



SAROJINI NAIDU VANITA PHARMACY MAHA VIDYALAYA (Co-Ed.)

(Sponsored by the Exhibition Society)

Affiliated to Osmania University, Approved by Pharmacy Council of India, New Delhi
NBA Accredited B.Pharmacy Course - NAAC Accredited with A+ Grade
UGC AUTONOMOUS INSTITUTION

Ref.: SNVPMV/

Date : 30-12-2025

CIRCULAR

Dear Staff and Students,

We are pleased to inform you that the **Department of Pharmaceutical Quality Assurance** is organizing an **International seminar** on the topic **"Drug Development from a Product Quality and Clinical Pharmacology Perspective."**

The lecture will be delivered by **Dr. Rajendra Upoor, Senior review Chemist (Retd), CDER, USFDA** and **Dr. Ramana S Upoor, Deputy Division Director, CDER, USFDA** who has extensive experience in Reviewing and recommendations in FDA Decisions over 1500+ Drug applications.

Venue: College Auditorium

Date: 31/12/2025

Time: 11:30 A.M.

All **faculty members, M. Pharmacy, B. Pharmacy, and Pharm.D students** are cordially invited to attend the seminar.

PRINCIPAL

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Sarojini Naidu Vanita Pharmacy Maha Vidyalaya (Co-Ed)
UGC Autonomous Institution
Vijayapuri Colony, Tarnaka, Secunderabad-500 017

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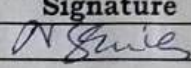



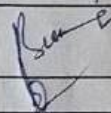


























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Teaching Staff

30.12.2025

"Drug Development from a Product Quality and Clinical Pharmacology Perspective"

| Sl.No | Faculty Name | Designation | Signature |
|-------|-----------------------------|----------------------------|---|
| 1 | Dr.N.Srinivas | Professor & Director |  |
| 2 | Dr.T.Mamatha | Professor & Principal | |
| 3 | Dr.B.Haarika | Professor & Vice-Principal | |
| 4 | Dr.S.Hemalatha | Professor & HOD |  |
| 5 | Dr.S.Anuradha Bai | Professor & HOD |  |
| 6 | Dr.T.Venu | Professor & HOD |  |
| 7 | Dr.Vivek Sagar | Professor & HOD | |
| 8 | Dr. B. Chandra Shekar Reddy | Professor & HOD |  |
| 9 | Smt.R.V.S.Latha Sree | Associate Professor |  |
| 10 | Dr.K.Neelima | Associate Professor |  |
| 11 | Dr.B. Siva Jyothi | Associate Professor |  |
| 12 | Dr. M.Swetha | Associate Professor |  |
| 13 | Dr. S.Rohini Reddy | Associate Professor |  |
| 14 | Dr. CH.Shanthi Priya | Associate Professor |  |
| 15 | Dr.K.Vinutha | Associate Professor |  |
| 16 | Dr. K.R.V.S. Chaitanya | Associate Professor |  |
| 17 | Dr. M. Sreekanth | Associate Professor & HOD |  |
| 18 | Dr. P. Ravi Kumar | Associate Professor & HOD |  |
| 19 | Mrs. K. Geethanjali | Associate Professor | |
| 20 | Dr.Leemol Shaju | Sr. Assistant Professor |  |
| 21 | Smt.G.Srilalitha | Assistant Professor |  |
| 22 | Dr.Ch.Bhargavi | Assistant Professor |  |
| 23 | Smt.N.Indira Rani | Assistant Professor |  |
| 24 | Smt.S.Muni Sireesha | Assistant Professor |  |
| 25 | Smt. P.M.Sameera | Assistant Professor |  |
| 26 | Dr. R.Prasanthi | Assistant Professor |  |
| 27 | Ms.S.Divya | Assistant Professor |  |
| 28 | Dr.Akaram Sujala | Assistant Professor |  |
| 29 | Smt.Azmeer Jyothi | Assistant Professor |  |
| 30 | Smt.P.Kavitha Babu Rao | Assistant Professor | |
| 31 | Mrs. A.Shailaja | Assistant Professor |  |
| 32 | Mrs.Jutta Swathi | Assistant Professor |  |
| 33 | Dr Jithender | Assistant Professor |  |
| 34 | Dr. V. Santhoshini | Assistant Professor |  |
| 35 | Dr. Hadiya Iram | Assistant Professor |  |
| 36 | Ms. P. Sri Varsha | Assistant Professor |  |

| | | | |
|----|---------------------------|---------------------|--|
| 37 | Dr.M. Shiva Rama Krishna | Assistant Professor | |
| 38 | Mrs. J. Sarika | Assistant Professor | |
| 39 | Mrs. P. Uma | Assistant Professor | |
| 40 | Mr. D. Suresh | Assistant Professor | |
| 41 | Mrs. P. Rajyalakshmi Devi | Assistant Professor | |
| 42 | Mrs. Samreen | Assistant Professor | |
| 43 | Mr. K. Sandeep | Assistant Professor | |
| 44 | Mrs. Ritu Jain | Assistant Professor | |
| 45 | Mrs. J. Sunayana | Assistant Professor | |
| 46 | Ms. N. Rojaramani | Assistant Professor | |



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International Seminar
on
**Drug Development from a Product Quality and
Clinical Pharmacology Perspective**
31st December 2025 | 11.30 A.M. onwards | SNVPMV Auditorium
Organized by the Dept. of Pharmaceutical Quality Assurance

Dr. Rajendra Upoor
Sr. Section Chemist (Regd.)
OSCR, US FDA

Dr. Ramana S. Upoor
Deputy Division Director
OSCR, US FDA

Co-Ordinators
Dr. S. Anuradha Bai
Dr. B. Siva Jyothi

Presided by
Dr. B. Prabha Shankar
Chairman, SNVPMV

Dr. B. Haarika
Vice - Principal

Dr. T. Mamatha
Principal

Dr. N. Srinivas
Director

Sri B. Hanumanth Rao
Hon. Secretary

Comprehensive Report on Drug Development from a Product Quality and Clinical Pharmacology Perspective

31st December 2025 | 11.30 A.M. onwards

**Organized by: Sarojini Naidu Vanita Pharmacy Maha Vidyalaya (SNVPMV),
Hyderabad**

AN INTERNATIONAL SEMINAR

Venue: SNVPMV Auditorium.



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The programme commenced at 11:30 PM at the SNVPMV Auditorium. The session was anchored by Ms. Deekshitha and Ms. Bhavya and was supported by student volunteers from M. Pharmacy I Semester (Department of Pharmaceutical Quality Assurance). The program commenced with the invitation of dignitaries onto the dais. The anchors warmly welcomed the dignitaries onto the dais in the following order. Sri V. Pradyumna, General secretary IPA-TS, Governing Body Member of SNVPMV, Mr. K. Ram Prasad Reddy, IPA, Dr. Rajendra Upoor, Sr Review Chemist (Retd.) CDER, USFDA, Dr. Ramana S. Upoor Deputy Division Director, CDER Dr. N. Srinivas, Director, Dr. T. Mamatha, Principal, Dr. B. Haarika, Vice Principal and Dr. S. Anuradha, Professor & HOD of Pharmaceutical Quality Assurance. This was followed by the presentation of eco-friendly greetings to the esteemed guest speakers as a mark of respect and a commitment to sustainability.

The ceremony began with the lighting of the lamp, followed by a prayer song rendered by Ms. Tanmai and her team, symbolizing the commencement of the programme on ***Drug Development from a Product Quality and Clinical Pharmacology Perspective***. The devotional song created a serene and auspicious atmosphere.

. **Sri V. Pradyumna** general secretary of IPA-TS, Governing Body Members of SNVPMV emphasized the importance of regulatory science, quality assurance, and clinical pharmacology in contemporary drug development. The welcome address highlighted the relevance of such academic-industry interactions in enhancing student competence and professional readiness

Dr. N. Srinivas, Director, addressed and give information and introduction about an international program

Technical Session -I

Dr. B. Haarika, Vice Principal, give introduction about Dr. Rajendra Upoor senior review chemist (Retd), CDER,USFDA :



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Dr. Rajendra Upoor give information about Drug discovery to drug product. Involves development (manufacturing, pre-formulation) pre-clinical & clinical studies IND approval Phase I, II, III NDA/BLA → marketing (post-approval IV/Phase IV) core principles: QbD (Quality by Design): safety & efficacy focus. No drug without ADR (Adverse Drug Reaction) monitoring. Dosage forms & administration: Types of dosage forms and their components. Solid oral, liquid & semi-solid forms. Routes of administration. Quality concepts: Widely accepted definitions for drug substance, excipients, API. Regulatory standards: ICH 07 (GMP), ISO 9000-2000, ASO. Regulatory terms: DME (Drug Master File) for manufacturing details. He also explained Generic drug: requirements linked to USFDA guidelines. Patent & Exclusivity: The generic drug must not infringe on relevant patents or legal exclusivities of the reference listed drug (RLD, i.e., the brand-name drug). Pharmaceutical Equivalence: The generic is "pharmaceutically equivalent" to the RLD, meaning it contains the same active ingredient in the same amount. Bioequivalence studies: the manufacturer must demonstrate that the generic drug produces the same therapeutic effect in the body as the brand-name drug, implying comparable absorption and distribution (bioequivalence). Inactive Ingredients: The inactive (excipient) ingredients may differ, provided they do not affect the drug's stability or performance. Drug Delivery brand. Labeling regulation by the U.S. Food and Drug Administration (FDA). A fundamental requirement of a drug product is that it delivers the expected clinical performance as demonstrated in these studies. Safety and Absence of Contaminant. Compendial Standards (USP–NF) the United States Pharmacopeia–National Formulary (USP–NF). He spoke about Regulatory Specification. Pharmaceutical products Reference Listed Drug (RLD) The Common Technical Document (CTD) and International Council for Harmonisation (ICH).

During the interactive session, Dr. Rajendra addressed and clarified the questions raised by Dr. T. Mamatha, Dr. N. Srinivas, Sri Ram Prasad Reddy, and a few students

Technical Session -II

Dr. T. Mamatha, Principal of SNVPMV, gave the introduction by presenting a brief profile of Dr. Ramana S. Upoor, Deputy Division Director, CDER, USFDA

Dr. Ramana S. Upoor, **began session about** Clinical pharmacology is a vital translational science that bridges basic pharmacological research and patient care. It focuses on understanding how drugs interact with the human body, ensuring optimal efficacy and safety



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. Mam gives information about the spectrum of clinical trials, principles of pharmacokinetics (PK) and pharmacodynamics (PD), PK–PD relationships, and their importance in drug development and therapeutic decision-making. Clinical Trials Spectru Phase I Trials Phase II Trials Phase III Trials Phase IV Trial Bioequivalence trials, which ensure therapeutic equivalence between generic and reference products Clinical Pharmacology: Concept and Scope Clinical pharmacology Drug response may be influenced by Intrinsic factors: age, gender, genetics, organ function Extrinsic factors: diet, concomitant drugs, lifestyle Pharmacokinetics (PK) Pharmacokinetics describes what the body does to the drug, encompassing

She talked about PK analysis provides measures of drug exposure, such as: C_{max} (peak plasma concentration) AUC (Area Under the Curve), representing total systemic exposure PK also accounts for variability due to drug interactions and physiological differences among individuals Pharmacodynamics (PD) Pharmacodynamics explains what the drug does to the body. It includes: Desired and undesired effects Biomarkers Surrogate and clinical endpoints PD provides information about drug response, including: E_{max} (maximum effect) EC₅₀ (drug concentration producing 50% of maximal effect) PK–PD Relationships

Interaction session:

During the interactive session, the Principal, Dr. T. Mamatha, raised questions regarding the approval of biosimilars by the USFDA and the utilization of artificial intelligence in drug development. The Director enquired about the Indian regulatory approval process.

Dr. Ramana S. Uppoor clearly explained and addressed all the queries.

Felicitation program: Sri V. Pradyumna felicitated Dr. Rajendra Uppoor and Dr. T. Mamatha, Principal, SNVPMV. Sri Ramprasad Reddy garu felicitated Dr. Ramana S. Uppoor, The Vice Principal, Dr. B. Harika, along with Dr. S. Anuradha, Head, Department of Pharmaceutical Quality Assurance, and Dr. B. Siva Jyothi, also joined in felicitating the guest speakers.

Dr. S. Anuradha, Head, Department of Pharmaceutical Quality Assurance, proposed the vote of thanks.



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Participation Statistics: Nearly **200 + students of various programs, and Faculty B.Pharmacy, PharmD, M. Pharmacy** demonstrating strong engagement and awareness interest.

The Department of Pharmaceutical Quality Assurance expresses its sincere gratitude to the guest speakers, Dr. Rajendra Uppoor, Senior Review Chemist (Retd.), CDER, USFDA, and Dr. Ramana S. Uppoor, Deputy Division Director, CDER, USFDA. The department also extends its gratitude to the College Management for their constant encouragement and support in organizing the programme, as well as to the HODs, Faculty Members, faculty Co Ordinators Dr. S. Anuradha, Dr. B. Siva Jyothi, Student Volunteers M. Pharmacy I years (PQA), **All participating students**, for their active involvement and enthusiasm.

Conclusion

The presentations highlight key aspects of pharmaceutical development and regulation, focusing on quality attributes, generic drug requirements, and CTD submission formats. Understanding these elements ensures compliance with regulatory standards and successful drug product development.

Impact:

The international conference had a significant impact on both students and faculty. The presence of high-profile yet down-to-earth speakers greatly inspired the participants. Their sessions were highly impactful and closely aligned with the academic syllabus, enabling students to easily connect with the topics discussed. The students showed keen interest and enthusiasm in learning about the speakers' professional experiences at the USFDA. The simplicity, approachability, and clarity of the speakers left a lasting impression. Both faculty members and students gained valuable insights and inspiration from the speakers' professional journeys, personal lives, and disciplined lifestyles. Their consistent academic excellence, including achievements as gold medalists and top rankers, served as strong motivation for all attendees. Overall, the conference created a profound and lasting impact, motivating students towards academic excellence and professional growth.



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Participation Statistics: Nearly 200+ students and faculty members from B.Pharmacy, Pharm.D, and M. Pharmacy programs actively participated in the program, demonstrating strong engagement, awareness, and keen academic interest.

Outcome: The seminar provided students and faculty with valuable insights into drug development, product quality, and clinical pharmacology, directly linking theory to real-world applications. Participants gained a better understanding of regulatory processes, including USFDA approvals, biosimilars, and the use of artificial intelligence in drug development. Interaction with distinguished speakers inspired students to pursue excellence in academics, research, and professional careers. The seminar also motivated faculty and students to adopt best practices, cultivate a global perspective, and develop a proactive approach towards lifelong learning and



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B.Pharmacy Course Accredited by NBA, Accredited A+ Grade by NAAC

Topic: "Drug Development From A Product Quality And Clinical Pharmacology Perspective"

ORGANIZED BY DEPARTMENT OF PHARMACEUTICAL QUALITY ASSURANCE
ATTENDANCE SHEET

| S.NO | NAME OF THE STUDENT | PROGRAMME/YEAR | SIGNATURE |
|------|---------------------|------------------|-----------|
| 1. | A. Chandana | B-Pharm 1st year | Chandana |
| 2. | K. Shailaja | B-Pharm 1st year | Shailaja |
| 3. | G. Sagarika | B-Pharm 1st yr | Sagarika |
| 4. | B. Hanika | B-pharm 1st year | B-Hanika |
| 5. | B. Karuna | B-pharm 1st yr | Karuna |
| 6. | B. Megna | B-pharm 1st yr | Megna |
| 7. | K. Nithya | BPharm 1st | Nithya |
| 8. | B. Roja | B-Pharm 1st yr | Roja |
| 9. | N. Rithika | B-pharm 2nd yr | Rithika |
| 10. | SK. Zaara | B-pharm 2nd yr | Zaara |
| 11. | P. Likhitha Reddy | B-pharm 2nd yr | Likhitha |
| 12. | S. Ujwani | pharm D 2nd yr | Ujwani |
| 13. | Cushma | " | Cushma |
| 14. | Shivani | " | Shivani |
| 15. | Navya | " | Navya |
| 16. | Lasya | " | Lasya |
| 17. | Rohitha | " | Rohitha |
| 18. | Charithra | " | Charithra |
| 19. | Nurmeen Fatima | B pharm 1st year | Nurmeen |
| 20. | Nousheen Fatima | " | Nousheen |
| 21. | Shaziya Khan | " | Shaziya |
| 22. | Shaisa fatima | " | Shaisa |
| 23. | Hisa AD | " | Hisa |
| 24. | Mythi | Pharm d 2nd yr | Mythi |
| 25. | Akhila | " | Akhila |
| 26. | Nazimunnisa | B.Pharm 1st Year | Nazim |
| 27. | Chandana | " | Chandana |
| 28. | Tayyaba | " | Tayyaba |
| 29. | Saba | " | Saba |
| 30. | L. Poojitha | Bpharm 2nd Year | Poojitha |
| 31. | S. Shivani | " | Shivani |
| 32. | P. Thriveni | " | Thriveni |
| 33. | P. Spandan | " | Spandan |
| 34. | Suleha Fatima | " | Suleha |
| 35. | Arma Begum | " | Arma |

| S.NO | NAME OF THE STUDENT | PROGRAMME/YEAR | SIGNATURE |
|------|---------------------|---------------------------|---------------------|
| 34 | A. Hani Kasthuri | M. Pharm (Ecology) 1st yr | AHK |
| 35 | T. Ruchitha | M. Pharm 1st yr (Ecology) | Ruchitha |
| 36 | K. Sudharani | M. Pharm 1st yr (Ecology) | Sudharani |
| 37 | A. Keerthi | M. Pharm 1st yr (RA) | A. Keerthi |
| 38 | K. Sranya Sree | M. Pharm 1st yr (Ecology) | K. Sranya Sree |
| 39 | S. Srilakshmi | M. Pharm 1st yr (RA) | S. Srilakshmi |
| 40 | Anena Kausa | M. Pharm 1st yr (Ecology) | Anena |
| 41 | M. Laxmi | M. Pharm 1st yr (Ecology) | M. Laxmi |
| 42 | K. Laxmi Priya | M. Pharm 1st yr (RA) | K. Laxmi Priya |
| 43 | M. Dedhipy | M. Pharm 1st yr (RA) | M. Dedhipy |
| 44 | V. Nikitha | M. Pharm 1st yr (RA) | V. Nikitha |
| 45 | V. Sai Mohan | M. Pharm 1st yr (RA) | V. Sai Mohan |
| 46 | G. Raveena Gayathri | M. Pharm 1st yr (Ecology) | G. Raveena Gayathri |
| 47 | Ashesha | M. Pharm 1st yr (Ecology) | Ashesha |
| 48 | B. Keerthi | M. Pharm 1st yr (Ecology) | B. Keerthi |
| 49 | D. Hareni | M. Pharm 1st yr (Ecology) | D. Hareni |
| 50 | B. Preetha | M. Pharm 1st yr (Ecology) | B. Preetha |
| 51 | Bhavishya | " | Bhavishya |
| 52 | Tejaswini | " | Tejaswini |
| 53 | Manasa | " | Manasa |
| 54 | Hare Priya | " | Hare Priya |
| 55 | Heena | B. Pharm 1st year | Heena |
| 56 | Thannmayee | " | Thannmayee |
| 57 | Zeba | " | Zeba |
| 58 | Wajima | " | Wajima |
| 59 | Ria | " | Ria |
| 60 | Piyali | " | Piyali |
| 61 | Shafiq | " | Shafiq |
| 62 | Saniya | " | Saniya |
| 63 | Spaanthi | " | Spaanthi |
| 64 | Nikitha | " | Nikitha |
| 65 | Srinatha | " | Srinatha |
| 66 | P. Anitha | " | P. Anitha |
| 67 | N. Ragini | " | N. Ragini |
| 68 | N. Naritha | " | N. Naritha |
| 69 | M. Anandini | " | M. Anandini |
| 70 | P. Pallavi | " | P. Pallavi |
| 71 | N. Sankeerthana | " | N. Sankeerthana |
| 72 | Anushya | " | Anushya |
| 73 | Meegha | " | Meegha |
| 74 | Sakshi | " | Sakshi |
| 75 | Girija | " | Girija |
| 76 | A. Harey on Himamoy | B. Pharm 2nd Year | Himamoy |
| 77 | Gayathri Lakshmi | " | Gayathri Lakshmi |
| 78 | Nitika Kumari | " | Nitika Kumari |
| 79 | Zeba | " | Zeba |
| 80 | Nikita Kumari | B. Pharm 2nd year | Nikita Kumari |
| 81 | R. Dikshitha | B. Pharm 1st year | R. Dikshitha |
| 82 | Naga Sri Hasini | B. Pharm 1st year | Naga Sri Hasini |

| S.NO | NAME OF THE STUDENT | PROGRAMME/YEAR | SIGNATURE |
|------|------------------------|----------------------------------|---------------|
| 83. | A. Mani Varshini | B. Pharm 2 nd yr | Mani Varshini |
| 84. | J. Vaishnavi | " | Vaishnavi |
| 85. | G. Rishika | " | Rishika |
| 86. | R. Prasanna laxmi | " | Prasanna |
| 87. | D. Sneha | " | Sneha |
| 88. | Nandika | " | Nandika |
| 89. | Manasa | " | Manasa |
| 90. | Asma | " | Asma |
| 91. | Saleha | " | Saleha |
| 92. | Manaswini | " | Manaswini |
| 93. | Apeksha | " | Apeksha |
| 94. | Santha | " | Santha |
| 95. | Ashmitha | " | Ashmitha |
| 96. | Srujanika | " | Srujanika |
| 97. | Anjali | " | Anjali |
| 98. | B. Gayathri | " | Gayathri |
| 99. | N. Harshini | " | Harshini |
| 100. | K. Shanthi | " | Shanthi |
| 101. | K. Mythra | " | Mythra |
| 102. | K. Shweta | " | Shweta |
| 103. | V. Sowmya | " | Sowmya |
| 104. | Bandi Tejaswini | " | Tejaswini |
| 105. | S. Akshitha | " | Akshitha |
| 106. | N. Sindhu | B. Pharm 1 st year | Sindhu |
| 107. | P. Vasavi | B. Pharm 1 st year | Vasavi |
| 108. | N. Hansika | B. Pharm 1 st year | Hansika |
| 109. | M. Kanya | B. Pharm 1 st year A | Kanya |
| 110. | Y. Preetana | B. Pharm 1 st year | Preetana |
| 111. | Y. Keerthana | " | Keerthana |
| 112. | P. Sathini | " | Sathini |
| 113. | B. Luchitha | " | Luchitha |
| 114. | Mohammed Fouzia kousar | Pharm - D 5 th year | Fouzia |
| 115. | Y. Gayatri | B. Pharm 1 st year | Gayatri |
| 116. | S. Shobana | " | Shobana |
| 117. | M. Varshini | " | Varshini |
| 118. | M. Nithya | " | Nithya |
| 119. | H. Srija | " | Srija |
| 120. | Srinani | " | Srinani |
| 121. | S. Aishwari | " | Aishwari |
| 122. | R. Varsha | " | Varsha |
| 123. | Chandrika | " | Chandrika |
| 124. | B. Vaidhavi | B. Pharm 1 st year | Vaidhavi |
| 125. | T. Pringuka | " | Pringuka |
| 126. | Epitha Sree | " | Epitha |
| 127. | Shrini Vaidhavi | " | Shrini |
| 128. | Sudha | " | Sudha |
| 129. | P. Chaitanya | B. Pharmacy 1 st year | Chaitanya |
| 130. | Rakhi | " | Rakhi |

| S.NO | NAME OF THE STUDENT | PROGRAMME/YEAR | SIGNATURE |
|------|---------------------|-------------------------------|-------------------|
| 131 | Ge. Sumathi | B. Pharm 1st Year | Sumathi |
| 132 | Ge. Geeshma | B. Pharm 1st year | Geeshma |
| 133 | B. Sampurna | B. Pharm 1st year | B. Sampurna |
| 134 | V. Laya Sree | M. Pharm 1st Year Analysis | V. Laya Sree |
| 135 | P. Srija | M. ph 1st Year Analysis | Srija |
| 136 | P. Tharaka | M. ph 1st Yr Analysis | Tharaka |
| 137 | Zeenath | M. ph 1st Yr Analysis | Zeenath |
| 138 | Nudreth | M. ph 1st Yr Analysis | Nudreth |
| 139 | Rajya Sultana | M. ph 1st Yr Analysis | Rajya |
| 140 | P. Sai Tejaswini | M. Ph 1st Yr Pharmacokinetics | P. Sai Tejaswini |
| 141 | m. hani Priya | " | Hani Priya |
| 142 | Bhanishya | " | Bhanishya |
| 143 | manasa | " | manasa |
| 144 | Sariny | " | Sariny |
| 145 | Ric. Sanjay | " | Ric. Sanjay |
| 146 | R. Ten Solomon | B. Pharm 1st Year | R. Ten Solomon |
| 147 | A. Latha | " | A. Latha |
| 148 | A. Shiva Kumar | " | A. Shiva Kumar |
| 149 | T. Abhishek Singh | " | T. Abhishek Singh |
| 150 | Vignesh | " | Vignesh |
| 151 | C. Bhanya | " | C. Bhanya |
| 152 | B. suinidhi | " | B. suinidhi |
| 153 | Akshara | " | Akshara |
| 154 | Keerthy | " | Keerthy |
| 155 | Shalini | " | Shalini |
| 156 | Nishika | " | Nishika |
| 157 | Bremalatha | " | Bremalatha |
| 158 | Kumarjale | " | Kumarjale |
| 159 | Abigail | " | Abigail |
| 160 | P. Aishwarya | " | P. Aishwarya |
| 161 | N. Keerthi | " | N. Keerthi |
| 162 | N. Mona Sree | " | N. Mona Sree |
| 163 | V. Deepshitha | M. Pharm 1st Year QA | V. Deepshitha |
| 164 | N. Bhavya | " | N. Bhavya |
| 165 | B. Ram | " | B. Ram |
| 166 | P. Abhishek | " | P. Abhishek |
| 167 | B. Reshma | " | B. Reshma |
| 168 | S. Sankeerthana | " | S. Sankeerthana |
| 169 | J. Shriya | " | J. Shriya |
| 170 | Phadithal Das | " | Phadithal Das |
| 171 | P. Rishitha | " | P. Rishitha |
| 172 | B. Akanksha | " | B. Akanksha |
| 173 | B. Rahul | M. Pharm 1st Year (RA) | B. Rahul |