

CURRICULUM VITAE

Dr. RAMANAIAH GANGIREDDY M. Pharm., Ph.D, AIC

SF1, Sri Rajeswari Enclave

Central Excise Colony

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OBJECTIVE:

To teach fundamental concepts and to inspire young students to pursue research in Pharmaceutical Sciences, so that they can contribute to the **health care system** of the world.

EXPERIENCE SUMMARY:

- ❖ PhD in Pharmaceutical Sciences with teaching experience in teaching pharmaceutics and pharmacology for 24 years at UG level, 15 years at PG level.
- ❖ The expertise includes classroom teaching, design & conduct practical's and research in the area of Novel Drug Delivery System.

PRESENT STATUS

Working (June 2017 to till date) as an Professor, Department of Pharmaceutics, KVSRR Siddhartha College of Pharmaceutical Sciences, Vijayawada-10.

ACADEMIC EXPERIENCE

Total Exp: 24 Years

1. **Associate Professor**, Department of Pharmaceutics, K.V.S.R. Siddhartha College of Pharmaceutical Sciences (**01-06-2017 to till date**), Vijayawada, AP, India
2. **Assistant Professor**, Department of Pharmaceutics, K.V.S.R. Siddhartha College of Pharmaceutical Sciences (**25-01-2006 to 31-05-2017**), Vijayawada, AP, India
3. **Lecturer**, Department of Pharmaceutics, K.V.S.R. Siddhartha College of Pharmaceutical Sciences, (**02-11-1998 to 24-01-2006**), Vijayawada, AP, India
4. **Lecturer & HOD**, Department of Pharmacy, K.E.S Polytechnic for Women (June 1997 to June 1998), Vijayawada, Andhra Pradesh, India

ACADEMIC CREDENTIALS

2011: Ph. D from Acharya Nagarjuna University, Guntur, Andhra Pradesh, India

1997: M. Pharmacy (74%; First Class) in **Pharmaceutics** from JSS College of Pharmacy, (Affiliated to **Dr. MGR Medical University**), Ooty, Tamilnadu, India

1994: B. Pharmacy (67%; First Class) from VL College of Pharmacy (Affiliated to **Gulbarga University**), Raichur, Karnataka, India

1989: Intermediate in Bi.P.C stream (**79%; Distinction**) under Board of Intermediate Education, Andhra Pradesh, India

RESEARCH EXPERIENCE

1. The research so far carried out had driven me to publish & present several scientific articles in reputed National and International journals & conferences. And also serving as editorial member and reviewer for various reputed scientific journals.
2. **Patent Applied:**
 - One Indian patent was applied in 2011. Application number 3934/CHE /2011 and it was Published in gazette in 2013.
3. **AREA OF INTEREST:**
 - Development and Evaluation of Controlled Drug Delivery Systems
 - Enhancement of Solubility and Dissolution rate of BCS Class II Drugs
 - Pharmacological Screening of Herbal Formulations
4. Guided 46 PG students for their research projects.
5. One candidate pursuing Ph.D under my Supervision in JNTUH, Hyderabad

ADMINISTRATIVE EXPERIENCE

1. Active involvement in various accreditations
2. Acting as a Chairperson of Anti-ragging Committee
3. Acting as a Chairperson of Grievances Appeals Committee
4. Acted as a Chairperson of Attendance Committee
5. Acted as a Co-ordinator for State level Pharma Fest event conducted by SCOPS

AWARDS RECEIVED

1. Received “**Bharat Shiksha Ratan Award**” from global society for health and educational growth, New Delhi in 2016.
2. Received “**Vidhya Shiromani Award**” from Score More Foundations, Vijayawada, AP in 2016

PROFESSIONAL RECOGNITIONS

1. Appointed as **Main Nominee**, Nominated by CPCSEA, Animal Welfare Division, Ministry of Environment, Forest and Climate Change, Govt. of India, New Delhi, February 2018.
2. Theory & Practical Examiner and Question paper setter of undergraduate and postgraduate examinations conducted by Andhra University, Visakhapatnam; Kakatiya University, Warangal; Sri Padmavathi Mahila University, Tirupathi; Osmania University, Hyderabad; JNTUK, Kakinada; JNTUH, Hyderabad; JSS University, Mysuru.

3. Participated in the “Survey of extent of problems of spurious and not of Standard quality drugs in the country organized by Institute of Biologicals, Govt. of India, February 2015.
4. Appointed in the panel of “Experts committee of ANU-TOCIC” by TOCIC Coordinator, Acharya Nagarjuna University, 2014.
5. Elected an **Associate of the Institution of Chemists (India)- AIC** on 20th February 2003, Kolkata, India

Reviewer for Indexed Journals:

1. Experimental Biology
2. Current Trends in Biotechnology and Pharmacy

RESOURCE PERSON (Guest/ invited lectures Delivered)

1. Delivered an invited lecture on the topic titled “Current and future opportunities and challenges in continuing pharmacy education on April 24th 2019 at Vivekananda College of Pharmacy, Bangalore, Karnataka.
2. Delivered a talk as speaker at Talla padmavathi college of Pharmacy, Warangal on “Recent trends in drug delivery approaches to the brain ” on 23rd of November 2018 .
3. Delivered a lecture on “the role of pharmacist in prevention and management of Diabetes”, as a part of National Pharmacy week celebrations held at Aditya College of Pharmacy, surampally, Kakinada, Nov 2016.
4. Delivered a talk on “Nanoparticles as a drug carrier for the treatment of Cancer”, as a part of National Pharmacy week celebrations held at Aditya College of Pharmacy, surampally, Kakinada, Nov 2015.
5. Delivered a Lecture on “Drugs causing teratogenicity’ in PCI sponsored “Two day orientation programme for pharmacy Practice and pharmacy teachers” held at KVSr SCOPS, Vijayawada during 26th-27th June 2014.
6. Delivered a lecture on Responsible use of medicines: The role of pharmacist, as a part of National Pharmacy week celebrations held at Aditya College of Pharmacy, surampally, Kakinada, Nov 2014.
7. Delivered a lecture on “Diabetes mellitus and its complications” at KVSr SCOPS as a part of PCI sponsored Staff Development Programme, Dec 2013.
8. Delivered a guest lecture on “Hypertension and its treatment” at Nova College of Pharmacy, Vijayawada, February 2011.

9. Delivered a Guest Lecture on “Usage of drugs in pregnancy” on 1st July 2000 as a part of Pharmacy Council of India (PCI) Sponsored Zonal Workshop for Working Pharmacists at KVSr SCOPS, Vijayawada.

PROFESSIONAL MEMBERSHIPS

1. Life member **Association of Biotechnology and Pharmacy** since June 2006.

PUBLICATIONS

1. Ramana G 1* , Sahithi Gadde1 , Ravindra Babu Pingili 2. Formulation and in-vitro, ex-vivo characterization of orlistat self-emulsifying drug delivery system. Pensee 2021; 4 (51): 998- 1013.
2. Apoorva Kolagani *, Sai Sowjanya Bochu, Naga Manasa Ganapaneni, **Ramana Gangireddy**. Design and In-vitro Evaluation of Gastro Retentive Drug Delivery Systems of Metoprolol Succinate. Research J. Pharm. and Tech. August 2020; 13(8): 3666- 3670.
3. **Ramana Gangireddy***, Apoorva Kolagani, Naga Manasa Ganapaneni, Venkata Sai Sowjanya Bochu, Sanjana Jonnalagadda. Design and Evaluation of Sustained Release Bilayer Matrix Tablets of Propranolol Hydrochloride. Journal of Chemical and Pharmaceutical Sciences 2019;2 (12):58-64.
4. **Ramana G***, Naik CS, Dedeepya G, Bhargavi CH. Enhancement of solubility and dissolution rate of poorly soluble drug Natiglinide by liquisolid technique. World Journal of Pharmaceutical Research 2018; 7(5): 891-906.
5. **Ramana G***, Venkatesh M, Nandini A, Deepthi D and Poojitha CH. Design and Evaluation of oral controlled release matrix tablets of Amroxol hydrochloride by using almond gum as retarding polymer. International Journal of Pharmacy and Biological Sciences 2018; 8(1): 180-191.
6. **RamanaG**, Sriram j ,poojitha Ch. Benign Prostate hypertrophy and its treatment. Indian journal of Research in Pharmacy and Biotechnology 2016; 4(4):191-193.
7. Baby Sravani Guduru*, Indira Kilari and **Ramana Gangireddy**. Influence of electrolytes on the release of Tramadol hydrochloride from controlled release matrix tablets. Journal of Chemical and Pharmaceutical Sciences 2015; 8(4): 712-718.
8. **Ramana G*** and Indira Kilari. Formulation and evaluation of Naproxen sodium pulsatile tablets for chrono modulated drug delivery. American Journal of PharmTech and Research 2015; 5(5): 507-521.

9. **Ramana G*** and Bhanuprasad S. Controlled release floating matrix tablets for Clopidogrel based on gas generating system: development, optimization and *in-vitro* evaluation. American Journal of PharmTech and Research 2014; 4(6): 418-521.
10. **Ramana G***, Anuradha B and Bhanuprasad S. Design and Evaluation of diffusion controlled release matrix tablets of Ropinirole hydrochloride. Indian Journal of Research in Pharmacy and Biotechnology 2014; 2(2): 1126-1130.
11. **Ramana G***, Sahithi G, Priyanka G and Naga sindhu V. Formulation and evaluation of bi-layered matrix tablets of Metformin and Pioglitazone for biphasic drug release. Research Journal of Pharmacy and Technology 2012; 5(10): 1283-1288.
12. **Ramana G***, Sahithi G, Priyanka G and Naga sindhu V. Drug-induced weight gain: an overview. Pharmabuzz, Sept.2012.
13. **G. Ramana**, D. Jyothirmayee. Digpati Roy. Formulation and the Effect of Channeling Agents on the Release Pattern of Ambroxol Hydrochloride from HPMC K4M Matrix Tablets. Asian Journal of Pharmaceutical and Health sciences 2012; 2(4): 467-471.
14. **Ramana R Gangireddy**, Oguri.Sravanthi, Sahithi G, Priyanka G and Naga sindhu V. Formulation and evaluation of controlled released hydrophilic matrices of Ambroxol hydrochloride by melt granulation technique. American- Eurasian Journal of Scientific Research 2012; 7(4): 150-159.
15. **G. Ramana**, Ch. Shiva Reddy and Ch. V. Rao. Comparative and combined anti-ulcer studies of two plant extracts in various ulcer induced rats. International Journal of Green Pharmacy 2012; 6(2); 143-150.
16. **G. Ramana**, D. Karthik Reddy and O. Sravanthi. Design and Evaluation of Natural Gum Based Oral Controlled Release Matrix Tablets of Ambroxol Hydrochloride. Der Pharmacia Lettre 2012; 4(4): 1105-1114.
17. **G. Ramana**, Ch.Siva Reddy and Ch.V Rao. Comparative and combined studies on anti-diabetic, antioxidant and hypolipidemic effects of two plant extracts in STZ induced diabetic rats. Asian Journal of Traditional Medicine, 2011, 6 (6).
18. **G. Ramana**, Ch. Siva Reddy, Ch. V. Rao. *Invitro* and *Invivo* antioxidant activity of *Ficus racemosa* Linn fruit extract and *Aegle marmelos* root and leaf extracts. Journal of Pharmacy Research 2011; 4 (7): 2078-2081.
19. **G. Ramana**, Nagaraju P, Devala Rao G and Srinivasa Rao A. Design and evaluation of Diltiazem Hydrochloride matrix tablets by using gum olibanum. Der Pharmacia Lettre 2011; 3(2): 304-315.

20. Leela Manasa K, **Ramana G** and Digpati Roy. Formulation and Evaluation of Orodisintegrated tablets of Alfuzosin Hydrochloride using superdisintegrants. Journal of Applied Pharmaceutical Science 2011; 1(9): 161-165.
21. **G. Ramana** and Chaitanya A. Formulation and *In-vitro* characterisation of pectin microspheres of 5- Fluorouracil for colon targeting. Journal of Applied Pharmaceutical Science 2011; 1(8): 170-176.
22. Pathan, Karthik Reddy and **G. Ramana**. Formulation and release characteristics of bilayer matrix tablets of Pioglitazone as IR layer and Metformin Hcl as CR layer. Journal of Pharmacy Research 2011; 4(12): 4562-4565.
23. **G. Ramana** and D. Jyothirmayee. Controlled release of Nifedipine from matrix tablets of its solid dispersions in SSG and CCS. ANU Journal of Pharmacy, Dec. 2011, 38-49.
24. **G. Ramana** and D. Jyothirmayee. Sustained release of Nifedipine from matrix tablets of its solid dispersions employing superdisintegrants. International Research Journal of Pharmacy 2011; 2 (9): 166-169.
25. A. Bharathi, N. Kalyan Srinivas, **G. Ramana** and M. Veeranjanyulu. Formulation and Invitro Evaluation of Diclofenac sodium sustained release matrix tablet using melt granulation technique. International Journal of Research in Pharmaceutical Biomedical Sciences 2011; 2.
26. **Ramana G**, AnushaV, AnnapurnaV, Neelima G and Sirisha B. Design and *in - vitro* kinetic study of water soluble drug from carbomer matrix tablet prepared by wet granulation. Journal of Chemical and Pharmaceutical Sciences 2011; 4(2).
27. **G. Ramana**, Sushma M. Design and Evaluation of bilayer matrix tablets of Ambroxol hydrochloride. Journal of Pharmaceutical Technology & Research 2010; 2.
28. **G. Ramana**, K. Naveen, K. Varaprasad, Ch. Sivareddy and A. Annapurna. Nitric oxide partially mediates the cardio protection of Quercetin and Rutin in Myocardial ischemia and reperfusion in normal and diabetic rats.
29. **G. Ramana**, P.Sushma, Y.Arun. Formulation and Evaluation of SR Bilayer Tablets of Ambroxol Hydrochloride. International Journal of Initiative Pharmaceutical Research. 2010; 61-65.
30. E. Venu Madhav, T. Neeha, P. Bhargavi, **G. Ramana**, G. Devalarao. New Spectrophotometric Methods for the Determination of Amisulpride in Pharmaceutical Dosage Forms. Oriental Journal of Chemistry. 2010; 26(3): 1175-1178.

31. **G. Ramana**, P. Sushma, Y. Arun, A. Bharati. Design and *In vitro* Kinetic study of Ambroxol Hydrochloride from the Carbopol matrix Tablets. 62nd IPC 2010. Manipal.
32. **G. Ramana**, S. Vidhyadhara. Design and Evaluation of Diltiazem Hydrochloride Controlled Release Matrix Tablets with Binary Polymeric System. Journal of Pharmaceutical Technology & Research. 2010; 2.
33. M. Naga Janaki, V. Sri Ramya, **G. Ramana**. Nootropics: Memory Enhancers. Pharma Buzz. 2011; 6.
34. **G.Ramana** and V.Bharat Kumar. Drug Delivery through Microchips. Pharma Bioworld. 2006; 82-84, Nov.
35. **G. Ramana** and K .V .R. N. S. Ramesh. Design and Evaluation of Controlled Release Oral Formulations of Ambroxol Hydrochloride. The Indian Pharmacist. 2005; 42: 71-74.
36. Sateesh Chowdary, **G.Ramana**, Narendra.A, Srinivas Babu.P. Picks Disease: A Neuro degenerative Disorder. The Antiseptic Supplement. 2005; 597-599, Oct.
37. G. Devalarao and **G.Ramana**. Cox-2 Inhibitors- A Novel Class of NSAIDS. Pharma Bioworld. 2004; 67-69: Sept-Oct.
38. **G. Ramana**, Devala Rao .G, Krishnam Raju A.V, Vikram .B Transgenic Animals: Humanised animals in experimental pharmacology. The Antiseptic. 2004; 101: 398-402.
39. **G. Ramana** and K V R N S Ramesh .Solubility of Pharmaceutical Solids. Pharma Bioworld. 2004; 77-81, Sept- Oct.

M.Pharm Candidates Guided

S.NO	Year	Name of the Candidate	Project title
1	2004-2006	P. Nagaraju	Design and Evaluation of the binarypolymeric systems for controlled release of diltiazem hydrochloride matrix tablets
2	2005-2007	D.Jyothirmai	Enhancement of solubility of poorly soluble drug nifedipine by using hydrophilic carriers and their formulation into oral controlled release matrix tablets
			Comparison of different binders on acetaminophen granule and tablet

3	2005-2007	Y. Rajesh Kumar	characteristics prepared by wet granulation using two different processes.
4	2006-2008	Ramya Gayathri	Formulation & Evaluation of dansetran orally disintegrating tablets
5	2006-2008	K. Pallavi	Design , development & <i>invitro</i> evalution of Carisoprodol tablets & its process optimization
6	2006-2008	Y. Surendra	Formulation & Evaluation of Trihexy phenidyl Hcl modified release capsules
7	2007-2009	Anuradha .B	Design and Evaluation of diffusion controlled extended release ropinirole hydrochloride matrix tablets
8	2007-2009	M. Saidi reddy	Effect of super disintegrants on pantoprazole sodium enteric coated tablets
9	2007-2009	L. Vamsi krishna	Studies on preparation, charcterization and evaluation of novel formulations of Topotecan hydrochloride
10	2008-2010	Krishnachaitanya	Formulation & <i>invitro</i> evaluation of pectin based, ethyl cellulose coated 5 – fluoro uracil microspheres for colonic drug delivery
11	2008-2010	L .Sravani	Development of mouth dissolving films (mdfs) of sumatriptan succinate and salbutamol sulphate for better therapeutic efficacy
12	2008-2010	Sushma	
13	2009-2011	K.Leela Manasa	Formulation and Evaluation of oro dispersible tablets of Alfuzosin hydrochloride
14	2009-2011	M. Karthik reddy	Design and Evaluation of oral controlled release matrix tablets of ambroxol hydrochloride by using natural gums
15	2009-2011	Mehaboob Khan Pathan	Formulation and release characteristic of a bilayer matrix tablet containing Pioglitazone hydrochloride as immediate release components and Metformin hydrochloride as sustained release component

16	2010-2012	Prathyusha .B	Colon specific drug delivery of naproxen using pH sensitive polymers
17	2010-2012	O. Sravanthi	Design & Evaluation of controlled release matrix tablets of Ambroxol hydrochloride by melt granulation technique
18	2010-2012	K. REVATHI	Formulation & Evalution of bilayer matrix tablets of Telmisartanand Metoprolal Succinate for biphasic drug release
19	2011-2013	B. Murali	Formulation & Evaluation of Gastri retentive drug delivery of Alfuzosin hydrochloride extended release tablets for benign prostatic hyperplasia.
20	2011-2013	Kovvali Silpika	Formulation and Characterisation of muco adhesive micro capsules of Gliclazide by ionic gelation technique
21	2011-2013	T. Bharat	Formulation & Evaluation of bilayered matrix tablets of Metoprolal Succinate
22	2011-2013	B.Venkatesh	Design and Evaluation of oral controlled release matrix tablets of Ambroxol hydrochloride by using natural gums.
23	2012-2014	Chandra Sekhar Naik	Enhancement of dissolution rate of poorly soluble drug Nateglinide by complexation and liquisolid technique
24	2012-2014	Bhanu Prasad	Formulation and Evaluation of gastro retentive drug delivery system of Clopidogrel bisulphate
25	2012-2014	B. Rajani	Formulation and Evaluation of Chronopharmaceutical drug delivery of Theophylline for nocturnal asthma
26	2012-2014	Nagendra Babu	Design and Evaluation of oral controlled release matrix tablets of Metformin hydrochloride by melt granulation technique
27	2013-2015	G. Sahiti	Formulation and <i>invitro</i> , <i>ex vivo</i> Charcterization of Orlistat self emulsifying drug delivery system
28	2013-2015	Baby Sravani	Studies on influence of electrolytes on the design of controlled release matrix tablets of Tramadol hydrochloride
			Formulation & Evaluation of Naproxen sodium pulsatile tablets for Chrono

29	2013-2015	INDIRA	Formulation & Evaluation of Naproxen sodium pulsatile tablets for Chrono modulated drug delivery
30	2013-2015	Bharat	Formulation and Evaluation of gastro retentive floating tablets of Theophylline
31	2014-2016	K.Naveena	Formulation and Evaluation of extended release tablets of Venlafaxine hydrochloride
32	2014-2016	P.Phanindra Kumar	Enhancement of the dissolution rate of Nifedipine by using super disintegrants and their formulation into controlled release matrix tablets
33	2014-2016	P.Raviteja	Design and Evaluation of oral controlled release matrix tablets of Propranolol hydrochlorideinfluence of polymers
34	2014-2016	B.N Saranya	Development and Investigation of Niosomal <i>In-situ</i> gelling system for the treatment of Glaucoma
35	2015-2017	M. Deepika	Enhancement of Solubility and dissolution rate of Olmesartan using novel carriers and development of fast dissolving tablets
36	2015-2017	J. Sanjana	Formulation and Evaluation of oral controlled release bilayered matrix tablets of Propranolol hydrochloride
37	2015-2017	O. Tephilla	Formulation and Evaluation of oral controlled release matrix tablets of Metoprolol Tartrate
38	2015-2017	S. Jahnavi	Formulation and Evaluation of Ramipril Pulsatile tablets for Chrono modulated drug delivery
39	2017-2019	B.V Sai Sowjanya	Design and In-vitro evaluation of oral controlled matrix tablets of Tramadol.Hcl using hydrophilic polymers.
40	2017-2019	G. Naga Manasa	Enhancement of solubility and Dissolution of poorly soluble drug Telmisartan by solid dispersions and complexation techniques.
41	2017- 2019	K. Apoorva	Design and In-vitro evaluation of Gastro retentive drug delivery system of Metoprolol Succinate.
42	2018-2020	Gayathri Parasa	Formulation and In-vitro evaluation of oral controlled matrix tablets of Tramadol

			Hydrochloride
43	2018-2020	P. Sirisha	Design and Evaluation of Polymeric Nanoparticles of Darunavir by Nanoprecipitation Technique.
44	2019-2021	B. Bhuvaneswari	Formulation and Evaluation of Sitagliptin floating hydrogel beads
45	2019-2021	H. Chandana	Design and Evaluation of Imatinib floating microspheres

PARTICIPATION IN FDP/ Audit Courses/ QIP

1. Attended One week QIP (Quality improvement program), sponsored by AICTE held at College of Pharmacy, New Delhi during November 2002.
2. Two weeks QIP (Quality improvement program), sponsored by AICTE held at Kakatiya University, Warangal, August 1999.

PARTICIPATION IN WORKSHOPS

1. One day UGC sponsored work shop on “NAAC Accreditation process” organized by Prasad V Potluri Siddhartha Institute of Technology under Paramarsh Scheme, on January 7th 2021.
2. National work shop on “Hyphenated Analytical Skills” conducted by Accurate labs, Spinotech Pvt. Ltd and APTI Amaravathi held at KVSr SCOPS, Vijayawad on 18th December, 2019.
3. **Workshop** on “**Mentorship**” conducted by Medical Education Unit, Dr. Pinnamaneni Siddhartha Institute of Medical Sciences & Research Foundation, Vijayawada held on 20th May 2017.
4. One day seminar and workshop on “**Microneedle Assisted Transdermal Drug Delivery Systems**” on 23rd July 2015 under DST-UKIERI sponsor project organized jointly by KVSr SCOPS, India and Loughborough University, UK.
5. India-Srilanka workshop on “**Transdermal Drug Delivery Systems- Regulatory Requirements in Asian Scenario**” on 4th-6th February 2013, held at KVSr SCOPS sponsored by DST, Government of India.
6. Two days workshop on “Role of Intellectual Property Rights in Pharmaceutical Industries” organized by KVSr SCOPS in association with India Institute of Patent and Trademark, Delhi on 24th & 25th October, 2013.

PRESENTATIONS IN CONFERENCES

1. Oral presentation on **Influence of Electrolytes on the release of Tramadol hydrochloride from CR matrix tablets** in the one day National seminar held at Nimra college of Pharmacy, Vijayawada, on 31st August, 2019.
2. Oral presentation on the topic “ **Formulation and Evaluation of controlled release hydrophilic matrices of Ambroxol HCl by melt granulation**” in the AICTE sponsored national seminar on **Pharmaceutical Granulation: Fundamentals and Frontiers- A QbD perspective** held at Chalapathi Institute of Pharmaceutical Sciences, Guntur on 29th November, 2017.
3. Attended and presented Research Paper entitled “**Formulation and evaluation oral controlled matrix tablets of Ambroxol hydrochloride**” at International Convention of APTI at Visakhapatnam during 1st and 2nd October 2004.

PARTICIPATION IN SEMINARS/CONFERENCES

1. Participated as a delegate in the online “ CPE Programme on Recent Updates in Formulation, Optimization and Regulatory Perspectives in Dosage Form Development”, between 3rd- 8th January 2022, organized by PSG College of Pharmacy, Tamil Nadu State.
2. Participated in an International Webinar on “ Herbal remedies for chronic disorders” held on 7th January 2022, organized by A.U. College of Pharmaceutical Sciences, Andhra University, Vishakhapatnam, AP.
3. Participated in UGC sponsored two day National seminar on “Existing and Emerging Trends in Animal Toxicity Studies and Regulatory Toxicology, organized by Acharya Nagarjuna University college of Pharmaceutical Sciences, on 30th and 31st March 2021.
4. Participated in AICTE-ISTE sponsored Induction/ refresher programme (online) on “training on plant scale-up techniques” organized by Chebrolu Hanumaiah Institute of Pharmaceutical Sciences, Guntur on February 18th-25th, 2021.
5. Attended One week online – International faculty development program on pharmaceutical education and research organized by IQAC, Bapatla college of pharmacy, Bapatla, AP, on 13th – 18th May 2020.
6. Participated in a UGC sponsored International seminar on “Advanced Technologies in Pharmaceutics-Past, Present and Future” as adjudicator on 24th and 25th February 2020, held at ANU College of pharmaceutical sciences, Acharya Nagarjuna University.

7. Attended as Chairperson on International conference on Biostatistics, epidemiology and research methodology sponsored by AICTE , held at Vignan college of pharmacy, Guntur, on 26th-28th September 2019.
8. Participated in National Seminar on “**Drug delivery Aspects of Biologics/ Macromolecules**” organized by Dept. of pharmaceutics, KVSr SCOPS on 16th February, 2018.
9. Participated in the Sensitization programme on “I- B. Pharm and I- M. Pharm regulations” held at Chebrolu Hanumaiah Institute of Pharmaceutical Sciences, Guntur, during 8th February, 2018. In Association with PCI, New Delhi.
10. Participated UGC sponsored International seminar on “Pharmaceutical Nanosystems – Novel approaches and Applications, organized by University college of Pharmaceutical sciences, Acharya Nagarjuna University on 22nd and 23rd March 2018.
11. National Seminar on “**Cancer Management: Pharmacist role and Expectations**” organized by Dept. of pharmacy Practice, KVSr SCOPS on 2nd February, 2018.
12. National Poster symposium on “ **Recent trends in Discovery and Pharmaceutical Drug Development**” conducted by the Royal Society of Chemistry(London)-India Deccan Local Section, held at Bapatla College of Pharmacy, Guntur, AP on 2nd December, 2017.
13. National Seminar on “**New trends in drug metabolism and pharmacokinetics in preclinical research**” organized by Dept. of pharmacology, KVSr SCOPS on 23rd December, 2017 (**Adjudicator** for scientific session).
14. The Two days **training programme for Nominees of CPCSEA** organized by the Committee for the purpose of Control and supervision of Experiments on Animals (CPCSEA) conducted on 6th & 7th December 2017 organized by CPCSEA, Government of India, New Delhi.
15. AICTE sponsored national seminar on “Biosimilars and Bioanalysis- Need of the hour for pharmaceutical industry” held at Vignan college of Pharmacy, Vadlamudi, Guntur on 6th and 7th October 2017. (**Evaluator** for the scientific session)
16. Participated as Co-chairman in “International conference on new insights of pharmacoepidemiology and pharmacoconomics sponsored by SERB held at Chalapathi institute of pharmaceutical sciences , Guntur , AP on 17th and 18th Feb 2017.
17. Participated as **adjudicator** for poster presentations held at Aditya group of Pharmacy College as a part of NPW celebrations during 25th & 26th November 2016.

18. Participated as chairperson in two days National Seminar on “Recent trends in experimental pharmacology” held at KVSR SCOPS during 2015.
19. Participated as resource person in the 1st Indo-Gulf conference on “Current Development in novel drug delivery system held at A.S.N. Pharmacy College, Tenali during 8th August, 2015.
20. Participated as resource person in the one day National Conference on “Marine natural products as pharmaceuticals” held at Chebrolu Hanumaiah Institute of Pharmacy, Guntur held on 25th July, 2015.
21. Participated in 2 days National seminar on “Applications of Green chemistry in sustainable Development” held at KVSR SCOPS on 29th & 30th July 2015.
22. Attended 1st Indo-African Conference organized by APP Andhra Pradesh State branch in collaboration with Chebrolu Hanumaiah Institute of Pharmaceutical Sciences, Guntur, on February 14th, 2015.
23. UGC sponsored two day National Seminar on “Recent Trends in phytochemical and plant biology research organized by the P.B Siddhartha College of Arts and Sciences in collaboration with KVSR SCOPS during 12th & 13th September, 2014.
24. One day National Seminar on “Quality Culture through IQAC in Higher Educational Institutions” held at KVSR SCOPS, on 11th September, 2014.
25. One day “National Seminar on Pharmacy Practice” organized by KVSR SCOPS on 5th May, 2014.
26. Two days National Seminar on “Pharmaceutical Care and Research” organized by KVSR SCOPS on 14th and 15th February, 2014.
27. Participated in PCI sponsored “Two day orientation programme for pharmacy Practice and pharmacy teachers” held at KVSR SCOPS during 26th and 27th June 2014.
28. Participated as Resource Person- Adjudicator at PHARMA LIBITUM- 2014 organized by Cips Alumni Association, Chalapati College of Pharmacy, Guntur on 9th August 2014.
29. Participated as Chair Person- Evaluator at PHARMA LIBITUM- 2013 Organized by Cips Alumni Association, Chalapati College of Pharmacy, Guntur on 30th March 2013.
30. Participated as Chairman, Scientific Session in the “Awareness Programme on Pharm. D” held at Vikas Institute of Pharmaceutical Sciences, Rajahmundry on 12th August 2012.

31. 52nd Indian Pharmaceutical Congress held at Dr. MGR medical University, Chennai
(27th-29th December 2005).

Declaration: I hereby declare that the details furnished above are true of my knowledge.

Place:

Date:

(Dr. Ramanaiah Gangireddy)