TAGORE COLLEGE OF PHARMACY

Vandalur – Kelambakkam Road, Rathinamangalam, Chennai -600 127

(Affiliated to The Tamil Nadu Dr. MGR Medical University, Chennai, Tamil Nadu)
(Approved by Govt. of Tamil Nadu, Pharmacy Council of India - New Delhi)

NATIONAL PHARMACY WEEK – 2026

CONSOLIDATED EVENT REPORT

Name of the event	National Pharmacy Week 2026 – Institutional Competitions
Date	22/10/2026 and 23/10/2026
Organized by	Tagore College of Pharmacy
No. of Participants	Institutional competitions: Scientific E-poster: around 12 teams of 3 students/team Pharma Quiz: 28 teams of 2 students per team SCITOON: 13 teams of 2 students per team Digital reels: 5 teams of 3 students per team Leaflet making: 12 individual participants
Convenor / Nodal Officer	Convenor - Dr. R. Seetharaman, Principal Nodal officer - Dr. N. Vanitha Rani, Professor & Head, Department of Pharmacy Practice
Theme	"Swastha Bharat: Combating Antimicrobial Resistance"
Report	Tagore College of Pharmacy observed National Pharmacy Week 2026 activities on 22 and 23 October included Scientific e-poster presentation, Pharma quiz, SCITOON, Digital reel-making, and Leaflet-making competitions on the theme. The activities promoted safe and rational medicine use, responsible antibiotic use, and awareness of antimicrobial resistance. During the valedictory function, the Principal announced the winners, congratulated them, and appreciated all participants.

TAGORE COLLEGE OF PHARMACY

Vandalur – Kelambakkam Road, Rathinamangalam, Chennai -600 127

(Affiliated to The Tamil Nadu Dr. MGR Medical University, Chennai, Tamil Nadu)
(Approved by Govt. of Tamil Nadu, Pharmacy Council of India - New Delhi)




THEME-BASED COMPETITIONS
Let your ideas create a healthier tomorrow!
Showcase Your Creativity, Knowledge and Commitment!
LEAFLET PREPARATION
Dr. V. Poojashri &
Dr. V. Evangeline Brighta
SCIENTIFIC POSTER PRESENTATION
Ms. A. Evangeline Joan
Ms. R. Meenakshi
Ms. R. Nithyasree
PHARMA QUIZ
(Screening - Finals)
Ms. M. Abirami
Ms. K. Sreelakshmi
Dr. S. Sabishruthi
SCITOONS
(SCIENTIFIC CARTOONS)
Ms. S. Dharani
Ms. R. Aiswarya
Ms. M. Monica
DIGITAL REELS MAKING
Mr. S. Santhosh
Mr. P. Chandaraa Kumar
Participation Limit
(per Institution)
Scientific Posters : Max 3/college
Scitoons : Max 2/college
Leaflet Making : Max 3/college
Pharma Quiz : 2 teams/college
Digital Reels : 1/college
GUIDELINES FOR COMPETITIONS
1. SCIENTIFIC POSTER PRESENTATION
Team Structure: 1 Presenting Author + up to 2 Co-Authors. Maximum 3 posters per institution.
Dimensions & Format: Standard portrait orientation: 4 ft (Height) × 3 ft (Width).
Evaluation Criteria (50 Marks): Scientific Content & Rigor (10), Originality (10), Theme Alignment (10), Layout/Aesthetics (5), Presentation Delivery (5), Defense / Q&A (10).
2. SCITOONS (SCIENTIFIC CARTOONS)
Team Structure: Maximum 2 entries per college; up to 2 participants per team.
Duration & Supplies: 60 minutes. Organizers supply A3 drawing sheets (300 GSM) and boards. Participants bring drawing/coloring media.
Evaluation Criteria (50 Marks): Scientific Accuracy (15), Creative Wit/Humor (15), Visual Execution (10), Message Impact (10).
3. LEAFLET PREPARATION
Individual participation.
Maximum 3 entries per college.
Preparation Time: 45 minutes.
Supplies: A3 drawing sheets (300 GSM) and boards will be provided. Participants bring drawing/coloring media.
Evaluation Criteria (50 Marks): Content Accuracy (15), Creativity (15), Message Clarity (10), Visual Appeal (10).
4. PHARMA QUIZ (SCREENING - FINALS)
Team Structure: 2 teams per college; 2 participants per team.
Stage 1 (Preliminary): MCQ-based written/OMR screening test for all registered teams.
Stage 2 (Semi-Finals): Objective qualifying round to determine the top finalists.
Stage 3 (Grand Finale): Stage round covering Pharma Fundamentals, Drug Identification, Chemical Structures, Clinical Cases, Audio-Visual prompts, Rapid-Fire, and Buzzer Rounds.
5. DIGITAL REEL-MAKING COMPETITION
Team Structure: 2 to 4 members per team.
Technical Specifications: High-definition portrait video (9:16 aspect ratio), 60–90 seconds duration.
Content: Evidence-based messages on antimicrobial stewardship, infection prevention, or rational antibiotic usage.
Submissions must be routed via the Nodal Officer.

EVENT-WISE REPORTS

1. SCIENTIFIC E-POSTER PRESENTATIONS

Date: 22 October 2026, Time: 10:00 am to 12:00 noon

Venue: Lecture Hall 108, I Floor, Tagore College of Pharmacy

Around 12 teams comprising of 3 students per team presented scientific e-posters on the theme "Swastha Bharat: Combating Antimicrobial Resistance." Event was coordinated by Ms. A. Evangeline Joan, Ms. R. Meenakshi and Ms. R. Nithyasree, Assistant Professors, Tagore College of Pharmacy. Presentations were evaluated for scientific content, relevance, presentation, originality, and clarity by Dr. Venkatachalam V. V., Professor, Dept. of Pharmacology and Dr. Shanmuga Priya E, Associate Professor, Dept. of Pharmaceutical Chemistry, Tagore College of Pharmacy. The average marks was ranked 1 to 3 to select the 3 teams.

Winners:

Rank	Name of the student	Course/Year of Study
1	Harish D. Keerthinivasan V	B. Pharm IV year /VII sem
2	Mirudula I Narmada S Princy S	B. Pharm IV year /VII sem
3	Raghavaprasad A. Yuvashri S Shanmuga Priya K. S.	B. Pharm IV year /VII sem





TAGORE COLLEGE OF PHARMACY

Vandalur – Kelambakkam Road, Rathinamangalam, Chennai -600 127

(Affiliated to The Tamil Nadu Dr. MGR Medical University, Chennai, Tamil Nadu)
(Approved by Govt. of Tamil Nadu, Pharmacy Council of India - New Delhi)









4. PHARMA QUIZ

Date: 22 October 2026, Time: 2:30–3:30 p.m.; 23 October 2026, 10:45 a.m.–12:00 noon

Venue: Lecture Hall 108, I Floor, Tagore College of Pharmacy

he Pharma Quiz was conducted in three stages: a multiple-choice based written preliminary round; a semi-final objective qualifying round, and final screening by rapid fire round featuring Pharma Fundamentals, Drug Identification, Chemical Structures and Clinical Cases. Twenty-eight teams of two students per team participated. Twelve teams advanced to the semi-final and six qualified for the final screening. The event was coordinated by Mrs. M. Abirami, Ms. K. Sree Lakshmi, and Mrs. S. Sabishruthi, Assistant Professors, Tagore College of Pharmacy. Three teams were selected and ranked 1 to 3 based on the final scores.

Winners

Rank	Name of the selected Students	Course & Year of study
1	M. Madhan Kumar H. Priyadharshini	B. Pharm IV Year /VII Sem
2	V. Lavanya S. Nandhini	B. Pharm IV Year /VII Sem
3	A. Shashini P. Keerthiga	B. Pharm IV Year /VII Sem

TAGORE COLLEGE OF PHARMACY

Vandalur – Kelambakkam Road, Rathinamangalam, Chennai -600 127

(Affiliated to The Tamil Nadu Dr. MGR Medical University, Chennai, Tamil Nadu)
(Approved by Govt. of Tamil Nadu, Pharmacy Council of India - New Delhi)



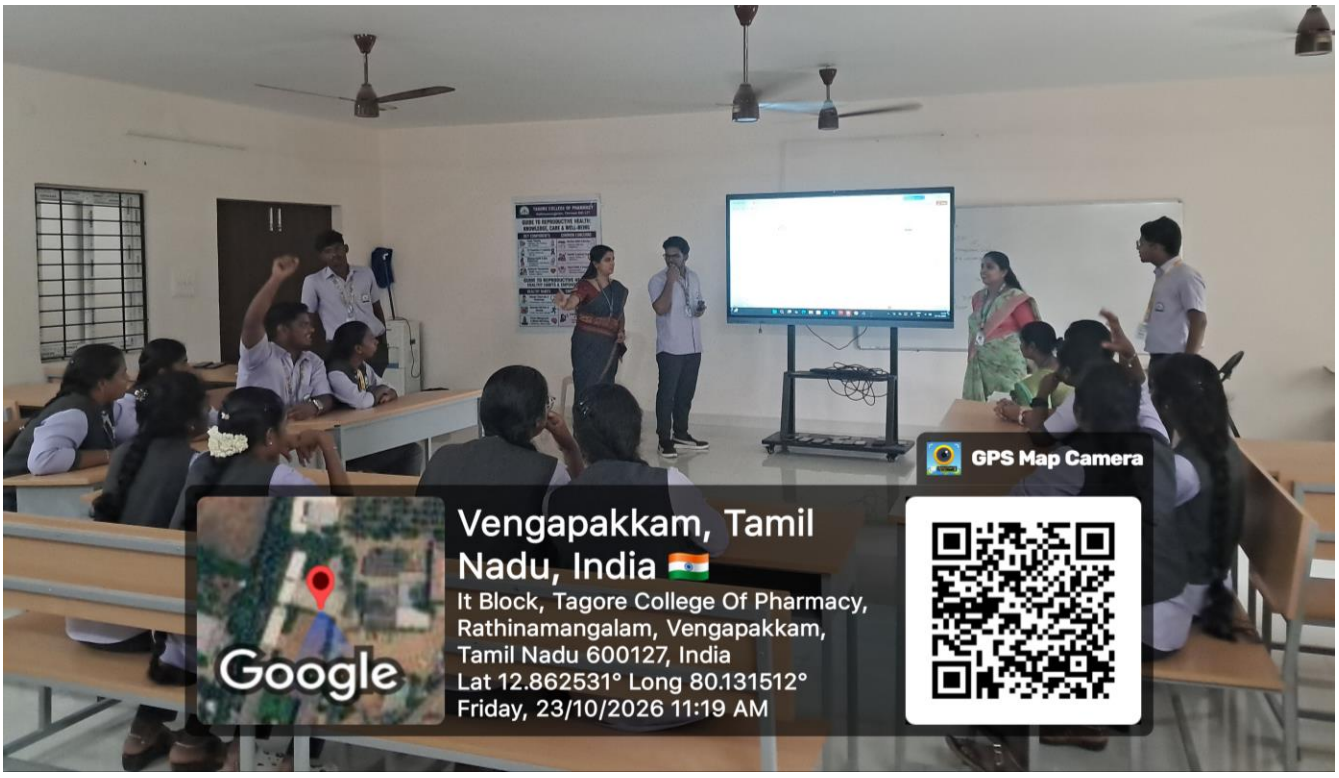




TAGORE COLLEGE OF PHARMACY

Vandalur – Kelambakkam Road, Rathinamangalam, Chennai -600 127

(Affiliated to The Tamil Nadu Dr. MGR Medical University, Chennai, Tamil Nadu)
(Approved by Govt. of Tamil Nadu, Pharmacy Council of India - New Delhi)







5. DIGITAL REEL-MAKING

Date: 22/10/2026; Time: 2:30 pm -3:30 pm

Venue: Lecture hall 108, First floor, Tagore College of Pharmacy

The event was coordinated by Mr. S. Santhosh and Mr. P. Chandaraa Kumar, Assistant Professors, Tagore College of pharmacy. Five teams, each comprising three students, participated and presented their digital reels with evidence-based messages on antimicrobial stewardship, infection prevention, and rational antibiotic usage. Evaluations were done by the coordinators and one team was selected.

Winners

Name of the students	Course & Year of Study
Abimanue R. T. Keerthi Nivas V. Nitish Kumar M.	B. Pharm, IV Year/VII Semester





6. LEAFLET-MAKING

Date: 22/10/2026; Time: 12:30 pm to 2:00 pm

Venue: Examination Hall, Ground Floor, Tagore College of Pharmacy

The event was coordinated by Dr. V. Poojashri and Dr. V. Evangeline Brighta, Assistant Professors, Tagore College of Pharmacy. Twelve participants competed individually and prepared leaflets with an emphasis on communicating health information on the theme "Combating antimicrobial resistance". Dr. D. Saravanan and Dr. S. Mohideen, Professors, Tagore College of pharmacy evaluated the leaflets for their content accuracy and clarity, creativity, and visual appeal and selected three participants

Winners:

Rank	Name of the students	Course & Year of Study
1	Divyadharshini E	B. Pharm III year/ V sem
2	Gopika S	
3	Priyanga J.	





TAGORE COLLEGE OF PHARMACY

Vandalur – Kelambakkam Road, Rathinamangalam, Chennai -600 127

(Affiliated to The Tamil Nadu Dr. MGR Medical University, Chennai, Tamil Nadu)
(Approved by Govt. of Tamil Nadu, Pharmacy Council of India - New Delhi)





7. SCITOONS (SCIENTIFIC CARTOONS)

Date: 23 October 2026, Time: 1:00 pm–2:30 p.m.

Venue: Examination Hall, Ground Floor, Tagore College of Pharmacy

The competition included13 teams comprising of 2 students per team. The event was coordinated by Ms. S. Dharani, Ms. R. Aiswarya, and Ms. M. Monika, Assistant Professors, Tagore College of Pharmacy. The students prepared scientific cartoons highlighting on rational antibiotic use, avoiding self-medication, completing prescribed courses, and preventing antimicrobial resistance. Dr. J. Padmavathy, Professor and Ms. S. Rameshwari, Associate Professor, Tagore College of Pharmacy judged the leaflets for creativity, scientific accuracy, theme relevance, and presentation and selected best two teams.

Winners

Rank	Name of the Students	Course and Year of Study
1	Bhagya Nivetha. D Deepika. K	B. Pharm IV year / VII sem
2	Renu. S Ramya. S	B. Pharm II Year/ III Sem



TAGORE COLLEGE OF PHARMACY

Vandalur – Kelambakkam Road, Rathinamangalam, Chennai -600 127

(Affiliated to The Tamil Nadu Dr. MGR Medical University, Chennai, Tamil Nadu)
(Approved by Govt. of Tamil Nadu, Pharmacy Council of India - New Delhi)





VALEDICTORY

Date: 26/10/2026; Time: 10:00 am

Venue: Lecture hall 108, First floor, Tagore College of Pharmacy

Dr. R. Seetharaman, Principal, addressed the gathering, announced the winners, congratulated them, and appreciated all the participants. Dr. N. Vanitha Rani, Professor & Head, Department of Pharmacy Practice and Nodal Officer for the World Pharmacists Day – National Pharmacy Week 2026 events, presented the event report. Heads of Departments, competition judges, event coordinators, and participants attended. Dr. S. Rameswari, Associate Professor, Department of Pharmaceutics, proposed the vote of thanks. The World Pharmacist Day and National Pharmacy Week 2026 activities at Tagore College of Pharmacy promoted awareness of safe medicine use and antimicrobial resistance through community outreach and student competitions. The events encouraged scientific communication, creativity, teamwork, and public-health awareness.