PROFILE

NITHIYA. U.C

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OBJECTIVE:

As the adage goes “Learning is a lifelong Process” the primary objective of mine is to learn as possible from all occupations. I would qualify myself to the highest degree possible through experience and proper channeling of thoughts. This process shall subsequently be utilized for the development of standard of living of the society.

TEACHING EXPERIENCE:

College	**- Yadava College Madurai**
Designation	- Assistant professor
Department	- Physics
Periods	- 02-07-2009 till now

I teach various subjects and I take various responsibilities. Time management . organisational skills, leadership and team work are some of the skill sets which I want to use in class room.

ACADEMIC PROFILE:

S.No	Degree/Diploma	Subject	Name of the College/ University	Year of passing
1.	B.Sc	Physics	Yadava College, Madurai.	2006
2.	M.Sc	Physics	.Lady Doak College, Madurai.	2008
3.	M.Phil	Physics	Madura College, Madurai.	2009
4.	P.hd	Physics	Madura College, Madurai.	Doing

AREA OF INTEREST :

Crystallography , Thin films

PUPLICTION OF ARTICLES:

SL.NO	NAME OF THE JOURNAL	TOPIC	ISSUES/ISSN/ISBN NO
1	Acta Crystallographica Section E	2,10-Dihydroxy-13-methyl-13-azatetracyclo[9.3.1.02,10.03,8]pentadeca-3(8),4,6- triene-9,15-dione	ISSN 1600-5368

SEMINARS ATTENTED AT VARIOUS LEVEL:

SL.NO	DATE	TOPIC	LEVEL	COLLEGE
1	27-062020	IOT AND APPLICATIONS	National level Webminar	SLS MAVMM madurai
2	26 -30- may-2020	Solid state physics series- 1 Electron in solids’	Web minar Online	University of madras, Madras.
3	21-29 –MAY-2020	A Travel for Scientific Indian Minds	Webminar	Sourastra University, Rajkot
4	06.04.2009	Current Trends in Physics	State	Kalasalingam University, Virudunagar(DT).
5	23.03.2008	Nanostructures and Devices	State	National Institute of Technology, Tiruchi(DT).

6	06-02-2008	Advances in Astrophysics & Optics.	State	Lady Doak College, Madurai.
7	24-08-2007	Model Making.	State	Lady Doak College, Madurai.
8	09-02-2007	Nonlinear Optics & Nonlinear Dynamics.	State	Lady Doak College, Madurai.
9	22-03-2007	Current Trends in Physics.	State	Arulmigu Palaniandavar College of Arts & Culture, Palani.
10	13-02-2015	National Level Workshop on Computational Physics Using Gaussian	National	Nadar Mahajana Sangam S. Vellaichamy Nadar College, Madurai.
11	07-01-2015	Progress in Condensed Matter Physics.	National	The Madura College, Madurai.
12	2008	Molecular Interaction and Miseibility Studies of PVP Based Polymer Blends	National	National Institute of Technology, Tiruchi.

COMPUTATIONAL SKILLS:

Ms-Office, Programming in C. Programming in C++

CO - CURRICULAR ACTIVITIES:

- II had organized extension activities at various places

POSITION HOLD:

- Serving as an Additional examiner of Physics UG valuation Board in Madurai Kamaraj University.
- Serving as an Additional examiner of Physics PG valuation Board in Madurai Kamaraj University.
- Serving as an Additional examiner of Physics UG valuation Board in Mother Theresa University.
- Serving as an Additional examiner of Physics UG valuation Board in Mother Theresa University.
- Serving as an External examiner in Madura College., Madurai.

PERSONAL DETAILS:

Date of Birth	: 03-03-1986
Nationality	: Indian
Religion	: Hindu
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