

CURRICULUM VITAE

Dr. A. SUNEETHA

Principal

Professor & HOD

Dept. of Pharm. Analysis,

KVSR Siddhartha College of

Pharmaceutical Sciences,

Vijayawada, Andhra Pradesh, India.



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PROFESSIONAL SUMMARY:

Research oriented teaching profession with more than 22 years of experience, focused on producing quality students. Strong in communications, inter personal skills, persuasion and presentation abilities. Effective problem solver and organize unstructured operations that required applications of analytical and conceptual abilities. Excellent professional and personal reputation. A positive and confident personality blended with a strong work ethics.

RESEARCH EXPERIENCE: 18 Years

TEACHING EXPERIENCE: 23 Years

EDUCATION:

Degree	Institution	Field	Year
Ph.D.	Acharya Nagarjuna University, Nagarjuna Nagar, Guntur.	Pharmaceutical Sciences	2010
M.Pharm	VEL'S College of Pharmacy The Tamil Nādu Dr. MGR Medical University, Chennai.	Pharmaceutical Analysis	2000
B.Pharm	VEL'S College of Pharmacy The Tamil Nādu Dr. MGR Medical University, Chennai.	Pharmacy	1998

SUBJECTS HANDLED:

1. Modern Pharmaceutical Analytical Techniques
2. Advanced Instrumental Techniques
3. Applied Bio Chemistry & Clinical Pathology
4. Pharmaceutical Analysis-I & II
5. Organic Chemistry I & II
6. Medicinal Chemistry I & II
7. Quality Control & Quality Assurance
8. Validation & Documentation

PROJECTS GUIDED:

B.Pharmacy : 15
 M.Pharmacy: 58
 PhD : 03 awarded & 02 (Pursuing)

DETAILS OF DOCTORAL THESIS:

Area of Thesis work : Analytical Methods like HPLC, HPTLC & Spectrophotometry.
Title of Thesis : Development of Analytical Methods and Studies on Process Related Impurities for Some Pharmaceutical Substances
Supervisor : Prof B. Syama Sundar
Year of Completion : 2009
Year of award : 2010

PROFESSIONAL EXPERIENCE:

Position held	From	To	Institution
Principal	Feb-2022	To Date	KVSR Siddhartha College of Pharmaceutical Sciences, Vijayawada
Vice Principal	April -2017	Jan-2022	Hindu College of Pharmacy, Guntur
Professor	July-2011	Jan-2022	Hindu College of Pharmacy, Guntur
Associate Professor	Oct-2006	June-2011	Hindu College of Pharmacy, Guntur
Sr. Lecturer	July-2005	Sep-2006	Hindu College of Pharmacy, Guntur
Lecturer	Mar -2001	June-2005	Hindu College of Pharmacy, Guntur

AWARDS:

- Dr. A. Suneetha, Principal received **Certificate of Appreciation** from SAFE for outstanding contribution to the success of SAFE & ALC Science Expo 2023 on 4th February, 2023.
- Dr. A. Suneetha, Principal has participated in “Two-day regional training programme for **Nominees of CCSEA**” organized by Committee for control and supervision of experiments on animals at GITAM, Visakhapatnam from 19th - 20th January, 2023.
- On the eve of **74th Republic day** celebrations, received “**Certificate of Merit**” from Honorable District Collector Sri S. Dilli Rao, I.A.S for **Outstanding contribution** to the society in the NTR district, Vijayawada on **26th Jan 2023**.
- Received **Outstanding Scientist Award** on 20th Aug 2022 under International Scientist Awards-2022.
- Dr. A.Suneetha, Principal received Appreciation certificate from **ISKCON** on the occasion of “**KRISHNOTSAVAM-2022**” on **22nd August, 2022**

- Received **Appreciation Award** for **Outstanding dedication & valuable contribution rendered during pandemic to the community** by Inner Wheel Club of Vijayawada Divas-2022.
- **National Mahila Ratan Award** with **Gold Medal** and **Certificate of Excellence** for remarkable role in the field of Pharmacy by **International American Council for Research and Development** at New Delhi on **27th April 2022**.
- **Fellow of AP Akademi of Sciences** for the Academic Year 2018-19 by APAS, Govt. of Andhra Pradesh.
- **Certificate of Appreciation Award** by **American Association of Pharmaceutical Scientists, USA** in recognition of valuable service on the AAPS Abstract Screening Committee in **2018 Pharm Sci 360**.
- **PDA India Chapter Award with Cash Prize Rs. 20,000/-** for **Best Oral presentation** at **70th IPC, 21st – 23rd December 2018**, Delhi. **“OR-24: “Bio Analysis of Dimethyl Fumarate in Rat Plasma with Measurement Uncertainty Estimation by Liquid Chromatography–Tandem Mass Spectrometry”**.
- **Appreciation Award** for the **outstanding contribution** towards the college in **2017** by the Management of Hindu College of Pharmacy, Guntur.
- **Best Department Award-2017** by the Management of Hindu College of Pharmacy, Guntur.
- **Appreciation Award** as **“Inspiring Role Model & Leader”** by Annamacharya College of Pharmaceutical Sciences, Rajampet, Kadapa in **2014**.
- **Best Teacher Award in 2012** by the Management of Hindu College of Pharmacy, Guntur.

PROFESSIONAL RECOGNITION:

- Invited as a Chief Guest on the eve of International Women’s Day 2023 at Indian Red Cross Society, NTR Dt, Vijayawada on 8th March 2023.
- Invited as a Chairperson for the International Seminar on “Insights on Current Challenges and strategies in pharmaceutical and translation research” organized by PIPER, Guntur in association with APTI.
- **Appointed as a Nominee of CCSEA on 28th Dec 2022** by the **Dept. of Animal Husbandry and Dairying, Ministry of Fisheries, Animal Husbandry and Dairying, New Delhi**.
- **Filed a design Patent on “Drug Dissolution Analyzing Apparatus” (375926-001)** on 22-12-2022.
- Nominated as a **Member in the District level Committee** of NTR District for effective implementation of the Internship/Apprenticeship/Job training program & Community service projects.
- Appointed as a **PhD Thesis Evaluator** by Sri Padmavathi Mahila Viswavidyalayam, Tirupathi.
- Dr. A. Suneetha, Principal recognized as the record holder by **“Champion Book of World Records”** on 30th August, 2022

- Invited as a **Resource speaker in the Summer Webinar Series -2022** on **“The Inclusive Class Room”** Integrated Teaching and Holistic Development organized by Periyar College of Pharmaceutical Sciences, Tiruchirappalli on **4th Aug 2022**.
- Invited as a **Resource person** to talk on **“The Inclusive Class Room”** Integrated Teaching and Holistic Development during **one week Faculty Development Programme** on Innovative Teaching & Best Practices with Respect to Pharmaceutical Education held at **Krishna University, Machilipatnam from 30th July to 4th Aug 2022**.
- Recognized as a Research Supervisor to guide PhD candidates in the Dept. of Pharmacy at **Krishna University, Machilipatnam from 2022**.
- Serving as a **B.O.S Member of Krishna University** in Pharmaceutical Sciences, Machilipatnam (2022 to 2023).
- **Currently undertaking research work in collaboration with All India Institute of Medical Sciences, Mangalagiri: A Study on Effects of Electromagnetic Smart Phone Radiation on Neurons in Brain stem and Trigeminal Ganglion during Chick Embryogenesis.**
- Elected as a **State Coordinator** for IPGA- AP Career Development Forum,
- **Member Sectional Committee for election of Fellows & selection of Associate Fellows, AP Akademi of Sciences, Govt. of AP.**
- Serving as a **B.O.S Member of Acharya Nagarjuna University** in Biomedical Sciences, Nagarjuna Nagar, Guntur (2021 to 2023).
- Elected as an **Executive Council Member in CII IWN, Andhra Pradesh for 2021-2022**.
- Elected as an **Executive Committee Member** for Association of Pharmaceutical Research from **6th Jan 2021 to 6th Jan 2022**.
- Elected as an **Editorial Board Member** of World Journal of Advance Healthcare Research [WJAHHR] on **7th Dec 2020**.
- **Filed a Patent (IP Right number 2020104023) on 11th Dec 2020 with a title of the Invention“ MACHINE LEARNING BASED BREAST CANCER DETECTION IN INTEGRATION WITH FUZZY LOGIC”.**
- Serving as a **B.O.S Member of Acharya Nagarjuna University** in (PG Diploma) Analytical Chemistry Techniques, Nagarjuna Nagar, Guntur (2020 to 2022).
- Took initiative to sign an MOU with Atal Incubation Centre, ALEP HUB, Hyd on **25th Sep 2020**.
- Received **“Certificate of Reviewing”** by Journal of Pharmaceutical and Biomedical Analysis (ELSEVIER Reviewer Recognition) in 2020.
- Appointed as a **Program Coordinator** for Andhra Pradesh State Skill Development Centre for one week webinar on **“Global Emerging Trends in Pharmacy”** from **5th to 11th October 2020**.
- Invited as a **Resource person** to talk on Protein Synthesis- A Medium for New Evolution during **One Week Student Enhancement Programme on Role of Pharmacy Teachers: A Holistic Approach to Create an End Product of Education be a Free Creative Man** held at Vignan Pharmacy College, Vadlamudi from **12th to 18th Sep 2020**.
- Recognized as an **ELSEVIER Reviewer by the Scopus Indexed Journals** like **Journal of Pharmaceutical & Biomedical Analysis, Journal of Pharmaceutical Analysis, Journal of**

Biomedical Chromatography, Brazilian Journal of Pharmaceutical Analysis, etc.

- Invited as a **Resource person** for **Guest Lecture** on Overall view of Spectroscopy and its Applications at **Govt. College for Women, Guntur, on 27th Jan 2020.**
- Invited as a **Chair person** for AICTE sponsored International Conference on "Biostatistics, Epidemiology and Research Methodology"(BERM-2019), September **26th- 28th 2019** at Vignan Pharmacy College, Vadlamudi.
- Appointed as a PCI Inspector by Pharmacy Council of India, New Delhi.
- Appointed as an **Observer** for **UGC NET Exam** on **8th July 2018** at Warangal city by CBSE, New Delhi.
- Invited as a **Resource person** for AICTE – ISTE Sponsored Orientation Programme on "Essentials for Insights on Inspirational Teaching for Novice Undergraduate & Graduate Faculty in Pharmacy" on **8th June 2018** at Vignan Pharmacy College, Vadlamudi.
- Appointed as an **Observer** for **JEE Main 2018** at Dr. KLP Public School, Guntur on **8th April 2018.**
- Invited as a **Chairman** for **IPA National Seminar** on **9th Feb 2018** at MAM College of Pharmacy, Narasaraopet.
- **Under my supervision, the Dept of Pharm. Analysis has shown 100% Distinctions for Y14 Batch and one of them received "Prathibha Purskar Award" by Chief Minister of Andhra Pradesh at Acharya Nagarjuna University, Guntur on Nov 14th 2017.**
- Invited as a **Poster Evaluator** in AICTE sponsored seminar on "Biosimilars and Bioanalysis - Need of the hour for Pharmaceutical Industry" on **6th&7th October 2017** at Vignan Pharmacy College.
- Appointed as an **Observer** for **APGENCO-2017 examination.**
- **Appointed as a Chief Superintendent for APPSc Group III (Panchayat Secretary)-2017**
- Invited as a **Poster Evaluator** in **9th National IPA Student Congress- 2017** on **2nd - 3rd Sep 2017** at Vikas Institute of Pharmaceutical Sciences, Rajahmundry.
- Invited as a **Chief Guest** for **Guntur District Sports Meet** organized by School Games & Activity Association of A.P on **1st Sep 2017** at BR Stadium, Guntur.
- Appointed as a **Vice Principal** on **13th April 2017.**
- Guest Lecture on "**New Innovation- Hair Analysis by UV Spectrophotometry**" on **23rd March 2017** at Swami Vivekananda Seminar Hall, HCOP.
- Invited me to **Chair a session** in India-Poland Seminar and Workshop on **8th March 2017** at KVSRR Siddhartha College of Pharmaceutical Sciences, Vijayawada.
- Invited as an **Evaluator for Oral presentations** at two-day National Seminar on **Essential Pharmacy Education, Research and Practice: Advanced Pharmaceutical Skills with innovative ideas** on **10th-11th February 2017** in Association with IPA Education Division and IPA, A.P. State Branch, Narsaraopet.
- Invited as an **Evaluator** for Poster Scientific Session at **68th IPC, Vizag** from **16th to 18th December 2016.**
- Invited me to **Chair a session** on **8th November, 2016 AP Science Congress-2016** as a 3-day event during **7th - 9th Nov 2016, Vijayawada.**
- **Presented a paper "Prescriptive Drug Analysis Study in Rat Plasma for Multiple Sclerosis Disease by LC-ESI/MS" at International Conference on Current Trends in Mass Spectrometry, 20th – 22nd July 2016, Chicago, USA.**

- **One of my research papers was recognized as a most cited article** "A validated reverse phase HPLC method for the determination of process related impurities in almotriptan malate API". *Journal of Pharmaceutical and Biomedical Analysis*.
- **Under my headship, The Dept of Pharm. Analysis has got 100% Distinctions for Y13 Batch** and one of them received "**Prathibha Purskar Award**" by Chief Minister of Andhra Pradesh at Padmavathi University, Tirupathi on 14th Nov 2015.
- **Under my headship, the Dept of Pharm. Analysis has got 100% Distinctions for Y12 Batch** and two of them received "**Prathibha Purskar Awards**" by Chief Minister of Andhra Pradesh at Andhra University, Vizag, May- 2015.
- Invited as an **Evaluator** for Poster Scientific Session at **66th IPC**, Hyderabad from 23rd to 25th January 2015.
- Invited as a **Resource person** for **Guest Lecture** on Overall View of Mass Spectroscopy at **Annamacharya College of Pharmacy**, Rajampet, on 29th Dec 2014.
- Invited as a **Resource person** for **Guest Lecture** on Spectral Interpretation of UV, IR & NMR at **Govt. College for Women**, Guntur, on 20th Nov 2014.
- **Received the grant** in aid **Rs. 40,000/-** from **A.P State Council for Higher Education, Hyderabad** for **National Symposium** on "**Benefits & Applications of Multi Dimensional Techniques in Pharmaceutical Arena- Focus on Current Research**" at Hindu College of Pharmacy, Guntur, **2014**.
- Recognized as a **Research Supervisor** to guide PhD candidates in the Dept. of Pharmacy at Acharya Nagarjuna University, Nagarjuna nagar, Guntur.
- Invited as a **Resource person** for **Faculty Development Programme** on Current Activities & Future perspectives in Pharmaceutical Chemistry Research & Development sponsored by **AICTE**, New Delhi, organized at Hindu College of Pharmacy, Guntur, **2013**.
- Invited as an **Adjudicator** for oral presentations in **National Seminar** on Current trends in eco-friendly techniques of pharmaceutical processes for the new era organized by Chebrolu Hanumaiah Institute of Pharmaceutical Sciences, Guntur, **2013**.
- **Received the Grant about Rs. 7.5 Lakh** to The Department of Pharmaceutical Analysis under **MODROBS** from **AICTE**, New Delhi, **2013**.
- Served as a **B.O.S Member of Acharya Nagarjuna University** in Pharmacy, Nagarjuna nagar, Guntur (**2010 to 2013**).
- Invited as a **Resource person** for Scientific Poster Evaluations in National Seminar "Emerging trends in Pharmaceutical Analysis" organized by KVSRR Siddhartha College of Pharmacy, Vizayawada in 2009.
- Appointed as a **Guest Lecturer** for PG Students in the **Department of Pharmacy** at **Acharya Nagarjuna University Campus** during the academic year **2008-2010**.

Book/ Book Chapter: LC and LC-MS/MS Studies for the Characterization of Forced Degradation Products of Tucatinib, a Novel Tyrosine Kinase Inhibitor. *Challenges and Advances in Pharmaceutical Research Vol. 10*. DOI: 10.9734/bpi/capr/v10/4705A.

Book Chapter: Multiple Sclerosis Disease: Overview and Statistics" has been accepted for publication in edited book titled "**Recent Research in Pharmaceutical Sciences (Volume - 4)**".

PUBLICATIONS

Researcher Links:

- SCOPUS: <https://www.scopus.com/authid/detail.uri?authorId=23111847300>
- Web of Science: <https://publons.com/researcher/1478808/suneetha-achanti/metrics/>
- ORCID: <https://orcid.org/0000-0002-9793-7937>
- Vidwan: <https://vidwan.inflibnet.ac.in/profile/278383>
- Google Scholar: <https://scholar.google.com/citations?user=q7RkJPMAAAAJ&hl=en>

Google Scholar Citations

Citation Indices	All	Since 2017
Citations	529	342
h-index	13	9
i10-index	16	9

- Number of Paper Publications: **78**
- Number of Papers presented at Scientific Meetings: **45**

INTERNATIONAL JOURNALS

1. Rajiv Jash,DSNBK Prasanth, Moumita Jash & **A. Suneetha**., “Small molecules in the race of COVID-19 drug development”. *Journal of Asian Natural Product Research*. 2023;1-22. doi:<https://doi.org/10.1080/10286020.2023.2197595>. (Index: SCOPUS, SCI; IF: 1.690; Q2)
2. DSNBK Prasanth, **A. Suneetha**, et al., In-Silico study of Cassia tora Linn in the treatment of Gaucher disease: A Scientific Ethnomedical Study. *Bulletin of Pharmaceutical Sciences Assiut*. 2023. (Index: SCOPUS, IF: 0.5; Q4).
3. Vijaya Lakshmi M, Vasanthi M, Suneetha Achanti,& Mohmmad Naseema., A Novel and Robust Analytical Technique for Determining COVID-19 Medications Used in Emergencies. *Neuro Quantology*, 2022; 20(22);1717-1725.
4. **A. Suneetha**, et al., Development & Validation of Stability indicating RP HPLC method for the Simultaneous Determination of Cabotegravir & Rilpivirine in Bulk and Injection dosage form. *Journal of Pharmaceutical Research* .2022;21(4);144-150.
5. DSNBK Prasanth, G.Singh, Siva Prasad Panda, **Suneetha Achanti**, et al., In Silico Screening of Plant Derived Anti Virals from Shorea Hemsleyana (king) ex Foxw against SARS Cov-2 Main Protease. *Chemistry Africa*, 2022.
6. Reehana.SK and **A. Suneetha**, “Liquid Chromatographical Methods for Determination of selected Anticancer Drugs: A REVIEW” *European Journal of Biomedical & Pharmaceutical Sciences*, 2022, 9(8), 168-176.
7. Prasanth D. S. N. B. K., **Suneetha Achanti**, Siva Prasad Panda, et al, “Some Selected Phytoconstituents from Rhus succedanea as SARS CoV-2 Main Protease and Spike protein (COVID-19) Inhibitors” *Iranian Journal of Pharmaceutical Sciences*, 2021, 17 (4), 107-122.

8. **A. Suneetha**, Chandra Sekhar. Band K.Sudheer Babu., "DOE assisted RP HPLC Method Development and Validation for Estimation of L-Cysteine and Cystine with Dansyl Chloride derivatization in presence of Aminoacid Mixture" *Asian Journal of Pharmaceutical Analysis*, 2022, 12(1), 35-2.
9. **A. Suneetha**, G. I. Priyadarshini, V. Mounika & G. Aparna., "Development & Validation of RP-HPLC Method for the Estimation of Doravirine in Bulk and Pharmaceutical Dosage Form" *Asian Journal of Research in Medical and Pharmaceutical Sciences*, 2021, 10(4), 26-31.
10. V. Mounika, N. Sushmitha & **A. Suneetha.**, "Method Development and Validation for The Simultaneous Estimation of Netarsudil and Latanoprost in Bulk and Ophthalmic Solutions" *European Journal of Biomedical & Pharmaceutical Sciences*, 2021, 8(12), 356-361.
11. **A. Suneetha**, Chandra Sekhar. Band Raja Rajeswari. K., Development and Validation of TLC-Densitometric Method for Estimation of Flupirtine Maleate and its Formulations. *IJPSR*, 12 (11), (2021), 5987-5991.
12. **A. Suneetha***, V. Mounika and S. Bindu Venkata Sravani., "Development and Validation of Stability Indicating RP-HPLC Method for The Simultaneous Estimation of Daunorubicin and Cytarabine in Bulk and Pharmaceutical Dosage Forms" *World Journal of Advance Healthcare Research*, 5(1), (2021), 95-102.
13. **A. Suneetha***, V. Mounika & Shaik Mahammad Sajid., Development and Validation of Stability indicating RP-HPLC Method for the simultaneous Estimation of Sitagliptin and Ertugliflozin in bulk and Tablet Dosage Forms. *Asian J. Pharm. Ana.* 10(2), (2020), 81-85. **Cited by: 01**
14. **Suneetha. A and Sharmila N.**, Analysis of Celecoxib in Human Plasma with Measurement Uncertainty Estimation by Liquid Chromatography-Tandem Mass Spectrometry. *European Journal of Biomedical & Pharmaceutical Sciences*, 7(5) (2020) 323-335.
15. **A. Suneetha** and Raja Rajeswari. K., LC-MS/MS Determination of Prednisone, a Drug in Phase 4 of Multiple Sclerosis Therapy Along with Teriflunomide and Pioglitazone in Rat Plasma. *Journal of Pharmaceutical Research*, 18(1), (2019) 57-63.
16. **Suneetha. A** and Raja Rajeswari. K., LC-MS Analysis of Dimethyl Fumarate in Rat plasma with Measurement Uncertainty Estimation. *Bulletin of Pure & Applied Sciences-Chemistry*, 38(1), (2019), 74-83.
17. Md. Abdul Sattar and **Suneetha Achanta** "RP-HPLC Method Development and Vaidation for Velpatasvir and Voxilaprevirby Simultaneous Determination in Bulk and it's Pharamceutical Dosage Forms" *Research Journal of Pharmaceutical Technology* 12(2), (2019), 477-482. **Cited by: 02**
18. Syed Rihana, **Dr. A. Suneetha, et al.** "A Development and Validation of RP-HPLC Method for Estimation of Fenoprofen in Bulk Drug" *World Journal of Pharmaceutical Research*, 8(2), (2019), 874-886.
19. Sharmila Donepudi & **Suneetha Achanti.**, Simultaneous Estimation of Saxagliptin and Dapagliflozin in Human Plasma by Validated HPLC-UV Method. *Turkish Journal of Pharmaceutical Sciences*, 16 (2) (2019), 227-233. **Cited by: 10**

20. **Dr. A. Suneetha**, G. I. Priyadarshini, V. Mounika, Sk. Ayesha Ameen, K. Jyothi and A. Babitha., "Validation of Novel RP-HPLC Method for the Estimation of Naloxegol in Pharmaceutical Dosage Forms" **Journal of Pharmaceutical Research**, 17(4), September -December, 2018.
21. Md. Abdul Sattar and **Suneetha Achanta.**, "Development and Validation of a Simple Method for Simultaneous Estimation of Memantine and Donepezil in Pharmaceutical Dosage Forms by Using RP-HPLC" **International Journal of Pharmaceutical Research**, 10(2), (2018), 155-166.**Cited by: 03**
22. Md. Abdul Sattar and **Suneetha Achanta.**, "Analytical Method Development and Validation for the Determination of Emtricitabine and Tenofovir Disoproxil Fumarate Using Reverse Phase HPLC Method in Bulk and Tablet Dosage Form" **Journal of Pharmaceutical Sciences & Research**, 10(5), (2018), 1207-1212. **Cited by: 13**
23. Md. Abdul Sattar and **Suneetha Achanta.**, "Validated RP-HPLC method for the determination of melatonin and Zolpidem tartarate in bulk and pharmaceutical dosage forms" **International Research Journal of Pharmacy**, 9(3), (2018), 90-96.
24. Sharmila. D & **A. Suneetha.**, "Validated HPLC- UV method for Simultaneous Estimation of Linagliptin and Empagliflozin in Human Plasma" **International Journal of Applied Pharmaceutics**, 10(3), (2018), 56-61.**Cited by: 22**
25. Md. Abdul Sattar and **Suneetha Achanta** "Development and Validation of Stability Indicating RP-HPLC Method for Simultaneous Determination of Glecaprevir and Pibrentasvir in Bulk and it's Pharmaceutical Dosage Forms" **International Journal of Research in Pharmacy and Life Sciences** 6(1), (2018), 25-31.
26. Md. Abdul Sattar and **Suneetha Achanta** "RP-HPLC Method Development and Validation for The Estimation of Tamsulosin Hydrochloride in Combined Dosage Form" **European Journal of Biomedical and Pharmaceutical sciences** 5(3), (2018), 922-933.
27. **A. Suneetha**, N. Sharmila and M. Purnima., "Stability Indicating RP-HPLC Method for The Determination & Validation of Loperamide Hydrochloride & Simethicone in Pharmaceutical Dosage Form" **World Journal of Pharmacy and Pharmaceutical Sciences**, 6(9), (2017) 955-971.**Cited by: 03**
28. **A. Suneetha**, G. Hari Priyanka & J. Sujitha., Development and Validation of Stability Indicating RP- HPLC Method for Estimation of Tigecycline in Bulk and its Parenteral Dosage Forms" **World Journal of Pharmacy and Pharmaceutical Sciences**, 6(8), (2017) 1096-1107.**Cited by: 01**
29. **A. Suneetha** and Sharmila. D., "HPLC Method Development & Validation for the Estimation of Axitinibe in Rabbit Plasma" **Brazilian Journal of Pharmaceutical Sciences**, 53(3), (2017), 1-10. **[Impact Factor:0.568].Cited by: 03**
30. **A. Suneetha**, G. Bhavana & Ayesha Siddikha. SK., "Development and Validation of Stability Indicating RP-HPLC Method for Simultaneous Estimation of Efavirenz, Lamivudine, and Stavudine in Pharmaceutical Dosage forms" **BAOJ Pharmaceutical Sciences**, 3(3), (2017), 41-46.
31. **A. Suneetha**, G. Bhavana & Jacinth Roopu., "Development & Validation of Stability Indicating RP- HPLC Method for the Estimation of Elvitegravir in Pharmaceutical Dosage forms" **Journal of International Research in Medical and Pharmaceutical Sciences**, 12 (1), (2017), 12-20.

32. **G. I. Priya, A. Suneetha et al.**, "A Novel Validated Stability Indicating RP -HPLC Method for Determination of Acitretin in Bulk and Pharmaceutical Formulation" ***International Research Journal of Pharmacy***, 8(4), (2017), 92-94.
33. **A. Sasya, A. Suneetha** and K. Pradeep., "Stability Indicating RP HPLC Method for Determination and Validation of Tolperisone and Etodolac in Pharmaceutical Dosage form" ***International Journal of Research in Pharmaceutical and Nano Science***, 5(2), (2016), 87 – 94.
34. **A. Suneetha** and Raja rajeswari. K., "Simultaneous determination of Teriflunomide, Carbamazepine, Duloxetine & Tamsulosin in rat plasma by LC- ESI- MS as Prescriptive Drug Analysis Study for Multiple Sclerosis Disease" ***Acta Ciencia Indica***, XLII (2),(2016),65-72. Meerut.
35. **A. Suneetha** and Sharmila. D., "Method Development and Validation for The Estimation of Idelalisib in Rabbit Plasma by HPLC" ***IJPSR***. (2016), 7(12), 4998-5005. [Impact Factor: 1.11].Cited by: 06
36. **A. Suneetha** and Raja K. Rajeswari., "High-throughput liquid chromatography tandem mass spectrometry method for simultaneous determination of fampridine, paroxetine, and quinidine in rat plasma: Application to in vivo perfusion study" ***Journal of Food & Drug Analysis***, (2016), 1-10, U.S.A. [Impact Factor:0.705].Cited by: 09
37. **A. Suneetha** and Raja K. Rajeswari., "Comparison of LC–UV and LC–MS Methods for Simultaneous Determination of Teriflunomide, Dimethyl fumarate and Fampridine in human plasma, Application to Rat PK study" ***Biomedical Chromatography***, (2016), U.S.A. [Impact Factor: 1.723]. Cited by: 35
38. **A. Suneetha** and Raja K. Rajeswari "Role of Dimethyl Fumarate in Oxidative Stress of Multiple Sclerosis": A Review Article, ***Journal of Chromatography B***. 1019, (2016), 15-20, USA. [Impact Factor:2.846]. Cited by: 31
39. **A. Suneetha** and Raja K. Rajeswari., "A high throughput flow gradient LC-MS/MS method for simultaneous determination of fingolimod, fampridine and prednisone in rat plasma, application to in vivo perfusion study" ***Journal of Pharmaceutical and Biomedical Analysis***.120, (2016), 10-18, U.S.A. [Impact Factor:2.979].Cited by: 04
40. **A. Suneetha et al.**, "A Validated Stability Indicating RP-HPLC Method for Estimation of Canagliflozin in Dosage Form" ***Research Journal of Pharmaceutical, Biological and Chemical Sciences***, 6(5), 2015, 1186-1194.Cited by: 23
41. **A. Suneetha** and Raja K. Rajeswari., "Prescriptive Oriented Drug Analysis of Multiple Sclerosis Disease by LC-UV in Whole Human Blood" ***Journal of Chromatographic Science***, 54(2),2016, 165-174. [Impact Factor:1.363].Cited by: 04
42. **A. Suneetha** and Raja Rajeswari K., "Estimation of Teriflunomide along with Concomitant Drugs in Different Biological Matrices Using LC-MS/MS" ***International Journal of Pharmaceutical Sciences and Research***, Vol. 6(5),(2015), 1915-1923.Cited by: 02
43. S.Kathirvel, **A.Suneetha et al** , " Stability indicating RP- HPLC Method for the Dtermination of Process related Impurities in Posaconazole API " ***Asian J. Pharm Tech***, Vol. 4(4),(2014), 167-178.Cited by: 08
44. **A.Suneetha** and K.Manasa., "Development and Validation of Visible Spectrophotometric method for Determination of Andrographalide in Kalmeg Plant Extract. ***Asian Journal of Pharmaceutical Analysis***, 4(2), (2014), 85-88. Cited by: 02

45. **A.Suneetha, et al.**, "Sensitive Spectrophotometric Methods for Quantitation of Flupirtine Maleate in Bulk and Pharmaceutical Formulations" *Indo American Journal of Pharmaceutical Research*, 4(8), (2014), 3535- 3541.
46. **A.Suneetha**, K.Manasa & D.Ashok ., "Simple Spectrophotometric method for estimation of ormeloxifene Hcl in bulk and pharmaceutical dosage forms. *Asian Journal of Biomedical and Pharmaceutical Sciences*, 4(34), (2014), 42-45. **Cited by: 02**
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68. **A.Suneetha**, M.Risheela Pandit and R. Sujatha., "Stem Cell Therapy" *The Indian Pharmacist*, XI (8), 2014, 07-11, Mumbai.
69. **A.Suneetha**, J.Pavani and Ch. Poornima., "An Inductively coupled - plasma mass spectrometry" *The Indian Pharmacist*, XI (6), 2012, 43-45, Mumbai.
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73. **A.Suneetha** and B.Syama Sundar., "Development and validation of HPTLC method for estimation of rizatriptan benzoate in bulk and pharmaceutical dosage form. **Indian Journal of Pharmaceutical Sciences**, 72 (6), (2010), 798-801, **Mumbai**. [Impact Factor: **0.455**] **Cited by: 08**
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77. **A. Suneetha** and B.Syama Sundar., "New simple UV Spectrophotometric method for estimation of Rizatriptan benzoate in bulk and pharmaceutical dosage forms". **Journal of Pharmaceutical Technology and Research**. 1(1), (2009), 038-040, **Nagarjuna Nagar**.
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TRAINING COURSES ATTENDED:

1. **One-week online FDP** on Holistic Approaches towards Disease, Treatment: Regulations and Pharmacological strategies from 22nd – 27th August, 2022 at KVSr SCOPS, Vijayawada.
2. **One-week online FDP** on Pedagogy to Develop Quality Initiatives: A Student centric Learning from 16th-21st August, 2022 at KVSr SCOPS, Vijayawada.
3. **One-week online FDP** on Regulated Bio-Analysis: Research Orientation from 1st - 6th August, 2022 at KVSr SCOPS, Vijayawada.
4. **One-week online FDP** on Emerging Trends in Pharmaceutical Sciences: Challenges from Academic Research to Commercialization from 18th – 24th July, 2022 at KVSr SCOPS, Vijayawada.
5. **One day Workshop** on Hands on training for Sophisticated Analytical Instruments on 16th February, 2022 at KVSr SCOPS, Vijayawada.
6. **One-week online FDP** on Teaching, Learning & Evaluation from 15th to 19th June 2021 at Hindu College of Pharmacy, Guntur.

7. **Biotechnology Workshop** in Bio Fuels, Biofertilizers and Bioprocess Technologies from **22nd to 25th Sep 2020 held at Atal Incubation Centre, ALEP HUB, Hyd.**
8. **One week e FDP** on Research Updates in Pharmaceutical Formulation & Analytical Method Development from **8th to 13th July 2020 held at G. Pulla Reddy College of Pharmacy, Hyderabad.**
9. **One Week Online International FDP** on Innovations in Natural Product Driven Drug Discovery & Analytical Chemistry from **6th to 11th July 2020 at Shri Vishnu College of Pharmacy, Visakhapatnam**
10. **One-week International e FTP** on “Drug Research Evolution and Practice from **1st to 6th July 2020 at Hindu College of Pharmacy, Guntur.**
11. **One Week FDP** on Holistic Approaches for Excellence in Pharmaceutical Education, Research & Publishing from **22nd to 28th June 2020 at Raghu College of Pharmacy, Visakhapatnam, AP.**
12. **International STTP** on Analytical Research Trends in Pharmaceutical Industry from **26th to 28th June 2020 at Bapatla College of Pharmacy, Bapatla.**
13. **One-week online FDP/SDP on CRISP** “Creative Research and Innovation in Spectroscopy” from **8th to 13th June 2020 at Hindu College of Pharmacy, Guntur.**
14. Five-day International Online **FDP** from **4th to 8th June 2020 at AM Reddy Memorial College of Pharmacy, Narasaraopet. AP.**
15. **National Seminar & Workshop** on Role of 3D Printing in health Care on **7th February 2020 held at K V S R Siddhartha College of Pharmaceutical Sciences, Vijayawada.**
16. One day National Level Workshop on “**National Education Policy- 2019**” held on **21st October 2019 at Hindu College of Management, Guntur.**
17. One day **Workshop** on “Bioanalysis in Pharmacokinetic Studies” on **8th October 2018 at K V S R Siddhartha College of Pharmaceutical Sciences, Vijayawada.**
18. One day **Workshop** on “**Computational Methods in Drug Discovery**” on **27th February 2018 at Chebrolu Institute of Pharmaceutical Sciences, Guntur.**
19. **Sensitization Programme on 1st B.Pharm & 1st M.Pharm Regulations** held at Chebrolu Institute of Pharmaceutical Sciences, Guntur on **8th February 2018.**
20. **APHRDI Three Day Residential Training Programme** on “Patent Law and Policy” at APHRDI, Bapatla from **21st to 23rd November, 2016.**
21. **UGC Sponsored National Workshop** on “Trends in Pharmaceutical Research & Role of Software Applications” on **28th & 29th March 2016** Organized by Acharya Nagarjuna University College of Pharmaceutical Sciences, Guntur.
22. **UGC Sponsored National Workshop** on Intellectual property Rights & Patent Filing on **25th & 26th March 2015** Organized by Acharya Nagarjuna University College of Pharmaceutical Sciences, Guntur.
23. **Workshop** on Dissolution Method Development: An Industry Perspective on **4th & 5th February 2014** held at K V S R Siddhartha College of Pharmaceutical Sciences, Vijayawada.
24. **Faculty Development Programme** on Current Activities & Future perspectives in Pharmaceutical Chemistry Research & Development during **20th April to 4th May 2013** held at Hindu College of Pharmacy, Guntur.

25. **Quality Improvement Programme** during **14th to 20th March 2008**, Organized by JSS College of Pharmacy, Ooty, Tamilnadu.

NUMBER OF PAPERS PRESENTED/PARTICIPATED AT SCIENTIFIC MEETINGS:

1. **Two day National Conference** organized by Krishna University College of Pharmaceutical Sciences & Research, Machilipatnam on **7th to 8th July 2022**.
2. Participated in Intellectual Property Webinar on Recent Changes in Patent fees for Academic Institution and its impact on Accreditation & Rankings held on 2nd Oct 2021.
3. Participated in the ICSI Teacher's Conference / Faculty Development Programme on the theme Empowering Educators" organized by the ICSI Amaravathi Chapter held on 6th Sep 2021 at Hindu College of Management, Guntur.
4. Participated in Spoorthy-2020 The I³ Expo held at Hindu College of Management, Guntur on 30th& 31st January 2020.
5. Participated in AICTE sponsored **International Conference** on "Biostatistics, Epidemiology and Research Methodology"(BERM-2019), 26th- 28th September 2019 at Vignan Pharmacy College, Vadlamudi.
6. Participated in **National Seminar** on "Medical Devices- Regulatory Requirements in India" on 13th September 2019 held at K V S R Siddhartha College of Pharmaceutical Sciences, Vijayawada.
7. **Oral** presentation at **70th IPC**, 21st – 23rd December 2018, Delhi. "**OR-24**: "Bio Analysis of Dimethyl Fumarate in Rat Plasma with Measurement Uncertainty Estimation by Liquid Chromatography–Tandem Mass Spectrometry" (**1st Prize**).
8. Participated in **National Seminar** on Drug Delivery Aspects of Biologics / Macromolecules on 16th February 2018 held at K V S R Siddhartha College of Pharmaceutical Sciences, Vijayawada.
9. **Poster** presentation on "Simultaneous Determination of Teriflunomide, Carbamazepine, Duloxetine and Tamsulosin in Rat Plasma By LC–ESI-MS As Prescriptive Drug Analysis Study for Multiple Sclerosis Disease" at **9th National IPA Student Congress- 2017** on 2nd - 3rd Sep 2017 at Vikas Institute of Pharmaceutical Sciences, Rajahmundry. (**1st Prize**).
10. **Oral** presentation in India-Poland seminar and workshop on "**Drug Development and Delivery Aspects for Pediatric and Geriatric Patients**" during 8th – 9th March 2017 Vijayawada. "**New Innovation- Hair Testing by UV Spectrophotometry**. (**1st Prize**).
11. **Poster** presentation "**Antioxidants & Free Radicals in Human Disease**" at Two-day *IPA Sponsored National Seminar on "Essential Pharmacy Education, Research and Practice: Advanced Pharmaceutical Skills with Innovative Ideas"* on 11th February 2017, MAM College, Narsaraopet.
12. **Participated** in National Women's Parliament on "**Empowering women for Participatory Democracy**" 10th Feb 2017 at Vijayawada.
13. **Poster** presentation "**The Ubiquitin-Proteasome System and Autophagy**" at National Seminar on "**Recent Advances in Pharmaceutical Engineering, Pharmacogenomics and Pharmacokinetics**" 28th January 2017, CHIPS, Guntur.

14. **Poster** presentation at **68th IPC**, 16th -18th Dec 2016, Vizag. "Development and Validation of Stability Indicating RP-HPLC Method for Simultaneous Estimation of Bicalutamide and Atenolol in Pharmaceutical Dosage Forms.
15. **Participated** in AP Science Congress 2016 Conference on "**Science & Technology for Health**" 7th - 9th Nov 2016 at PB Siddhartha College of Arts & Science & Dr. NTR Health University, Vijayawada.
16. **Oral** presentation at **International Conference on Current Trends in Mass Spectrometry**, 20th – 22nd July 2016, Chicago, **USA**. "Prescriptive Drug Analysis Study in Rat Plasma for Multiple Sclerosis Disease by LC-ESI/MS"
17. **Oral** presentation at **IPA Sponsored National Seminar on Innovation in Pharmacy Sciences, Practice and Research**. 7th – 8th November, 2015, Narsaraopet. "RP-HPLC Method Development and Validation for The Simultaneous Estimation of Efavirenz, Lamivudine, and Stavudine In Bulk and Tablet Dosage Forms.
18. **Oral** presentation at **International Conference & Exhibition on Biotechnology**, 3rd - 4th August 2015, Hyderabad. "Stability indicating RP-HPLC Method for Simultaneous Estimation of Doxyfylline & Sertraline in Bulk & Pharmaceutical Dosage forms.
19. **Participated** in Second State Level Convention of Women Pharmacists, 3rd& 4th July 2015 at Chalapathi Institute of Pharmaceutical Sciences, Guntur.
20. **Poster** presentation at **66th IPC**, 23rd - 25th January 2015, Hyderabad. "**F-155: Development and Validation of RP-HPLC Method for Simultaneous Estimation of Ondansetron and Paracetamol in Pharmaceutical Dosage forms**".
21. **Poster** presentation at CHIPS, Guntur. **PCA 52 Development and Validation of TLC Densitometric Method for Estimation of Flupirtine Maleate and Its Formulations.**
22. Academic Exhibition at **Acharya Nagarjuna University**, 1st- 2nd January 2014. "**PHARMACY ARENA**".
23. **Participated** in National Conference on Advances & Prospects in Herbal Medicine, 29th December 2013 at Hindu College of Pharmacy, Guntur.
24. **Poster** presentation at **65th IPC**, 20th -22nd December 2013, New Delhi. "**FIII-5: TLC Densitometric Method for The Estimation of Flupirtine Maleate in Bulk and Pharmaceutical Dosage Form.**
25. **Participated** in National Conference on Innovative Formulations for Chronic Disorders, 20th&21st July 2013 at Hindu College of Pharmacy, Guntur.
26. **Poster** presentation at National Seminar, 8th February 2013, Nagarjuna nagar. **X-Ray Photoelectron Spectroscopy.**
27. **Poster** presentation at **Indo-Srilanka workshop**, 4th-6th February 2013, Vizayawada. **Stability Indicating RP- HPLC Method for Simultaneous Estimation of Ceftriaxone Sodium and Sulbactam Sodium in Combined Dosage form.**
28. **Poster** presentation at **64th IPC**, 16th -18th December 2012, Chennai. "**F-VI: A Validated TLC Densitometric Method for The Estimation of Anti- Migraine in Bulk and Pharmaceutical Dosage Form.**
29. **Poster** presentation at Two-day National Seminar, 11th-13th November 2012, Nagarjuna Nagar. **A Review on Camera Pill Endoscopy.**

30. **Poster** presentation at **Pharma Analytika**, Chalapathi Institute of Pharmaceutical Sciences, 12th October 2012, Guntur. **"Inductively Coupled Plasma Spectroscopy"**
31. **Poster** presentation at **63rd IPC**, 16th -18th December 2011, Bangalore. **"F-248: Densitometric Method for The Estimation of Risedronate Sodium in Bulk and Pharmaceutical Dosage Form.**
32. **Poster** presentation at **63rd IPC**, 16th -18th December 2011, Bangalore. **"F-240: Densitometric Method for The Estimation of Escitalopram Oxalate in Bulk and Pharmaceutical Dosage Form.**
33. **Poster** presentation at **62nd IPC**, 16th -18th December 2010, Manipal. **"F-39: An RP-HPLC Method for Estimation of Atomoxetine Hydrochloride in Pharmaceutical Dosage form".**
34. **Poster** presentation at **62nd IPC**, 16th -18th December 2010, Manipal. **"F-15: RP-HPLC Method for Estimation of Risperidone sodium In Oral Solutions".**
35. **Poster** presentation at **62nd IPC**, 16th-18th December 2010, Manipal. **"F-13: -Development and Validation of TLC- Densitometric method for the Estimation of Antipsychotic Drug in Bulk and Pharmaceutical Dosage form".**
36. **Poster** presentation at **62nd IPC**, 16th -18th December 2010, Manipal. **"F-10: A Validated RP-HPLC Method for Estimation of Almotriptan malate In Pharmaceutical Dosage form".**
37. **Poster** presentation at **" PHARMA PURSUIT 2KX"** – A National level workshop on pharmaceutical applications of Liquid chromatography and student paper contest; QIS College of Pharmacy on 2nd and 3rd October **2010**, Ongole. **"BP-9: Advanced Instrumental Techniques Used in Analytical Field".**
38. **Poster** presentation at **61st IPC**, 11th -13th December 2009, Ahmedabad. **"F-91: A Validated RP HPLC Analytical Method for Quantitation of Rizatriptan Benzoate in Tablet Dosage Form".**
39. **Poster** presentation at **61st IPC**, 11th -13th December 2009, Ahmedabad. **"F-93: A Validated Reversed Phase HPLC Method fFor The Determination of Process related impurities in Almotriptan Malate".**
40. **Poster** presentation at **61st IPC**, 11th -13th December 2009, Ahmedabad. **"F-61: Simultaneous Estimation of Lopinavir and Ritonavir in combined Dosage form".**
41. **Oral** presentation at National Seminar on "Current trends in Pharmaceutical Sciences", Chebrolu Hanumaiah Institute of Pharmaceutical Sciences, Guntur, 25th& 26th November 2009; **"PCA-19Hyphenated Techniques in Analytical World".**
42. **Poster** presentation at National Seminar on "Emerging Trends in Pharmaceutical Analysis", K V S R Siddhartha College of Pharmaceutical Sciences, Vijayawada. A.P., 4th-5th Feb. 2009, **"ETPA 099- Optimal Performance Laminar Chromatography".**
43. **Poster** presentation at **International Symposium** on "Indo-American Pharmaceutical Regulatory"; Nalanda College of Pharmacy – India. 12th -14th October 2009; **NPS-17: A Stability indicating RP HPLC Method for the determination of Almotriptan malate in Bulk".**
44. **Poster** presentation at National Seminar on "Emerging Trends in Pharmaceutical Analysis", K V S R Siddhartha College of Pharmaceutical Sciences, Vijayawada. A.P., 4th-5th Feb. 2009, **"ETPA 098- Ultra Performance Liquid Chromatography".**

PROFESSIONAL CONTRIBUTIONS:

- Organized a National Level Sports Meet **“SCOPS ALLIANZA-2K23”** from **31st March, 2023 to 1st April, 2023.**
- Organized **Science EXPO-2023** in association with SAFE at Layola Degree College, Vijayawada.
- **Implemented Social service programs under “SIDDHARTHA CHETANA”**
- **Organized Industrial visits, Outreach programs, Skill Development programs, Value added certificate programs, etc.**
- Organized an **“International Women’s Day”** celebrations on **07th March, 2023** by Women Empowerment Cell, KVSRSOPS
- **“SCOPS ALIANZA”** a State level Pharmacy Students Sports Meet conducted at K.V.S.R Siddhartha College of Pharmaceutical Sciences on **23rd and 24th March, 2022.**
- Organized a two-day inter-college youth festival **“KVSRSOPS PHARMA CARNIVAL-2K22”** on **26th & 27th August, 2022.**
- **“Deeksharambh” Student Induction Program – 2022** was organized for freshers [1st year B.Pharm, Pharm.D, Pharm.D (PB) & M.Pharm students] from **22nd to 24th February, 2022.**
- Organized a **“PHARMA AND PLANT EXPO -2022”** for Pharmacy, Intermediate and High School students at KVSRS Siddhartha College of Pharmaceutical Sciences on **29th and 30th March, 2022.**
- **Organized a Medical Camp at Penamaluru Village on 15th March 2022.**
- **Served as Vice Principal & HOD of Pharmaceutical Analysis, Hindu College of Pharmacy, Guntur.**
- Acted as Women Cell Coordinator from **2013 – 2021.**
- Acted as E -Cell Coordinator from **2018-2021.**
- Served as an **In- Charge Principal** at Hindu College of Pharmacy, Guntur on several occasions.
- Served as a **Chief Superintendent** for conducting University exams at Hindu College of Pharmacy, Guntur.
- **Organized one day workshop** Hands-on Training for Sophisticated Analytical Instruments on 18th December 2021.
- Organized Elocution competitions on 20th Nov 2021.
- Encouraged all the PG students & guided M. Pharm Analysis students to participate and present posters in IPA Annual Convention Centre.
- Participated in Doctors’ Day celebrations on 1st July 2021 at HCOP, Guntur.
- **Organized a one-week online FDP** on Teaching Learning & Evaluation from 15th to 19th June 2021 at Hindu College of Pharmacy, Guntur.
- Organized a Student Induction Program **“DEEKSHRAMBH”** from 2nd April to 30th April 2021.

- As a WEC coordinator, **organized IWD celebrations-2021** on 8th March 2021 at Hindu College of Pharmacy, Guntur.
- Motivated the students and faculty from various departments to participate in **SPOORTHY I³ EXPO** "INSTITUTE INDUSTRY INTERFACE" and arranged 2 Stalls at HINDU COLLEGE OF MANAGEMENT & PG COURSES campus on 23rd Jan 2021.
- As a Vice Principal represented to Chief Superintendent, GGH, Guntur for approval of clinical training for Pharm D students.
- **Organized a Seminar** on **PHARMACISTS: FRONTLINE HEALTH PROFESSIONALS** by Dr. SV Ramana, Principal, Hindu College at Hindu College of Pharmacy, Guntur on **16th Nov 2020**.
- **In Association with Andhra Pradesh State Skill Development Centre**, organized **One week webinar** on "Global Emerging Trends in Pharmacy" from 5th to 11th October 2020.
- **Organized a Workshop** on "Industrial Biotechnology" Hands on training in association with Atal Incubation Centre, ALEAP WE HUB from 22nd to 25th Sep 2020.
- As a program convenor **organized a one-week online FDP/SDP** on **CRISP "Creative Research and Innovation in Spectroscopy"** from 8th to 13th June 2020 at Hindu College of Pharmacy, Guntur.
- As a program convenor **organized a Webinar** on **Current Strategies of LC-MS/MS For Pharmaceutical Analysis** on 25th May 2020.
- As a program convenor **organized a Webinar** on **Quality Management System & Tips for Industrial Placements** on 11th May 2020.
- Actively participated in **SPOORTHY I³ EXPO** "INSTITUTE INDUSTRY INTERFACE" and arranged 3 Stalls at HINDU COLLEGE OF MANAGEMENT & PG COURSES campus on **30th & 31st Jan 2020**.
- Took active role at the time of **PCI & NBA Inspection** in the college.
- Arranged a **Guest Lecture** on "Methods & Tips to prepare and crack competitive exams in Pharmacy" by Dr. Afjal Basha, Vignan College of Pharmacy on 9th January 2020.
- As a program coordinator took initiative and organized an outreach program "GO GREEN SAY NO TO PLASTIC" at Rajanna Raithu Bazaar on 9-11-2019.
- **Organized Two-day Workshop** on Research Projects for grants on 1st & 2nd Nov 2019 at Hindu College of Pharmacy, Guntur.
- Organized "**JOY OF GIVING**" program and donated Rs.40,000/ to Prabhatha Sindhuri Society on 23-10-2019.
- As a Co-Convenor, Organized **Continuing Education Program** from 10th to 12th Aug 2018.
- **Organized a seminar** on **Analytical Role in Product Development** by Sri. B. Nagaraju on **21st July 2018** at Hindu College of Pharmacy, Guntur.
- Arranged a **Guest Lecture** on "Tips & Strategies to crack GPAT & A Model GPAT Session" by Dr. M. Kishore Babu, Principal, Sri Siddhartha Pharmacy College, Nuzvid on **1st October 2018**.

- **Organized a Webinar on “Career Guidance” by Dr. Padmini Lingaraju, USA** for Final B.Pharm & M.Pharm students on **30th April 2018**.
- **Organized “Entrepreneurship Development Program”** on **17th April 2018** by inviting Mr. Sudarsan Rao, lead Andhra Bank manager, Guntur, Sri SVS Lakshmi Narayana Pharma CEO & Consultant. PG Analysis students have prepared Aloe vera cosmetic products like Aloevera Gel, Cream, Hair Conditioner, Hand Sanitizer and Lip Balm were exhibited for sale.
- Organized a **“Knowledge Enrichment Program”** for M.Pharm Analysis students at KVSRR Siddhartha College of Pharmacy, Vijayawada on **28th Mar 2018**.
- Associated with **PRATYANCHI** an Initiative of APSSDC organized a Skill Development Program in 2018 at Hindu College of Pharmacy, Guntur.
- Conducted **Elocution & Essay writing Competitions** for students on the eve of Swami Vivekananda Birthday Celebrations on **10th Jan 2018**. The prizes were distributed for winners on **26th Jan 2018**.
- As a Women Cell Coordinator, a Guest Lecture was arranged on **“Menstrual Problems in Adolescents”** by Dr. Esha Meera, Ramesh Hospitals, Guntur on **5th January, 2018**.
- Organized **“Wall of Kindness”** progress on experiencing the joy and giving to the poor people with a motto of **“To leave if you don’t need & Take if you need”** on **4th Jan 2018**.
- **As a Convenor & Co-ordinator, organized Two-day Workshop** on **27th & 28th Dec 2017** at Hindu College of Pharmacy, Guntur.
- As a Women Cell Coordinator, **“Free Cancer Screening Camp for Women”** was organized on **23rd December 2017** in association with **Omega Hospitals**, Guntur under the supervision of Dr. Sankar Mahadev, Onchologist.
- **Controlled the late comers** by recording the names in the separate register and closing the gates sharply at 9:30 A.M. from **5th December, 2017** onwards.
- **Web pro software training program** was conducted for faculty on **24th November, 2017** and the faculty are provided access to post information in the WEBPRO.
- Applied for NIRF Ranking on **20th Nov 2017**.
- Organized **“Awareness program for Women on Diabetes”** by Dr. C. Padmavathi on **9th November, 2017**.
- Organized **“Cancer Awareness Program for Women”** by Dr. Sankar Mahadev on **27th October, 2017**.
- Conducted Awareness Programme on **“Avoid Ganesh Idols made of Plaster of Paris”** and **distributed Eco-Friendly Ganesh Idols** to our students and staff on Ganesh Chaturthi.
- Introduced **Yoga classes** for the first time in our college from **June 2017**.
- Conducted **Blood Donation Camp** on **5th May, 2017**.
- Conducted **Medical Camp at Jonnalagadda** on **23rd April, 2017** with the help of Sri M. Murali Krishna, M.D. about 1000 patients availed in the program.
- Surprise inspection by PCI during **21st to 23rd April, 2017** was completed successfully.
- **Organized 1st & 2nd Graduation Day**.
- **Day to day Activity Calendar for 2017-18** was prepared first time in the College.

- Incorporated many formats in the attendance register in the NAAC point of view (A.P, **Syllabus, QET classes, Videos, Power Points, Supportive Classes** etc.) to have evidence-based performance of every faculty at hand.
- **Weekly MCQ Exams** are being conducted regularly by Class In charges.
- Daily attendance is verified by the class in charges and intimated to the parents about their wardes, and letters are posted to homes for irregular students.
- Identified weak students & merit students in each subject and conducted remedial classes for weak students.
- **Mentorship** forms were issued to the subject in charges & HODs and received from time to time.
- Separate note books were maintained by the students for the slip tests.
- Computer Lab was rearranged with “34” computers with i3 7th Generation configuration & head phones.
- Virtual Lab was arranged in Pharmacology Dept.
- ‘**Globerena**’ software was purchased to improve the Language Skills & Communication Skills in English by students.
- Implemented to conduct **orientation programs** before commencement of class work for freshers.
- **Under AQIS, total six projects were applied** for grants by all the Heads
 - (1) **Skill and Personality Development Program for SC, ST students**) – Ph’Analysis for Rs.25 Lakhs.
 - (2) **RPS** – Pharmaceutics (Rs.24,70,000/-)
 - (3) **MODROBS** – Pharmacology (Rs.10 Lakhs)
 - (4) **Prerana for SC, ST students**) – DRA (Rs.10 Lakhs)
 - (5) **FDP** – Ph’ Chemistry (Rs.6,50,000/-)
 - (6) **Seminar Grant** – Pharmacognosy (Rs.1,00,000/-)
- Introduced a new concept of **weekly assembly** and organized it on every Monday sharply at 9:30 A.M.
- **Reviewer for various Reputed Journals.**
- **UG & PG Question Paper Setter for Chalapathi Institute of Pharmaceutical Sciences, Guntur.**
- **As a Convenor & Co-Ordinator, Organized National Symposium and Workshop** sponsored by **APSCE, Hyd**, during **18th to 20th Oct 2014** at Hindu College of Pharmacy, Guntur.
- Acted as Anti Ragging Cell Coordinator from **2012 to 2015.**
- Served as a **BOS Member** in Pharmacy, ANU, Nagarjun nagar during **2010 to 2013.**
- Showing **financial resource** to the college by handling **Commercial Samples** in Analysis Research Laboratory.
- **UG & PG Question Paper Setter for SRM University, Chennai.**

- **Actively organized Faculty Development Program** at Hindu College of Pharmacy, Guntur, during **20th April to 4th May 2013**.
- **Actively Organized Pharma EXPO** at Hindu College of Pharmacy, Guntur, during **22nd to 24th Dec 2010**.
- **Actively Organized Two Day National Seminar “Role of Pharmacy Education in Scientific, Regulatory and Social Frontiers”** at **Hindu College of Pharmacy, Guntur 7th & 8th March 2009**.
- **Evaluator for M. Pharm Thesis** at Various Universities.
- **External examiner** for conducting practical examinations at UG & PG level by
 1. Kakatiya University, Warangal, A.P
 2. Acharya Nagarjuna University, Nagarjuna Nagar, A.P
 3. Andhra University, Vizag, A.P
 4. JNTU K, Kakinada, & JNTU A, Anantapur, A.P.
 5. SV University, Tirupati, A.P.
- Reviewer for various National & international Journals.

TECHNICAL SKILLS:

Bioanalytical Skills:

- Identification of impurities.
- Interpretation UV, IR, NMR & Mass Spectra.
- Method Development of molecules, proteins and peptides in Biological Matrixes (i.e. Plasma and Serum) by using Reverse Phase Columns and Normal Phase Columns.
- Ionization Techniques-Electrospray Ionization (ESI) and Atmospheric Pressure Chemical Ionization (APCI)
- Extraction Techniques- Precipitation, Liquid-Liquid Extraction and Solid phase extraction.
- Sample Analysis (Quantification) Incurred Sample Analysis Techniques as per USFDA, EMEA and DCGI Guidelines.
- Calibration of Instruments and Equipments.
- Computer System Validations (21 CFR Part-11).
- Good Laboratory Practice.

MAJOR INSTRUMENTS HANDLED:

- LC-MS/MS (1) Thermo Finnigan TSQ Quantum Discovery Max,
(2) API 3200 & 4000 of MDS Sciox; Applied Biosystems and
(3) Waters Acquity TQD).
- Liquid Chromatography: HPLC (Shimadzu) and HPTLC (CAMAG)
- Spectroscopy: UV/Vis (Dual λ Absorbance Detector) and Multi λ Fluorescent spectroscopy (Shimadzu)

- Flame Photometer
- Conductometer
- Paper Electrophoresis
- Karl Fischer Autotitrator
- Tablet Punching Machine
- Disintegration and Dissolution Apparatus
- Animal Simulation Model: **EX- Pharm Software**
- Cell Culture Techniques

COMPUTATIONAL SKILLS

- Software's: LC Quan, Aria OS, Waters, Analyst.
- Graph Pad (Prism).
- MS-OFFICE: MS WORD, MS EXCEL & POWER POINT.

PROFESSIONAL MEMBERSHIPS

- LIFE MEMBER: Association of Pharmaceutical Teachers of India (**AP/LM- 167**).
- LIFE MEMBER: **Andhra Pradesh Akademi of Sciences**
- REGISTERED PHARMACIST: Tamil Nadu State Pharmacy Council of India, Chennai (**Certificate no:5207 A1**).
- SENIOR MEMBER of APCBEES: CBEES, Hongkong. (**Membership No. 101241**).
- EXECUTIVE MEMBER: Association of Pharmaceutical Research, India (**Membership No.PM24836519**)
- LIFE MEMBER: Indian Pharmacy Graduates Association, New Delhi.
- LIFE MEMBER: Indian Red Cross Society, Vijayawada.

PERSONAL INFORMATION

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REFERENCES:

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- 2. Dr. B. Syama Sundar**
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I hereby declare that the above information is true to the best of my knowledge and belief.

Date : 21-04-2023

Station :Vijayawada

Signature

(Dr. A. SUNEETHA)