



SANDIP
UNIVERSITY
— UGC Recognised —

NAAC
GRADE **A** **NBA**
NATIONAL BOARD
ACCREDITATION

School of Pharmaceutical Sciences

Mahiravani, Trimbak Road, Nashik – 422 213

Website: <http://www.sandipuniversity.edu.in> Email : info@sandipuniversity.edu.in

Ph: (02594) 222 541/42 Fax: (02594) 222 555

Event Details:

- **Name of Event:** *Pharmacy Week Celebration 2026–27*
- **Academic Year:** 2026-2027
- **Event Title:** *Pharmacovigilance (PV) Awareness Quiz*
- **Organizing Institute:** School of Pharmaceutical Sciences, Sandip University
- **Event Venue:** School of Pharmaceutical Sciences, Seminar Hall.
- **Event Date:** 22th September 2026
- **Event Duration:** 03:30 pm to 4:30 pm
- **Names of the coordinators:** Dr. Pradeep Deshmukh, Dr. M. Kaleem, Dr. Sunil Patnaik
- **Judges:** Dr. Balaji

Event Outline & Outcome of the event:

Outline of Program:

The Pharmacovigilance (PV) Awareness Quiz was organized under the Pharmacy Week Celebration 2026–27 for B. Pharm students. The quiz focused on medicine safety, adverse drug reactions (ADRs), pharmacovigilance systems, ADR reporting, clinical safety evaluation, regulatory perspectives, and evidence-based risk assessment. Students participated in teams, demonstrating knowledge, coordination, discipline, and a healthy competitive spirit. The quiz was conducted as per the scheduled programme under the supervision of qualified judges, with established rules and procedures followed throughout.

Objective of Program:

1. To strengthen students' knowledge and awareness of pharmacovigilance and medication safety.
- To develop understanding of ADR detection, assessment, reporting, and prevention.
- To familiarize students with pharmacovigilance systems and regulatory practices.
- To promote critical thinking, teamwork, communication, and evidence-based decision-making.
- To encourage professional responsibility towards safe and rational use of medicines.

Outcome of Program:

2026-27

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The programme was intended to improve awareness among participants regarding pharmacovigilance. The Pharmacovigilance Awareness Quiz was successfully conducted with enthusiastic participation from B. Pharm students. The event enhanced awareness of medication safety, ADR reporting, and pharmacovigilance practices while promoting teamwork, critical thinking, leadership, and professional responsibility. It provided an engaging platform for students to strengthen their understanding of patient safety and the role of pharmacovigilance in healthcare.

Session Highlights

Faculty Participants: 20

Student Participants: 40

Teams: 5

Quiz Rounds: 5

Time: 3:30 PM–4:30 PM

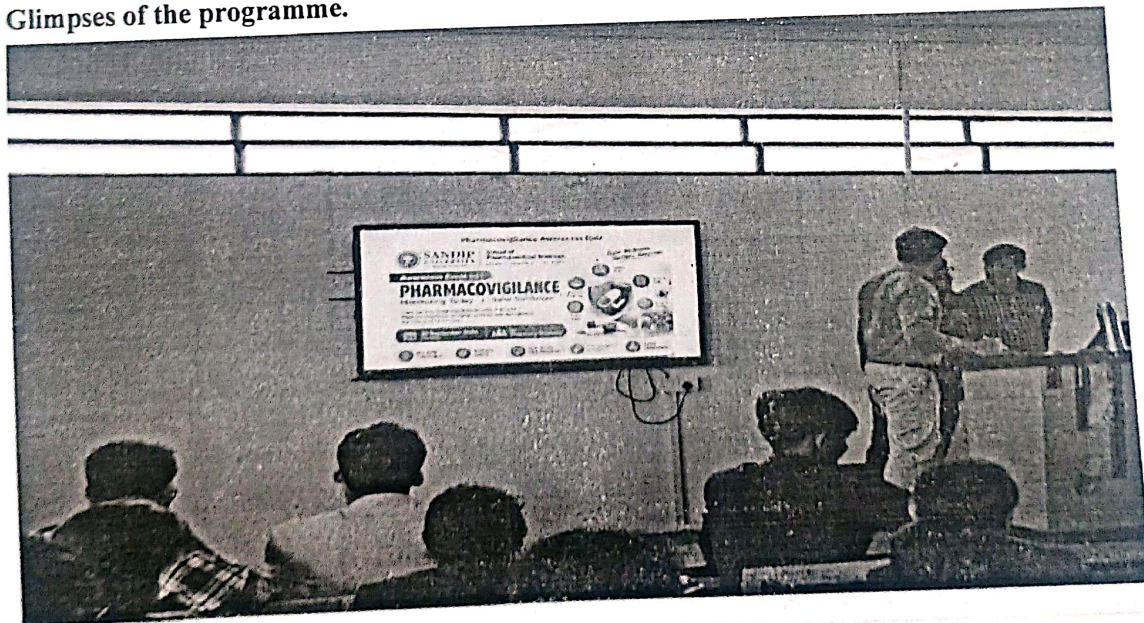
Awards: Winner and Runner-up teams were felicitated with prizes and certificates.

Certificates: The remaining three teams received E-Certificates for participation.

Felicitations: Prizes and certificates were presented by the esteemed Chief Guest, Dr. Amol B. Patil, Nicolaus Copernicus University, Toruń, Poland.

Overall: The quiz was conducted successfully as scheduled, promoting knowledge, teamwork, healthy competition, and awareness of pharmacovigilance and medication safety.

Glimpses of the programme.





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School of
Pharmaceutical Sciences

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KNOWLEDGE | INNOVATION | SERVICE | A HEALTHIER TOMORROW

Organizes

PHARMACY WEEK Celebration

21 – 24 SEPTEMBER 2026

4 DAYS | ONE VISION
From Knowledge to a Healthier Tomorrow

"Pharmacy People for a Healthier World"

INTERNATIONAL THEME
World Pharmacists Day 2026 (FIP)
"Empowering pharmacists for healthier futures"

INDIAN THEME (Our Focus)
Swastha Bharat:
Combating Antimicrobial Resistance (AMR)


LEARN


ENGAGE


INNOVATE


CELEBRATE

DAY 1
21 SEPTEMBER 2026

- Rally to Belgaon Dhaga
- Road Safety Awareness Campaign

Safer Roads Healthier Communities

DAY 2
22 SEPTEMBER 2026

- Blood Donation Camp
- Inter-College Poster Presentation
- Pharma Quiz
- Debate Competition

Awareness Today A Healthier Tomorrow

DAY 3
23 SEPTEMBER 2026

- Pharma Talent Show
- Pharma Treasure Hunt

Discover • Showcase • Connect

DAY 4
24 SEPTEMBER 2026

- Pharmacist Day Celebration
- Grand Celebration / Valedictory Ceremony

Celebrating Pharmacists Celebrating a Healthier India

**VENUE: SCHOOL OF PHARMACEUTICAL SCIENCES
SANDIP UNIVERSITY**


INNOVATIVE MINDS


HEALTHIER COMMUNITIES


RESPONSIBLE ANTIBIOTIC USE


A STRONGER INDIA

PHARMACY • PEOPLE • PROGRESS

Together for a Healthier Tomorrow



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SANDIP UNIVERSITY

Learn | Practice | Make a Difference

PHARMACOVIGILANCE

Safer Medicines • Healthier Tomorrow
Detect | Assess | Understand | Prevent



WORLD PATIENT SAFETY DAY
17 SEPTEMBER

Safe Care Today. Healthier Tomorrow

What is Pharmacovigilance?

Pharmacovigilance is the science and activities related to the detection, assessment, understanding and prevention of adverse effects or any other possible medicine related problem.



Why is it Important?

- 1. Detects and prevents adverse drug reactions (ADRs)
- 2. Ensures patient safety and better health outcomes
- 3. Builds public trust in medicines and healthcare system
- 4. Supports rational use of medicines
- 5. Reduces healthcare costs and treatment failure

THE PHARMACOVIGILANCE PROCESS



Types of ADRs

- Type A (Predictable)
 - 1. Dose dependent
 - 2. Predictable
 - 3. Common
- Type B (Unpredictable)
 - 1. Not dose dependent
 - 2. Unpredictable
 - 3. Rare
- Type C (Chronic)
 - 1. Long term use
 - 2. Cumulative
 - 3. Unpredictable
- Type D (Delayed)
 - 1. Late onset
 - 2. Rare
- Type E (Withdrawal)
 - 1. Withdrawal
 - 2. Rebound

Latest Innovations & Future Strategies

- AI & Machine Learning**
 - 1. Predict safety signals
 - 2. Analyze big data
 - 3. Early risk detection
- Pharmacovigilance**
 - 1. Online reporting systems
 - 2. Mobile apps
 - 3. Real-time monitoring
- Wearable & Digital Health**
 - 1. Monitor patient outcomes
 - 2. Collect adverse events early
- Genomics & Personalized Medicine**
 - 1. Identify high-risk patients
 - 2. Tailor therapy
- Big Data & Data Mining**
 - 1. Extract hidden signals
 - 2. Improve decision-making
- Global Collaboration**
 - 1. Shared databases
 - 2. International cooperation

Key Regulatory Bodies in India

- CDSCO** (Central Drugs Standard Control Organization) - Regulatory authority
- PvPI** (Pharmacovigilance Programme of India) - National program
- IPC** (Indian Pharmacopoeia Commission) - Standardization of medicines
- WHO UMC** (WHO Collaborating Centre for Drug Monitoring)

Role of a Pharmacist

- 1. Detect & report ADRs
- 2. Counsel patients on safe use
- 3. Identify potential risks
- 4. Monitor drug interactions
- 5. Educate healthcare team and community

How to Report an ADR?

- 1. Patient Information (Name, Age, Sex, etc.)
- 2. Drug Information (Name, Dose, Route, etc.)
- 3. Onset of symptoms (Date, Time)
- 4. Signs & symptoms (Detailed description)
- 5. Action taken (Stop drug, etc.)
- 6. Contact details (Name, Address, Phone, etc.)

Career Opportunities

- 1. Pharmacovigilance Pharmacist
- 2. Drug Safety Officer
- 3. Regulatory Affairs Specialist
- 4. Clinical Research Associate
- 5. Quality Assurance Specialist
- 6. Research & Development
- 7. Medical Writing
- 8. Public Health Programs

Strategic Development for the Future

- 1. Strengthen education & training (Focus on digital & real-world evidence)
- 2. Develop advanced research (Real-world evidence, AI tools)
- 3. Build strong collaboration (Industry, academia, global networks)
- 4. Improve reporting culture (Encourage and simplify ADR reporting)
- 5. Focus on patient-centric care (Patient-centric personalized therapy)

Be a Pharmacist For Safer Medicines For a Healthier World

Co-ordinator

Kaleem
Dr. M. Kaleem, Ph.D.



Prof. (Dr.) Abhijeet Kulkarni

Abhijeet
Dean 24/9/2026

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