** from St. Little Flower Matric Hr. Sec School, Trichy (CBSC) with 76.36% in 1998.

EXPERIENCE:

- Worked as an Assistant Professor in JAMAL MOHAMED COLLEGE for 5 years from 2016 to 2021
- Worked as an Assistant Professor in MOOKAMBIGAI COLLEGE OF ENGINEERING for 3 years from 2010 to 2013.

PARTICIPATED IN SEMINAR:

- “An International online workshop on materials science and computational methods”, JMC (05.02.2022 -16.02.2022)
- “An Online Faculty development program on astronomical studies”, JMC (07.02.2022 - 08.02.2022)
- “A School And College Teachers Online Outreach Programme On Ham Radio As A Technical Hobby For Social Service”, JMC (05.02.2022)
- “Two Day Online Faculty Development Programme On Condensed Matter Physics”, JMC (24.01.2022 -25.01.2022)

- “A School And College Teachers Online Outreach Programme On Neutrino- An Elusive Particle”, JMC (16.11.2021)
- National webinar on Functional Materials “NWFM’21”, K.Ramakrishnan College of Engineering (23.08.2021 -24.08.2021)
- Faculty Enrichment Programme organized by the Internal Quality Assurance Cell, JMC (21.06.2021-25.06.2021)
- National seminar on advanced Material NSAM-2020, JMC
- State Level seminar New Perspectives on the Universe, Aiman College of Art and Science for Women (20.12.19)
- Online Faculty Development Programme On Spectroscopy Techniques, JMC (03.08.2020 - 05.08.2020)
- A three day online faculty development program on condensed matter physics, JMC (19.10.2020-21.10.2020)
- Online Faculty Development Programme on Astrophysics (under DBT Star College Scheme Organized by PG Research Department of Physics JMC) (11.11.2020 – 12.11.2020)
- Intellectual Property Rights and Prior Art Search for Research Development, JMC (05.02.2020).
- Staff Enrichment Programme on Ownership Culture Organized by Internal Quality Assurance Cell, JMC (4.06.2019).

HOBBIES:

- Reading books and helping blind people

MY STRENGTH:

- Engages students through humor and activities designed for maximum interaction in large and small groups.
- Sensitive to students specialized and changing needs
- Ability to work independently and in terms of various situations.
- Ability to grab ideas and integrate them into desired results.
- Commitment towards work.

PERSONAL PROFILE:

Name	:	M.Shobanambigai
Father Name	:	M.Mohandass
Gender	:	Female
Marital Status	:	Married

Date of Birth : 11.07.1982
Nationality : Indian
Religion : Hindu
Languages Known : Tamil & English

DECLARATION

I hereby declare that the above mentioned information are correct up to my knowledge and I bear the responsibility for the correctness of the above mentioned information.

Place:

Date:

(SHOBANAMBIGAI .M)