

# PERSONAL PROFILE

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**Name** : Dr.A.Narender  
**Date of Birth** : 11-07-1969  
**Father Name** : Venkat Rajam  
**E mail** : arollanarender@gmail.com

**Contact Address**

**Office** :Assistant professor  
Department of Physics  
UASC,Kakatiya University  
Warangal-Telangana.



**Permanent Address** : .Gopal Pur  
Hanamkonda  
Warangal -Dist  
Telangana State - 506015

**Educational Qualifications :**

**M.Sc (Physics)** : Physics with Electronics Specialization  
Kakatiya University  
Warangal- Telangana State  
Batch : 1991 – 1992

**Percentage of Marks** : 71.58 (First Class with distinction, Rank-4)

**Ph.D (Physics)** : **Dielectric studies on some polymer materials.**  
Kakatiya University , Warangal, A.P.

**B.Ed** : Kakatiya University,Warangal.A.p.

**M.Ed** : Annamalai University, Annamalainagar.

**B.Sc(MPE)** **Kakatiya University,Warangal**

**SET –TS& AP -2014**

**Qualified, Conducted by OU HYD**

**Teaching Experience**

**Lecturer in Physics**

: At Vaagdevi degree and PG College ,  
Hanamkonda  
From 01-07-1993 to 24-12-1996

**Lecturer in Physics (Part-Time)** : University college, Dept. of Physics  
Kakatiya university, Warangal.  
Academic year 1995-96

**School Assistant (Govt -Service)** : School Education Dept.,A.P, Hyderabad  
25-12-1996 to 31-08-2001

**Govt. Junior Lecturer in Physics** : Intermediate Education,AP,Hyd.,  
From 01-09-2001 to 20-05-2013

**Govt. Degree Lecturer** : Government Degree College, Jammikunta.  
Dist : Karimnagar, Andhra Pradesh  
From 21-05-2012 to 30-09-2013

**Assistant Professor** : UASC, Department of Physics,  
Kakatiya University, Warangal.  
From 30-.9-2013 to till to date

**Publications :**

- 1 .Dielectric relaxation behaviour of acrylonitrile and 2- acrylamido 2- methyl Propane Sulphonic acid(AN-AMPS) copolymers.  
Journal: International journal of engineering science and technology (IJEST)  
ISSN NO: 0975- 5462, Vol 3 NO12, 2011 Page no 8514-8518. IC value 3.55
2. Dielectric relaxation behaviour and ac conductivity of acrylonitrile and vinylpropionate (AN-VP) copolymers.  
Journal: International journal of scientific research publications (IJSRP) ISSN No 2250-3153, Vo l 2 Issue 2, 2012 Page no 1-4
- 3.Dielectric relaxation behaviour and ac conductivity of vinylpropionate and Ethyl Methacrylate (VP-EMA) copolymers.  
Journal: Asian Journal of Research Chemistry (AJRC) ISSN  
No 974-4169 Vol 5(2), 2012 Page no 186-189.
4. Dielectric relaxation behaviour and ac conductivity of acrylonitrile and Ethyl methacrylate (AN+EMA) copolymers  
Journal: International Journal of Chemical Sciences.  
ISSN No 0972-768X Vol 10(2) 2012. Impact 0.353

5. Dielectric relaxation behaviour of 2-acrylamido 2-methyl propane sulphonic acid (AMPS) with Amide Copolymers

**Journal:** International journal of Innovative research in science, engineering and technology (IJIRSET) ISSN 2319-8753 Vol 2, Issue No 2, **2013** pp 7828-7833.

**Impact factor: 5.442**

6. Dielectric properties of Methacrylamide (MAA) with 2-Acrylamide 2-Methyle propane sulphonic acid (AMPS) Composition dependence.

Journal: Proceedings of National Conference on Advances in Material science and Technologies (AMST-2012) conducted by Kakatiya University, Warangal, Nov, 19-21, 2012, Lap Lambert Academic Publishing, Germany. ISBN No-13,978-3659380983.

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### **Seminars and conferences attended and papers presented**

National----09-----

International--02-----

1. National seminar on Ferroelectrics and Dielectrics (NSFD) -14, NPL New Delhi 12-14 Oct-1994 paper presented
2. National Conference on Current Trends in Condensed Matter Research. Organised by Department of Physics, Kakatiya University, Warangal. from 20-22 Sep-2004
3. National seminar on Recent trends in physics (NSRTP-2008). Organised by Pingle Govt. Degree & PG College for Women. Warangal, from 11-12 September- 2008.
4. Second International conference on Natural Polymers (ICNP-2010) Organised by Centre for Nano science and Nano Technology, Mahatma Gandhi University Kottayam ,Kerala, from 24-26 Sep. – 2010 . Paper presented.
5. National seminar on Ferroelectrics and Dielectrics (NSFD) -16, Gughasidas University Bilaspur Chhattisgarh ,India Dec 2-4, 2010 paper presented
6. Two Day National Seminar on Recent Trends in Solid State Physics. Organised by Department of Physics, Kakatiya University, Warangal. From 13-14 Feb-2012
7. National seminar on ferroelectrics and dielectrics (NSFD) -17, Organised by Dept. of Physics, Institute of technical education and Research Siksha O Anusandhan University ITER, BHUBANESWAR, Odisha. From 17-19 Dec-2012.

8. National conference on Advances in materials Science & technologies (AMST-2012). Organised by Department of physics, Kakatiya University, Warangal, TS from 19-21 November. 2012.

9. National conference on Absorption and Magnetic Resonance Spectroscopy and their integration to Sustainable Human Development (NCAMRS-SHD-2014) Organized by Department of Physics, Osmania university, Hyderabad, India from 30-31 August -2014.

10. Two day National Seminar on Recent advances in Physics Organized by Department of Physics, Kakatiya University from 6-7 November, 2014.

11. **APAS Golden Jubilee Science Congress in association with Indian Institute of Chemical technology (IICT) & Centre for Cellular & molecular Biology (CCMB) , November 13-15, 2014.**

### **Refresher & Orientation courses:**

Refresher course in Electronics & Instrumentation organized by Dept .of physics KU Warangal. March 13-22, 1995

42<sup>nd</sup> UGC Sponsored Orientation course Attended at JNTUH Hyderabad from 02-02-2015 to 28-02-2015 and Awarded Grade A. Organized by ASC (UGC) - JNTUH, Kukatpally , Hyderabad.

### **Workshops:**

1. National work shop on Recent advances in physics, Organised by Dept.of physics, Kakatiya University, Warangal. From 6-7 march 2009.
2. Training program on Microprocessors, Micro controllers and digital Communications 22- 26 Feb 2010 organised by Dept of physics KU Warangal.
3. Two day work shop on Nano **Science and Nano Technology**, from 3-4 Nov 2010 Organised by Dept of physics, Kakatiya University, Warangal, A.P.
4. National workshop on Recent trends in device materials (RTDM-2013) Organized by Department of Physics Under TEQIP-II NIT ,Warangal TS from 8-10 Nov-2013.
5. One day work shop on SPSS22 Application organized by Department of Computer Science, Kakatiya University Warangal on 5<sup>th</sup> July 2014.

### **Membership of Professional Bodies, Societies etc.**

1. Life member in Indian Physics Association BARC Mumbai
2. Life Member in Photonics society of India Kerala
3. Life member in Radiation Physics society of India Kalpakam