Staff profile

1. Name :K.NAVEEN KUMAR

2. Residential Address: H.NO:16-7

Sai Nagar

Penugonda-534320

W.G.Dt.

3. Date of Birth :26-06-1984

4. Designation :HOD

5. Department :Physics

6. Phone number :9949746123

7. Mail id :karedi.naveenkumar@gmail.com

8. Nationality :INDIAN

9. Education Qualification: M.Sc., B.Ed.

10. Professional Appointment:

S.No.	Position held	Institution	Period	Nature of work
1	Lecturer	V.S.K Degree College	28-6-2008 to	Teaching
		Bhimavaram	14-7-2011	
2	Director in-charge	V.S.K College-P.G	15-7-2011 to	Teaching&
		Courses	20-5-2013	Administration
		Bhimavaram		
3	Head of the	V.S.K Degree College	21-5-2013 to	Teaching
	Department of	Bhimavaram	Till date	Solid State Physics,
	Physics			Atomic and
				Molecular Physics

11.Experience:

Teaching at UG level:14

PG level:14

12.Administrative Experience : 2 years of Administration experience at position of in-charge Director – V.S.K. college P.G Courses Bhimavaram.

13. Member of Professional Bodies: -

14. Professional Experience : 14

15. Professional and training courses and workshops attended:30

(A) workshops/Seminars/Conferences Attended/Participated



S.No.	Workshops/Seminars/	Organizer's	Place	Dates
	Conferences name	details		
1	ENGINEERING THERMODYNAMICS	IIT Bombay	Remote center GVIT Tundurru	11 th to 21 st January 2012
2	ENGINEERING MECHANICS	IIT Bombay	Remote center GVIT Tundurru	26 th Nov to 6 th Dec 2013.
3	SPECTRA'13	VSK college	Bhimavaram	19 th Jan 2013
4	SIGNALS & SYSTEMS	IIT Kharagpur	Remote center GVIT Tundurru	2 nd to 12 th January 2014.
5	RECENT TRENDS IN SPECTROSCOPY -2014	DNR college(A)	Bhimavaram	11 th Dec 2014
6	NATIONAL WORKSHOP ON 'PREPARATION AND CHARCTERIZATION OF NATIONAL OPTICAL MATERIALS"	Crystal growth Research Centre Department of Physics Government College(A)	Rajahmundry	18 th March 2011
7	NATIONAL CONFERENCE "THE PRESENT DALIT IMPEDIMENT AND SCHEMES-A NEED FOR INCLUSIVE EFFORTS AND AWARENESS	AKNU	Rajahmundry	28 th Sep 2016
8	LIVING THROUGH COVID-19 INDIAN PERSPECTIVES	St. joseph's degree &P.G college	Hyderabad	18 th May 20 to 22-5-2020
9	CURRENT TRENDS AND OPPERTUITIES IN PHYSICS	AKNU Department of Physics	Rajahmundry	29 th May 2020
10	ROLE OF ELECTRONICS ANALYTICAL INSTRUMANTION	AKNU College of Engineering Dept. of EIE&ECE	Rajahmundry	30 th May 2020
11	NANOSTRUCTURED MATERIALS FOR CONTROLLING FLOW OF LIGHT	Sri Y N College Department of Physics & Electronics	Narsapuram	05 th June 2020
12	APPLICATIONS OF CHEMISTRY SOLIDER & SOCIETY	Sri Y N College Department of Physics & Electronics	Narsapuram	9 th June 2020
13	RECENT ADVANCES IN PHYSICS	Govt. College for Men Department of Physics	Kurnool	10 th June 2020
14	ONLINE TRAINING PROGRAMEON AWS	APSSDC	VIJAYAWADA	12 th June to 21 st June 20

	CLOUDCOMPUTING			
15	RAIN WATER	MVN,JS RVR	Malkipuram	12 th June 2020
	HARVESTING IN	COLLEGE OF	E.G.Dt.	
	EXTREME WETHER	ART&SCIENCE		
	COMDITIONS	COLLEGE		
16	ENVIRONMENTAL DAY	AKNU	Rajamahendravaram	5 th June 2020
10	ENVIRONMENTAL BIXT	Dept. of Life science	Rajamanenaravaram	3 June 2020
17	A JOURNEY THROUGH	Potti Sriramulu	Nellore	16 th June 2020 to
17	LOW TEMPARETURE	Chalavadi	Tenore	20 th June 2020
	PHYSICS WITH	Mallikarjuna rao		20 June 2020
	VARIOUS EXOTIC	college of		
	PHASES	Engineering &		
	TIMES	Technology		
18	RADIATION	St. joseph's college	Hyderabad	19 TH June 2020
10	PROCESSING FOOD	for Women Dept. of	Trydciadad	1) Julic 2020
	MATERIALS	Physics		
19	MICROSCOPIC		Ongolo	22 nd June 2020
19	FUNCTIONAL	Tirumala college of	Ongole	22 June 2020
	MATERIALS AND	Engineering and Technology		
		recimology		
20	SPECTROSCOPY NATIONAL LEVEL FDP	S.V.K.P & Dr K.S	Penugonda	23 rd June 2020 to
20	ON ONLINE TECHNICAL		Penugonda	25 th June 2020
	TEACHING TOOLS	Raju Arts & Science		25 June 2020
		college		
21	USING ICT TOOLS 2020	AMET Days 1	C1	10 th I1 2020 4-
21	OVER VIEW OF ISSUES	AMET Deemed	Chennai	10 th July 2020 to
	& CHALLENGES IN	University		12 th July 2020
22	POWER SECTOR ADVANCES IN NANO	Vidhyo Vordholzo	Mygora	15 th July 2020
22	TECHNOLOGY	Vidhya Vardhaka	Mysore	13 July 2020
	TECHNOLOGI	College of Engineering		
23	APPLICATIONS AND	Sri Sai Ram	Tamil Nadu	20 th July 2020 to
23		Institution of		
	TECHNIQUES IN MATHEMATICS			24 th July 2020
24	ORIENTING	Technology Balaji Institute of	Narasam Pet	21 st July 2020 to
24	APPLICATIONS &			25 th July 2020
	CONCEPTUALIZED	Technology & Science	Telengana	23 July 2020
	ASPECTS OF SCIENCE	Science		
	AND HUMANITIES			
25	OPEN EDUCATION	DMI-St JOHNS	Malawi	27 th July 2020 to
23	RESOURSES & GOOGLE	THE BOPTIST	Central Africa	28 th July 2020
	SITE CREATION	UNIVERSITY	Contrat Affica	20 July 2020
26	ROLE OF SURFACE	AAR Mahaveer	Hyderabad	1 st August 2020
20	CHARACTERIZATION	Engineering College	Tryuciauau	1 August 2020
	IN MATERIALS	Linginicaling Concept		
	RESEARCH & FAILURE			
	ANALYSIS			
27	DEMONSTRATION OF	AKNU	Rajamahendravaram	3 rd Aug 2020 to
21	ONLINE EDUCATION	AMNU	Kajamanenuravaralli	4 th Aug 2020
	TOOLS			4 Aug 2020
28	ENCHANCING DIGITAL	AKNU	Rajamahendravaram	12 TH Aug 2020 to
20	PROFICIENCY A	AMNU	Kajamanenuravaralli	12 Aug 2020 to 16 th Aug 2020
				10 Aug 2020
	PLATFORM FOR			

	REFINIG THE			
	RESEARCH &			
	TEACHING SKILLS			
29	RECENT TRENDS IN	Usha Rama college	vizag	19 th Aug 20202 to
	MATERIALS AND	of Engineering &		22 nd Aug 2020
	SCIENCE (RTMS-2020)	Technology		
30	INTRODUCTION TO R	Vikram Simhapuri	Nellore	10 th Sep 2020
	PROGRAMING	University		

16.No of Publication:06

17.List of Publications:

Title of the Paper	Author's	Name of the	ISSN/	Paper	Volume
		Publisher	ISBN No		
Classification of Superconductor	K.Naveen Kumar B.Lakshmana Kumar	IJMER*	2277-7881	N-21	Issue:4(1)
A Discussion on Special theory of relativity	B.Lakshmana Kumar K.Naveen Kumar	IJMER*	2277-7881	N-4	Issue:4(6)
Ultrasonic sensors A smart choice for shorter- range applications Categoring of Superconductors	B.Vijaya Lakshmi K.Naveen Kumar B.Lakshmana Kumar K.Naveen Kumar	IJMER*	2277-7881	N-27	Issue:5(1)
Systematic Arrangement of super conductors A-15 compounds	K.Naveen Kumar B.Lakshmana Kumar				
The methodology of physics Relation between physics and other disciplines and society	K.Naveen Kumar B.Lakshmana Kumar B.Vijaya Lakshmi	IJAEM*	2395-5252		

^{*} IJMER-International Journal of Multidisplinary Educational Research

^{*} IJAEM – International Journal of Advances in Engineering and Management