

FACULTY PROFILE

1. Name : KALLURU.RAMANJANEYULU
2. Designation :PROFESSOR
3. Department :FIRST YEAR ENGINEERING DEPART
4. Date of Joining :23-11-1989
5. Nature of Employment :Regular
6. Date of Birth : 01-07-1960
7. Unique ID (AICTE FID) : 1-447630113
8. Email : ramanjaneyulukalluru2gmail.com
9. Phone : 9440791968



10.Address for communication: Dr.K.Ramanjaneyulu
12th Road, Near Co-Operative Bank
Santhinager
ELURU, W.G.Dist.-534 007

10. Educational Qualifications:

Qualification	Institute	University/Board	Specialization	Year of Passing	Division/Class
Ph.D.	SRI VENKATESWARA UNIVERSITY	SRI VENKATESWARA UNIVERSITY	Chemistry	1988	
PG	SRI VENKATESWARA UNIVERSITY	SRI VENKATESWARA UNIVERSITY	Chemistry	1984	First
UG	SRI VENKATESWARA UNIVERSITY	JAWAHAR BHARATHI, KAVALI	Mathes, Physics, Chemistry	1980	First
Inter/Diploma	JAWAHAR BHARATHI, KAVALI	Board of Intermediate Education	Mathes, Physics, Chemistry	1977	Second
SSC	Z.P ,High School	Board of Secondary Education	All	1975	Third

11. Work Experience:

Teaching: 33years Research: 4 Years Industry: Total:33 years

Name of the Organization	Designation	Date From	Date To
Sir C R Reddy college of Engineering, ELURU	Professor	April 2011	Till date
Sir C R Reddy college of Engineering, ELURU	Associate Professor	April 2001	Mach 2011
Sir C R Reddy college of Engineering, ELURU	Assistant Professor	November 1989	March 2001

13. Courses taught:

S.No.	Name of the subject	UG/PG
1	Teaching Engineering chemistry& Applied Chemistry Theory & Practical	U.G
2	Teaching Engineering chemistry Theory & Practical	U.G

14. Administrative Responsibilities:

S.No.	Description	College/ Department level
1	Worked as Lab in charge for chemistry lab.	Department level
2	Worked as Head for Chemistry Department	College level
3	Worked as Section in charge.	Department level
4	Worked as Subject in charge for the preparation of Course material Lab manuals time to time	Department level
5		
6	Worked as Attendance in charge.	Department level
7 8	Worked as Time table in charge	Department level
9	Worked in College Discipline Cell as member.	College level
10	Worked in College Anti-Ragging Committee as member.	College level
11	Worked in College Anti-Ragging Committee as Convener.	College level
12	Worked in NBA report preparation committees as member.	College level
13	Worked in S&H Department Discipline Committee as member. \	Department level
14	Worked in First Year Engineering Department Discipline Committee as Convener.	Department level
15	Worked in First Year Engineering Department Examination Committee as Convener.	Department level
16	Worked as member in Grievance redressal cell of the college	
17	Worked as Co -coordinator to staff colloquium of FED	Department level
18	Member for Project evolution committee MODROBS project, First year engineering department.	Department level
19	Worked as Lab in charge in the Establishment of Old and New Chemistry laboratories	Department level

15. Research Guidance:NIL

M.Tech.		Ph.D.	
Completed	Ongoing	Completed	Ongoing
Nil			

16. Research Publications in Journals (National/International):

(a) Research Papers Published in Journals

S No	Author[s] Name	Title of the Research Paper	National/International	Year of Publication	Name of the Journal	Vol.	Issue No	Pages (PP)	ISBN
1.	K.Ramanjaneyulu A.Krishnaiah	Ultrasonic behaviour of binary mixtures of trichloroethylene with some aliphatic, alicyclic and substituted aromatic hydrocarbons at 303, 15K.	National	1987	J. Pure Appl. Ultrasonic,	9		50 - 53	0256-4637
2	DVB.Reddy K.Ramanjaneyulu A.Krishnaiah	A study of interactions in binary mixtures of ethylacetate with some chlorinated ethanes and ethenes from viscosity measurement	National	1988	Indian J. of chemical sciences	2		45 - 50	0974-3626
3	A.C.H .Chandrasekar K.Ramanjaneyulu A.Krishnaiah	Volumetric behaviour of Alcohol and Amine mixtrre	National	1987	ACTA CIENCIA INDICA	8	13	207 - 211	0253-7338
4	K.Ramanjaneyulu A.C.H .Chandrasekar A.Krishnaiah	Viscosities of binary mixtures containing non – polar components	National	1990	ACTA CIENCIA INDICA	16	4	349-356	0253-7338
5	DVB.Reddy K.Ramanjaneyulu A.Krishnaiah	Excess volumes of binary liquid mixtures of acetophenone with some chloroethanes and chloroethenes	National	1989	Indian J. Tech.	27	---	303 - 305	0019-5669
6	DVB Reddy K.Ramanjaneyulu A.Krishnaiah	Volumetric and ultrasonic behavior of ethyl acetate with chloroethanes and chloroethenes	National	1990	Indian J.Pure & Appl.Phy	28	3	107 - 110	0019-5596
7.	K.N.Surendranath K.Ramanjaneyulu A.Krishnaiah	Viscosities of Binary Liquid Mixtures of Acetonitrile with chlorinated ethanes and ethylenes at 303.15 K	National	1988	Indian journal of Technology	26		379 - 382	
8	K.N.Surendranath K.Ramanjaneyulu	Excess volumes of Binary Mixutres of acetonitrile with	National	1988	Indian journal of	27		725 - 726	

	A.Krishnaiah	1,2-dichloro, 1,1,1 – Trichloro,1,1,2,2 Tetra chloroethane, Trichloro and tetyra chloro – ethylenes			Chemistry				
9	k.Ramanjaneyulu ACH.Chandrasekar P.Venkateswarle A.Krishnaiah	A study of Interactions in binary mixtures from Viscosity measurements	International	1987	Phys. Chem. Liq).	16		217 - 223	0031-9104
10	AChandra sekar KRamanjaneyulu A.Krishnaiah	Excess volumes of binary mixtures of Amines with chlorororm and carbontetrachloride	International	1987	Polish J. Chem	61		839 - 842	0137-5083
11	K.N.Surendranath K.Ramanjaneyulu A.Krishnaiah	Viscosities of binary mixtures containing non-polar components.	International	1988	Phys. Chem. Liq., 17, 305 (1988).	17		305 - 313	0031-9104
12	K.Ramanjaneyulu A.Krishnaiah M.Ramakrishna	The Excess Gibbs Free Energies of Chloroethanes with Iso - butanol	International	1988	Phys. Chem. Liq	18		241 - 251	0031-9104
13	KRamanjaneyulu A.Krishnaiah M.Ramakrishna	Vapour-Liquid Equilibrium of the systems "Methyl isobutyl ketone with chlorobenzene, 1,2dichlorobenzene, bromobenzene and P-xylene	International	1988	Fluid Phase Equilibria	40		311-318	0378-3812
14	KRamanjaneyulu A.Krishnaiah M.Ramakrishna	The excess Gibbs free energies of Chloroethanes with sec-butanol.	International	1988	Phy. Chem. Liq.,	18		81 - 90	0031-9104
15	K Ramanjaneyulu K.N.Surendranath A.Krishnaiah	Viscosities of binary mixtures of trichloroethylene with some aliphatic, alicyclic and substituted aromatic hydrocarbons	International	1988	Pakistan J. Sci. Ind. Res., 31, 340 (1988)	31	5	340 - 345	2221-6413

16	RamanjaneyuluK alluru Krishnaiah Abburi Ramakrishna Machiraju	Isobaric vapour liquid equilibrium of Methyl ethyl ketone + 1,2- dichlorobenzene, + bromobenzene and nitrobenzene.	International	1988	J. Chem. Eng. Data., 33, 3275 (1988).	33	3	251 - 253	0021- 9568
17	K Ramanjaneyulu K.N.Surendranath A.Krishnaiah	Isentropic compressibilities of binary mixtures oftetrachloroethyl ene with some aliphatic, alicyclic and substituted aromatic hydrocarbons	International	1988	Acoustics letters	2	8	152 - 157	0140- 1599
18	K Ramanjaneyulu K.N.Surendranath A.Krishnaiah	Excess volumes ofTetrachloroethyle ne with some aliphatic, alicyclic and substituted aromatichydrocarbo ns at 303.15K.	International	1989	Phys. Chem. Liq.,	19		11 - 16	0031- 9104
19	G.Alluraiah K.Ramanjaneyulu A.Krishnaiah	A study of interactions in binary mixtures of 1-heptanol with some chlorinated ethanes and ethenes from viscosity measurements at 303.15°K	International	1989	Phys. Chem. Liq.,	19		181 - 186	0031- 9104
20	K.Ramanjaneyulu DVB.Reddy A.Krishnaiah	Viscosities of binary liquid mixtures of tetrachloroethyle ne with some aliphatic, alicyclic and substituted aromatic hydrocarbons.	International	1989	Phys. Chem. Liq.,	20		195 - 204	0031- 9104
21	K Ramanjaneyulu K.N.Surendranath A.Krishnaiah	Excess volumes of binary liquid mixtures of trichloroethylene with some aliphatic, alicyclic and substituted aromatic hydrocarbons	International	1989	Fluid phase Equilibria;	44		357 - 361	0378- 3812

22	A.C.H .Chandrasekar K.Ramanjaneyulu A.Krishnaiah	Volumetric and Ultrasonic behaviour of acetophenone and alcohol mixtures.	International	1989	Phys. Chem. Liq.,	19		171 - 179	0031-9104
23	G.Alluraiah K.Ramanjaneyulu A.Krishnaiah	Volumetric and Ultrasonic behaviour of 1-heptanol with some chloroethanes and chloroethenes	International	1989	Phys. Chem. Liq	20		187 - 193	0031-9104
24	DVB.Reddy A.Krishnaiah K.Ramanjaneyulu	Ultrasonic velocities and Isentropic Compressibilities of Acetophenone with some chloroethanes and chloroethenes at 303.15 K	International	1989	Phys. Chem. Liq	20		221 - 226	0031-9104
25	K.N.Surendranath K.Ramanjaneyulu A.Krishnaiah	Ultrasonic speeds and Isentropic compressibilities of acetophenone with some substituted aromatic hydrocarbons	International	1989	Acoustics letters; 12, 141 (1989).	12	8	141 - 144	0140-1599
26	K.N.Surendranath K.Ramanjaneyulu A.Krishnaiah	Excess volumes of binary mixtures of Acetophenone with some substituted aromatic hydrocarbons	International	1990	Fluid phase Equilibria;	59		225 - 230	0378-3812
27	k.Ramanjaneyulu K.a.Emmanual Ch.Nagamalleswari d.Chowdeswari M.anandkumar	Physico Chemical Analysis of Drinking Water of Pedavegi Mandal, West Godhavari District	International	2016	International Journal of engineering And Applied Research (IJEAR), Volume 6 issue 2, 2016	6	2	81 - 85	0973-9769
28	K.Imran B.Ramesh Naik, N.Satish kumar , K.seshaiah ,K.Ramanjaneyulu	. Synthesis of new hybrid sorbent 5-Amino-1,3,4-Thidiazole-2-Thiol, Funtionalized SBA-15 and its Applications in solid phase Extraction of Fe(III) from water sample	Intrnational	2018	Research Journal of Life Sciences, Bioinformatics, Pharmaceutical and Chemical Sciences	ISSN 2454-6348			2454 - 6348 DOI - 10.26479/2018.0403.11

29	B.Ranjit kumar C.Ramesh Dutt DrK.Ramanjaneyulu	Seasonal variations in drinking water quality of some borewells in pedavegi mandal of west Godhavari dist,A.P,India	International	2018	International Journal of Engineering science Invention (IJESI)	ISSN (online) 2319-6734 pp 56-60	2319-6726
30	Maddeneni Aruna kumarai, Kalluru Ramanjaneyulu and,Chunduri, Venkata rao	<i>Synthesis and characterization of novel thiozolidinone derivatives of c-mannich bases</i>	International	2018	Heterocyclic Letters,vol 8,No-3, 593 - 601[May – July 2018]	Vol 8 593-601 ISSN: (print)2231 – 3087 (online) 2230 - 9632	2231-3087

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

S.No.	Author(s) Name	Title of the Paper	Name of the Conference/Journal	National/ International	Month & Year	Page Nos

18. No of Books Published:Nil

S.No.	Author(s) Name	Title	Publisher	ISBN	Year of Publishing

19. Workshops/ FDPs/STTPs /etc., (Organised):Nil

S.No.	Name of the Workshop/ FDP/STTP/ etc.,	Place	Period	
			From	To

20. Workshops/ FDPs/STTPs/ etc., (Attended):

S.No.	Name of the Workshop/ FDP/STTP/ etc.,	Place	Period	
			From	To
1	UGC sponsored Refresher course Subject: Environmental sciences	S.V.University,Tirupathi	29-05-2000	17-06-2000
2	AICTE sponsored short term training programme on MATERIALS FOR ADVANCED TECHNOLOGICAL APPLICATIONS	department of chemistry & Physics at Dr.Ambedkar Institute ofTechnology,Bangalore	07-05-2003	17-05-2003
3	Quality improvement programme	byNTTTR Chennai at Sir C R Reddy college of Engineering,Eluru	12-06-2006	17-06-2006

21. Sponsored Projects:Nil

S.No.	Title	Sponsored by	Amount	Period	Ongoing/ Completed

22. Consultancy Projects:Nil

S.No.	Title	Agency	Amount	Period	Ongoing/ Completed

23. No of Patents (Filed/Granted):Nil

S.No.	Title	Application Number	Year	Filed/Granted

24. Awards/HonoursReceived:Nil

S.No.	Award Name	Awarded by	Contribution	Date Received

25. Professional Memberships:

S.No.	Name of the Professional Body	Membership No.	Membership Type
1	ISTE Life member	LM 15924	permanent

26. Membership in BOS/ Editorial Boards:

S.No.	Name of the University/ Journal	Member/ Editor/ Reviewer	Period

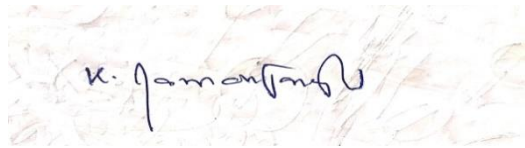
27. Details of Personal Blogs/ Educational Youtube Channels/ e content (if any):**28. Details of Innovative Design/ Development of Product or Model (if any):**

29. Technology Transfer:

30. Special Achievements (If any):

31. Personal Details:

- (a) Father's Name : K.Kondaiah
(b) Mother's Name :K.Seetharamamma
(c) Gender : Male
(d) Marital Status : Married
(e) Religion :Hindu
(f) Nationality : Indian

A handwritten signature in black ink on a light-colored, textured background. The signature appears to be 'K. Seetharamamma' written in a cursive style.

Signature