

FACULTY PROFILE

1. **Name** : Dr Sk. Sadik
2. **Designation** : Associate Professor
3. **Department** : First year Engineering Dept.
4. **Date of Joining** : 23.11.2021
5. **Nature of Employment:** Regular
6. **Date of Birth** : 10.06.1979
7. **Unique ID (AICTE FID)** : 1-445148037
8. **Email** : sadikcrrce@gmail.com
9. **Phone** : 8096425444
10. **Address for communication:** D.No. 22-49, Patha peta, Nuzvid - 521201.



11. Educational Qualifications:

Qualification	Institute	University/Board	Specialization	Year of Passing	Division/Class
Ph.D.	Acharya Nagarjuna University, Guntur	Acharya Nagarjuna University, Guntur	MATHEMATICS	2017	---
M.Phil.	Dr Mr Apparao PG CENTRE, NUZVID	Acharya Nagarjuna University, Guntur	APPLIED MATHEMATICS	2011	FIRST
PG	Dr Mr Apparao PG CENTRE, NUZVID	Acharya Nagarjuna University, Guntur	APPLIED MATHEMATICS	2003	FIRST
UG	VIKAS DEGREE COLLEGE, VISSANNA PETA	Acharya Nagarjuna University, Guntur	B. Sc (M P C)	2000	FIRST
Inter/Diploma	D A R COLLEGE, NUZVID	Board of Intermediate	M P C	1996	THIRD
SSC	ST THOMAS HIGH SCHOOL, NUZVID	Secondary school education	ALL	1994	FIRST

12. Work Experience:

Teaching:18 Research: 10 Industry: -- Total:18

Name of the Organization	Designation	Date From	Date To
SIR C R REDDY COLLEGE OF ENGINEERING, ELURE	ASSOCIATE PROFESSOR	November, 2006	TILL DATE
Sri Chaitanya College Vijayawada	LECTURER	JUNE 2004	SEPT 2006
Vikas Degree College, Vissannapeta	LECTURER	JUNE 2003	MAY 2004

13. Courses taught:

S.No.	Name of the subject	UG/PG
1	MATHEMATICS-I	UG
2	MATHEMATICS-II	UG
3	MATHEMATICS-III	UG
4	MATHEMATICS-IV	UG
5	OPERATION RESEARCH	UG
6	PROBABILITY & STASTICS	UG
7	QUANTITATIVE & TECHNICS	PG

14. Administrative Responsibilities:

S.No.	Description	College/ Department level
1	Incharge HOD	DEPARTMENT LEVEL
2	NBA COORDINATOR	COLLEGE LEVEL

15. Research Guidance:

M.Tech.		Ph.D.	
Completed	Ongoing	Completed	Ongoing
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16. Research Publications in Journals (National/International):

S.No.	Author(s) Name	Title of the Paper	Name of the Conference/Journal	National/ International	Month & Year
	K.P.R.Rao, Sk.Sadik and V.C.C.Raju	Coincidence points theorem for two pairs of hybrid mappings using w-distance	International J. of Math. Sci&Engg. Appls (IJMSEA)	International	December
	K.P.R.Rao, Sk.Sadik and V.C.C.Raju	A unique common fixed point theorem for two pairs of hybrid mappings	Arya-Bhaatta Journal of Mathematics & Informatics		2010
	K.P.R.Rao, Sk.Sadik and M.Imdad	Common fixed point theorems for two hybrid pairs of mappings under a new condition,	Journal of Advanced Research in Applied Mathematics		2013
	K.P.R.Rao, G.N.V.Kishore and Sk.Sadik	Suzuki type result in partial G –	VasileAlecsandri" University of Bacau Faculty of		2015

		metric space by using rational contraction condition	Sciences Scientific Studies and Research Series Mathematics and Informatics		
	K.P.R.Rao, Sk.Sadik and S.Manro	A unique common fixed point theorem for four maps with rational inequality using α -admissible functions in ordered partial metric spaces	Bulletin of the International Mathematical Virtual Institute		2016
	K.P.R.Rao, P.Rangaswamy, Sk.Sadik and E.T.Ramudu	Suzuki type common fixed point theorem for four maps using α -admissible functions in partial ordered complex valued metric spaces	journal of progressive research in mathematics		2016
	K.P.R.Rao, Sk.Sadik and S.V.K.Sarma	Common Coupled Fixed Points for Four Maps Using Property (E.A.) in Complex Valued b -Metric Spaces	Advances in Analysis		2016
	K.P.R.Rao, Sk.Sadik and K.V.Sivaparvati	Coupled Common Fixed Point Theorem for Two Maps in Modular Spaces	IJRSET (International journal of innovative research in science, engineering and technology)		2016
	K.P.R.Rao, P.Rangaswamy and Sk.Sadik	Common coupled fixed points for four maps using α -admissible functions in complex valued b -metric spaces	Journal of pure and applied mathematics		2016
	K.P.R.Rao, Sk.Sadik and S.Manro	Presic Type Fixed Point	Journal of mathematics		2016

		Theorem for Four Maps in Metric Spaces			
	K.P.R.Rao , G.N.V.Kishore and Sk.Sadik	Common coupled fixed points for two pairs of w-compatible maps in partial G – metric spaces	Kathmandu University Journal Of Science, Engineering And Technology		2016
	K.P.R.Rao and Sk.Sadik	Presic Type Fixed Point Theorem For Six Maps In D- Metric Spaces	Bulletin of the International Mathematical Virtual Institute		2017
	K.P.R.Rao, G.N.V.Kishore and Sk.Sadik	Unique common coupled fixed point theorem for four maps in S_b -metric spaces	Journal of Linear and Topological Algebra		2017
	Jelena Vujaković¹, Gajula Naveen Venkata Kishore², Konduru Pandu Ranga Rao³, Stojan Radenović^{4,*} and Shaik Sadik⁵	Existence and Unique Coupled Solution in S_b -Metric Spaces by Rational Contraction with Application	MATHEMATICS		2019

17. Research Papers in Conferences (National/International):

S.No.	Author(s) Name	Title of the Paper	Name of the Journal	National/ International	Month & Year	Volume, Issue No, Page Nos	UGC/ Web of Sciences/ Scopus/ SCI/Others
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18. No of Books Published:

S.No.	Author(s) Name	Title	Publisher	ISBN	Year of Publishing
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19. Workshops/ FDPs/STTPs /etc., (Organised):

S.No.	Name of the Workshop/ FDP/STTP/ etc.,	Place	Period	
			From	To
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20. Workshops/ FDPs/STTPs/ etc., (Attended):

S.No.	Name of the Workshop/ FDP/STTP/ etc.,	Place	Period	
			From	To
1	Seminar on "Sustainable Solid Waste Management For Smart Cities"	eluru	29.2.2019	29.2.2019

21. Sponsored Projects:

S.No.	Title	Sponsored by	Amount	Period	Ongoing/ Completed
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22. Consultancy Projects:

S.No.	Title	Agency	Amount	Period	Ongoing/ Completed
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23. No of Patents (Filed/Granted):

S.No.	Title	Application Number	Year	Filed/Granted
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24. Awards/HonoursReceived:

S.No.	Award Name	Awarded by	Contribution	Date Received
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25. Professional Memberships:

S.No.	Name of the Professional Body	Membership No.	Membership Type
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26. Membership in BOS/ Editorial Boards:

S.No.	Name of the University/ Journal	Member/ Editor/ Reviewer	Period
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27. Details of Personal Blogs/ Educational Youtube Channels/ e content (if any):

One <https://youtube.com/c/DrSadik>

28. Details of Innovative Design/ Development of Product or Model (if any):--

29. Technology Transfer: --

30. Special Achievements (If any):--

31. Personal Details:

- (a) Father's Name : MEERA VALI
- (b) Mother's Name : CHOTI BI
- (c) Gender : MALE
- (d) Marital Status : MARRIED
- (e) Religion : MUSLIM
- (f) Nationality : INDIAN

Signature