



**POTTI SRIRAMULU CHALAVADI MALLIKHARJUNA RAO
COLLEGE OF ENGINEERING & TECHNOLOGY**

Sponsored by: SKPVV Hindu High School Committee, Estd: 1906
(Approved by AICTE Affiliated to JNTU Kakinada)

ISO 9001:2015 Certified

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FACULTY PROFILE

KODEBOINA BHANU CHANDER

S/O K.RATNAKAR RAO

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UNDAVALLI CENTRE

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Experience:

Teaching: 12+ years

Industry: -

Career Profile

Year	Organization	Role
Jan 2019-till date	Potti Sriramulu Chalavadi Mallikharjuna Rao college of Engineering and Technology Vijayawada.	Associate Professor
2012-2018	Potti Sriramulu Chalavadi Mallikharjuna Rao college of Engineering and Technology Vijayawada.	Assistant Professor
2011-2012	Vikas College of Engineering and Technology, Vijayawada.	Assistant Professor
2006-2011	Nova College of Engineering and Technology, Vijayawada	Assistant Professor

Qualification

Degree	Institution	Board / University	Date of Completion	% Marks
Pursuing Ph.D(Mathematics)	Acharya Nagarjuna university	ACHARYA NAGARJUNA UNIVERSITY	-	-
M.phil (Mathematics)	Acharya Nagarjuna university	ACHARYA NAGARJUNA UNIVERSITY	2018	62
M.Sc (Mathematics)	P.B. Siddhartha college of Arts & Science	ACHARYA NAGARJUNA UNIVERSITY	2006	64
B.sc (M.P.C)	P.B. Siddhartha college of Arts & Science	ACHARYA NAGARJUNA UNIVERSITY	2004	78
Intermediate	P.B. Siddhartha college of Arts & Science	INTERMEDIATE	2001	63
SSC	Jawahar Vidyaniketan	SSC	1999	72

The subjects handled:

- Engineering Mathematics I
- Engineering Mathematics II
- Engineering Mathematics III
- Mathematical Foundation for Computer Science
- Complex variables and Statistical methods
- Probability and Statistics
- Arithmetic and Reasoning

Certifications

Certification	Date Certified
Pushkar Sevak	Aug 2016
IITBombayX Foundation Program in ICT for Education	2018

Affiliation to Professional Bodies

- ISSE LIFE MEMBER LM03750
- IAENG MEMBER 201251
- APSMS LIFE MEMBER

Publications

1. Published a Paper entitled “Note on Uniform Fuzzy Graphs and the Relationship between Regularity and Uniformity of a Fuzzy Graph” Vol. 6, Issue 2, February 2017 in IJIRSET
2. Published a Paper entitled “Common Fixed Point Theorem for Almost Weak Contraction Maps with Rational Expression” in Nonlinear Analysis and Differential Equations, Vol. 5, 2017, no. 1, 43 - 52 HIKARI Ltd.

Conferences, Seminars, Workshops & Guest Lectures Attended

1. Attended a Five Day Faculty Development Program on “English Communication Skills” conducted by PSCMR College of Engineering & Technology, Vijayawada, 3-7 June 2013.
2. Presented a paper entitled "A Note on Strongly Regular Near-Rings" at Two Day UGC Sponsored National Seminar on “Recent Developments in Mathematics and its Applications” organized by Department of Mathematics, Acharya Nagarjuna University, Nagarjuna nagar on 22nd and 23rd Dec 2014.
3. Attended Two Day UGC Sponsored National Seminar on “Recent Advances in Pure & Applied Mathematics(NSRAPAM-2015)” organized by P.G Department of Mathematics, PBSCAS in Association with Krishna University Dr.MRAR P.G. CENTRE, Nuzividu on 9th and 10th Sep 2015.
4. Presented a paper entitled "Common fixed point theorems for generalized contractive condition of rational type" at One Day UGC Sponsored National Conference on “Advances in Mathematical Sciences(AIMS-2015)” organized by Department of Mathematics & Statistics, KBN College, Vijayawada on 27th Nov 2015.
5. Presented a paper entitled "Some Applications of Fuzzy Graphs in Engineering & Sciences" at One Day National Conference on “Recent Advances in Mathematical Sciences” organized by Department of Mathematics, Andhra Loyola College, Vijayawada on 12th Feb 2016.

6. Attended Two Day UGC Sponsored National Seminar on “Recent Trends and applications in Mathematics and Statistics” organized by Pithapur Rajah’s Government College, Kakinada, 28th & 29th Sep 2016.
7. Attended Two Day Workshop on “Recent Trends in Mathematics and its Applications” organized by PVP Siddhartha Institute of Technology, Vijayawada, 17, 18 Mar 2017
8. Presented a paper entitled "Some Results in Uniform Fuzzy Graphs " at U.G.C. Sponsored Two Day National Seminar on “Recent trends in Mathematics and Mathematics Applications” organized by Department of Mathematics, J.M.J. College for Women, Tenali, 20th & 21st Sep 2017
9. Presented a paper entitled "Some Common fixed point theorems on almost F-Contraction mappings in complete metric spaces" at 2nd International Conference on Contemporary Engineering and Technology organized by PSCMR College of Engg. & Tech., Vijayawada on 2nd & 3rd Apr 2018
10. Attended Two Day Workshop on “FLUID MECHANICS” organized by KBN College, Vijayawada during 4-5th October 2018

Events organized/ Conducted

1. Organized a Two Day DST SERB Sponsored National Seminar on “Recent Developments in Engineering Science and its Computational Applications conducted by PSCMRCET, Vijayawada as a Co-Convener
2. Acted as Prize Distribution committee Convener for Annual Day Celebrations
3. Acted as a Coordinator Mathematics day conducted on 22-DEC in PSCMRCET
4. Acted as a Coordinator JIGNASA-2018 held on 10-JAN-2018 in PSCMR CET

K.BHANU CHANDER

Signature