

RESUME

Personal Information:

Name : Venkateswara Rao Kaki
Designation : Lecturer in Physics
Date of Birth : 05-05-1978
Sex : male
Nationality : Indian
Marital Status : Married
Languages known : English, Telugu (Mother Tongue)
Email : venkatguruk@gmail.com
Mobile No : 9989988222

Permanent Address : Flat No.101
KVR Enclave Apartment
Netaji Nagar
Rajahmundry
E.G.District, Andhra Pradesh,

Academic Background:

In the year 2018, admitted in PhD in Department of Engineering Physics in Andhra University under the guidance of Prof. Y.Ramakrishna garu. Qualified PrePh.D exam in 2020.

Programme	Year of passing	Board / Institute	Percentage
M.Sc	2002	Andhra University	64%
B.Ed	2000	Govt.IASE Rajahmundry	71.88
B.Sc. (Maths, Physics, Chemistry)	1999	MVNJS&RVR Degree College, Malikipuram, EGDt	74%
Intermediate (Maths, Physics, Chemistry)	1996	Board of Intermediate Education, AP	78%
S.S.C.	1994	Board of secondary education, AP	74%

Scholastic Achievements :

- Qualified **CSIR- National Eligibility Test** in 2011
- Qualified in AP SET in 2014
- Joined P.hD in Dept.of Engineering Physics, Andhra University college of Engineering in 2018

Teaching Experience:

SL.No	Designation	Institution	Academic year	Length of Service
1	Secondary grade teacher	MP Elementary school, Kesavadasupalem	2001	One year
2	School Asst. in Physical science	Govt.High School, Sitanagaram, EGDt	2002 to 2008	6 years
3	Junior Lecturer	Govt. Jr.college, Rajahmundry	2008 to 2013	5 years
4	Lecturer	SVRK Govt.Degree College, nidavole, WGDt	2013 to till date	8 years

Orientation programme, Refresher courses Seminars and Training programmes:

S.No	Date	Program Attended	College/University
1	16/11/2014	International work shop on Stress and Resilience Techniques	GCRjy
2	10/12/2014 to 11/12/2014	National Seminar on Human Rights in India contemporary Trends	Sri ASNM Government Degree College, Palakol
3	31/8/2015 to 1/9/2015	National Seminar on Recent Developments in Nano Technology and Nano Science	VKV Govt.Degree College, Kothapeta
4	20/11/2015	Work shop on Light Emitting devices and Materials	GCRjy
5	11/07/2016 to 31/07/2016	RC in Education Technology	HRDC AU
6	20/09/2016 to 20/11/2016	FDP-Learning Physics through simple Experiments	IIT Kanpur (MOOCS)
7	28/08/2017 to 23/09/2017	OC	HRDC AU
8	19/11/2018 to 24/11/2018	Work shop on OER, Content Development, Moocs and Moodle	NIT, Warangal
9	30/3/2019	ARPIT on Physics of Semiconductors and Devices	Swayam
10	29/11/2019 to 30/11/2019	National seminar on Role of IQAC towards quality Enhancement and sustenance from	GCRjy

		Naac Perspective	
11	6/7/2020 to 10/7/2020	A five day APCCE-US FDP on New knowledge in Physics and Energy Materials:Advanced Research Techniques	APCCE
12	3/08/2020 to 07/08/2020	FDP On LMS	APCCE
13	27/07/2020 to 31/07/2020	FDP on Nano materials characterization techniques and Results Analysis	Savitribhai pule university, Maharastra

Courses taught in Undergraduate:

- Mechanics and waves & oscillations
- Wave optics and thermodynamics
- Electricity, Magnetism and electronics
- Modern physics
- Solar Thermal and Photovoltaic Aspects