

BIO DATA

Name : V.Anitha
Designation : Assistant Professor
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1. Personal Details

Date of Birth & Age : 12.07.1990 & 27
Sex & Marital Status : Female & Unmarried
Nationality : Indian

Qualification : M.E.

Degree	Programme and Specialization	Class /CGPA	Month &Year of Passing	Institute/University
B.E.	Information Technology	First Class with Distinction	April 2011	National Engineering College, Kovilpatti.
M.E	Computer Science and Engineering	First Class with Distinction	June 2013	National Engineering College, Kovilpatti.
Ph.D	-	-	-	-

Professional Experience :

Designation	Institution/ Organisation	Period	Nature of Duties
Assistant Professor	National Engineering College, Kovilpatti	07.05.2013 Onwards	Teaching

Date of joining in Present Institution : 07-05-2013

Present status : Assistant Professor

Courses taught:

Course Title	U.G. or P.G.
1.Fundamentals of Computing and Programming in C 2.Computer Organization and Architecture 3.Computer Networks 4.Green computing 5.Professional Ethics and Human Values 6. Green IT	U.G

7. Social Computing 8. C Programming for Engineers 9. M-Commerce	
-	P.G

2. Academic Achievements

2.1 Short term Courses / Seminars / Conference/ Workshops organized:

S.No	Programme	Dates	Responsibility
1	Two days Hands on Training on Embedded System Design using ARM & PIC Microcontroller	24.08.2015 & 25.08.2015	Co-Cordinator
2	Three days hands on training on Embedded System Design Using Arduino Processors	29.08.2016 To 31.08.2016	Co-Cordinator
3	Three days hands on training in Development of Internet of Things Applications across Industries	16.08.2017 To 18.08.2017	Co-Cordinator

2.2 Short term Courses / Seminars / Conference/ Workshops Attended:

Sno	Title	Programme	Date	Venue
1	Programming Practice on Image processing using MATLAB	Workshop	19-9-2013 & 20-9-2013	National Engineering college, Kovilpatti
2	Research Issues & Challenges in Cloud Computing & Big data Analysis	Seminar	22.5.2014	National Engineering College
3	ISTE-Empowering Indian Engineering Education for global Explorations	Convention	7.11.2014 & 8.11.2014	National Engineering College
4	IT2401- service oriented architecture	FDTP	9.6.2014 To 15.6.2014	National Engineering College
5	Big data & Cloud: Converging Technologies	Workshop	11.12.2014 To 13.12.2014	Mepco Schlenk Engg College,Sivakasi
6	NPTEL	Workshop	13.03.2015	National Engineering College
7	FDTP on Computer Networks	FDTP	12.12.2016 To 18.12.2016	Mepco Schlenk Engg College
8	Tool Kit for Classroom Engineering organized by NITTTR	Training Programme	22.05.2017 To 27.05.2017	National Engineering College
9	Technology Enabled Learning organized by NITTTR	Training Programme	27.05.2017 To 30.05.2017	National Engineering College

10	Advance Level Course On Remote Sensing Image Processing And Analysis	MHRD- GIAN Course	16.11.2017 To 20.11.2017	National Institute of Technology Karnataka, Surathkal, Mangalore
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3 Expert Lectures Delivered :

<i>Sl.No</i>	<i>Title</i>	<i>Place</i>	<i>Programme</i>	<i>Date</i>
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4 Publications

Journal publications

International Journals	:	-
International Conference	:	-
National Conference	:	03

I JOURNAL PUBLICATIONS

Sno	Title of the paper	Authors	Journal	Volume,Pages Year
1.	-	-	-	-

II INTERNATIONAL CONFERENCE PUBLICATIONS

Sno	Title of the paper	Authors	Name of the conference	Venue	Pages Date
1.	-	-	-	-	-

III NATIONAL CONFERENCE PUBLICATIONS

Sno	Title of the paper	Authors	Name of the conference	Venue	Pages Date
1.	Registration of Remotely sensed data using SIFT and fuzzy c-means clustering	Ms.V.Anitha Dr.K.G.Srinivasagan Ms.S.Kalaiselvi	MEPCOIT'13	Mepco Schlenk Engineering College, Sivakasi.	04.04.2013
2.	Clustering based Registration of Remotely sensed data	Ms.V.Anitha Dr.K.G.Srinivasagan Ms.S.Kalaiselvi	VISION'13	Government College Of Engineering, Tirunelveli.	18.04.2013
3.	Segmentation of Remotely Sensed data using Self Organizing Map(SOM) Technique	Ms.V.Anitha T.Amrithaa M.Sathya A.Smilien Rophie	NCACT'14	Kalasalingam University, Tamil Nadu.	27.03.2014