

PERSONAL PROFILE

Name:-M.VENKATESWARA RAO

DESIGNATION:-Lecturer in Mathematics

EDUCATIONAL QUALIFICATIONS :-M.Sc,M.Phil

EXPERIENCE(TEACHING) :- As lecturer 23 years

1.A.J.Kalasala,Machilipatnam 30/06/98 to 22/05/2013

2.SKBR College,Amalapuram 23/05/2013 to 27/06/2013

3.K.B.N College,Vijayawada 28/06/2013 to 08/09/2021

4.G.D.C,Mylavaram 09/09/13 to 09/10/2021 FN

5.G.D.C,Avanigadda 09/10/2021 AN to till date

PUBLICATIONS :- 02(details)

S.NO	NAME OF THE JOURNAL	DATE OF PUBLICATION	TITLE OF THE PAPER	ISSN/ISBN NUMBER
1	African journal of Mathematics and Computers	July,2013	N(A)-Ternary semigroups	ISSN NO-2006-9731
2	Journal of Physics-Conference series	Nov-2019	Characterization of Minimal Distributive semi lattice	I-

SEMINARS/WORKSHOPS PAPERS PRESENTED/ATTENDED:

S.NO	DATE	TITLE OF SEMINAR	ORGANISATION	TITLE OF PAPER
1	24/25,Nov-2014	UGC Sponcered two day workshop	T.J.P.S College,Guntur	Semi Boolean like algebras
2	16,17,18 Aug-2017	FDP in new market oriented restructured courses	APHRDI,Bapatla	ATTENDED
3	4,5 Dec-2020	Impact of Best practices in quality enhancement in HE Institutions	KBN College,Vijayawada	ATTENDED
4	10/11/2021	BOS Member .	AG and SG College,Vuyyuru	ATTENDED
5	23 Feb,2022	IP Awareness /training program	Intellectual property office , India	ATTENDED
6	10 Mar - 2022	IP Awareness /traning program	Intellectual property office , India	ATTENDED
7	21 Mar to 26 Mar,2022	International workshop on SHARE YOUR FUTURE – SHARE NOT YOUR IDEAS	G.D.C Avanigadda	ATTENDED

FDPS/RC/OC ATTENDED:**RC & OC**

S.NO	NAME OF THE COURSE	DATE	NAME OF THE UNIVERSITY	GRADE
1	ORIENTATION COURSE(OC)	FROM 03/03/2004 TO 27/03/2004	ANDHRA UNIVERSITY	A
2	REFRESHER COURSE(RC)	FROM 03/11/2004 TO 23/11/2004	ANDHRA UNIVERSITY	A
3	REFRESHER COURSE(RC)	FROM 22/02/2010 TO 13/03/2010	SRI VENKATESWARA UNIVERSITY	A
4	REFRESHER COURSE(RC)	FROM 19/01/2011 TO 08/02/2011	MAULANA AZAD NATIONAL URDU UNIVERSITY	A
5	FDP	FROM 25/02/2022 TO 03/03/2022	RAMANUJAN COLLEGE, UNIVERSITY OF DELHI	A

Best Practices:

1. Generated content for LMS modules developed by CCE
2. Online teaching through ICT methods.
3. Conducting creative student seminars and assignments.
4. Adapting student centered techniques like Peer teaching and Peer evaluation and involving students in projects according to their capability.
5. Encouraging students in Mathematical skills
6. Playing a major role in the NSP Scholarships .
7. Encouraging and preparing students to participate in various competitions in our college as well as in the other colleges.
8. Payment of fees to poor students and involving students to help old age homes/orphanage.
9. Member in AP Mathematical Society.

OUTSTANDING CHARECTORS:-

1. Helping the poor students
2. Initiated publication of a book solely compiled students.