



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

(Sponsored by the Exhibition Society)

Affiliated to Osmania University, Approved by PCI-New Delhi
NBA Accredited B. Pharmacy Course - NAAC Accredited with A⁺ Grade
UGC AUTONOMOUS INSTITUTION
NABET-QCI Rated with A Grade-B.Pharmacy



SAROJINI NAIDU VANITA PHARMACY MAHA VIDYALAYA PRESENTS



Intra College Scientific Poster Competition

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29-09-2026



SNVPMV



2pm Onwards



TOPICS



Antimicrobial resistance -
Epidemiology and Surveillance



Antimicrobial stewardship and
rational use of antimicrobials



Infection prevention, control
and vaccination



One Health approach to AMR



Artificial intelligence and
Digital health in AMR



Novel Antimicrobial therapeutics



Rapid diagnostics and precision
medicine in prevention of AMR



EVENT DESCRIPTION

- The students can present posters on theme Antimicrobial Resistance (AMR).



OBJECTIVES

- Improve the presentation and research skills of participants.
- Exploration of new ideas and innovations into visual art.



GUIDELINES

- E-Poster Presentation (digital format).
- Team of 3 or Solo (Individual) - both are allowed.
- Communications will only be sent to the designated presenting author.
- Poster will be recognized by the code given after successful registration.
- E-certificate will be provided for all participants.
- Presenting author must be registered.
- Certificates will be given to registered participants only.



DATE
29th September 2026



VENUE
SNVPMV



TIME
2:00 PM
Onwards



FACULTY CO-ORDINATORS

Dr. P. Vivek Sagar
Dr. P. Hyma



STUDENT CO-ORDINATORS

P.S. Hritika | Vandu Shravani
V. Anitha | S. Varditha



E-CERTIFICATE
PROVIDED FOR
ALL PARTICIPANTS

Let's Fight AMR Together



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REPORT ON POSTER PRESENTATION

Theme: “Combating Antimicrobial Resistance”

Institute: Sarojini Naidu Vanita Pharmacy Maha Vidyalaya (Co-Ed)

Event: Poster Presentation

Theme: “Combating Antimicrobial Resistance”

Date: 29 September 2026

Time: 2:00 PM – 4:00 PM

Venue: IQAC – Cell, SNVPMV

2. Faculty Co-ordinators

- Dr. Vivek Sagar
- Dr. P. Hyma

3. Student Co-ordinators

- P.S. Hritika
- Vandu Shravani
- V. Anitha
- S. Varditha
- Zeenera Manaal
- Simran
- P. Rekha
- Saniya Tabassum

4. Programme Report

The Poster Presentation was organized at Sarojini Naidu Vanita Pharmacy Maha Vidyalaya as part of the World Pharmacists Day/National Pharmacy Week 2026 celebrations, with the theme “Combating Antimicrobial Resistance.”

The programme provided students with an academic platform to present and communicate important information related to antimicrobial resistance (AMR) through scientific posters and visual representation.

Students prepared posters covering different aspects of antimicrobial resistance, including its causes, contributing factors, consequences, prevention, antimicrobial stewardship, responsible use of antimicrobial agents, and approaches to combating AMR.



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The activity encouraged students to research scientific information, organize their findings systematically, and communicate complex healthcare concepts in a clear and visually understandable manner.

The poster presentation also provided participants with an opportunity to develop their scientific communication, presentation, creativity, research, and public-health awareness skills.

The programme emphasized the importance of responsible antimicrobial use and highlighted the role of pharmacy students and future healthcare professionals in creating awareness about antimicrobial resistance.

5. Objectives

1. To create awareness among students regarding antimicrobial resistance (AMR).
2. To promote understanding of the causes, consequences and prevention of AMR.
3. To encourage the responsible and rational use of antimicrobial agents.
4. To provide students with an academic platform to present scientific information through posters.
5. To develop students' research, scientific communication and presentation skills.
6. To encourage students to explore current healthcare challenges related to antimicrobial resistance.
7. To promote awareness regarding the importance of antimicrobial stewardship.
8. To highlight the role of pharmacists and other healthcare professionals in combating antimicrobial resistance.

6. Outcome

The Poster Presentation successfully provided students with an engaging academic platform to understand, research and communicate various aspects of antimicrobial resistance.

Participants demonstrated their knowledge through scientifically designed posters and explained their topics using appropriate visual and textual information.

The activity helped students improve their:

- Scientific knowledge
- Research skills
- Communication skills



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- Presentation skills
- Creativity
- Teamwork
- Public-health awareness

The programme also encouraged students to think critically about the growing challenge of antimicrobial resistance and the importance of responsible antimicrobial use.

7. Impact of the Event

- The event enhanced students' awareness regarding antimicrobial resistance and its public-health implications.
- It encouraged students to understand the importance of rational and responsible antimicrobial use.
- The activity strengthened students' ability to present scientific information through clear and visually engaging posters.
- It promoted research-oriented thinking, creativity and scientific communication among students.
- The presentation encouraged students to explore contemporary issues associated with antimicrobial resistance.
- The programme highlighted the role of pharmacy students as future healthcare professionals and educators in promoting antimicrobial stewardship.
- It provided an opportunity for students to interact, present their work and learn from the presentations of their peers.

8. Conclusion

The Poster Presentation on “Combating Antimicrobial Resistance” served as an effective academic and awareness initiative. The programme successfully integrated scientific knowledge, research, creativity and communication to address an important public-health challenge.

Through their posters and presentations, students demonstrated their understanding of antimicrobial resistance and its prevention while developing valuable academic and professional skills.

The event reinforced the importance of responsible antimicrobial use, antimicrobial stewardship and continuous public awareness in addressing the growing challenge of antimicrobial resistance.



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The programme also highlighted the important role that pharmacy students and future pharmacists can play in promoting appropriate antimicrobial use and contributing to public-health awareness.

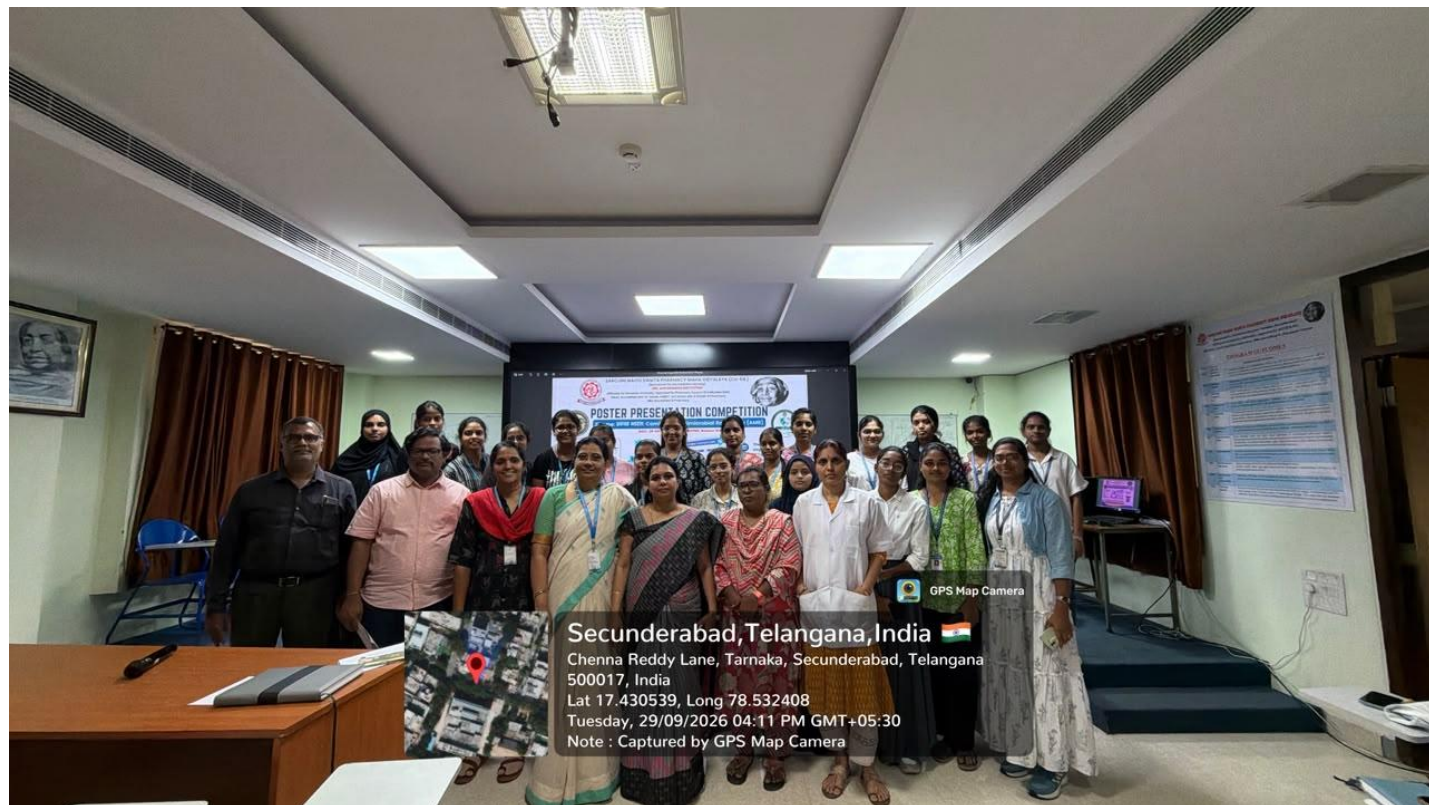




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