

Date:29-03-2025



NOTICE





DEPARTMENT SCHOOL OF PHARMACY NOTICE

AJU/SOHAS/089(i)/25

It is hereby notified for the students of B. Pharm 8th Semester that a session on "General Knowledge and Importance of Pharmacovigilance in Pharmacy"; for the students of B. Pharm 6th Semester a session on "Empowering Learners Reinforce a Concept Repetition Recall and Retrieval Practice"; for the students of B. Pharm 4th Semester a session on "Role of Pharmacognosy in Modern Drug Discovery" and for the students of B. Pharm 4th Semester a session on "Introduction to Secondary Metabolites" will be conducted as per the timetable follows. The session emphasizes to make the class interesting for all categories of the students.

TIMETABLE

Sl No	Semester	Title	Date	Time
1	4 th	Role of Pharmacognosy in Modern Drug Discovery	•	9:30-10:30 AM
2	4 th	Introduction to Secondary Metabolites	•	9:30-10:30 AM
3	6 th	Empowering Learners Reinforce a Concept Repetition Recall and Retrieval Practice		9:30-10:30 AM
4	8ª	General Knowledge and Importance of Pharmacovigilance in Pharmacy	16th April 2025	3:45-4:45 PM



Dean
School of Pharmacy
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ROLE OF PHARMACOGNOSY IN MODERN DRUG DISCOVERY

Date of Event	12/04/2025	
Name of the Event	Role of Pharmacognosy in Modern Drug Discovery	
Type of the Event	A Participative Learning Program for the Technical Skill Development	
Conducted by	School of Pharmacy	
No. Of Participants	30	

OBJECTIVE:

To give both advanced and slow learners the specialized attention they need to reach the precise objectives they established when they were admitted to the program. Slow and Advance Learning Activities, which is held on 12th April 2025.

DETAILS:

Slow learners who require more support both within and outside of the classroom, average learners who frequently but not always rely on teachers, and advanced or high achievers who are highly noticeable. Students in Indian classes usually come in a variety of ability groupings. Their sociocultural and technological underpinnings are the origins of this phenomenon. Their ability to understand domain information and critically evaluate is bound to differ because they essentially differ from one another in terms of cognitive development. They also differ in how well they can express what they understand about the topic. It is not feasible to implement a curriculum change in such a mixed classroom because the one-size-fits-all method does not satisfy every student in the class. It is acknowledged that pharmacy students should be ready to expand their knowledge in the field of pharmacognosy in light of the competitive exams they will be taking. Students find it extremely challenging to memorize the biological names, chemical constituents, family, applications, and other research of the hundreds of basic medications that are covered in the course. Consequently, to facilitate memorization, a preliminary session Role of Pharmacognosy in Modern Drug Discovery on April 12, 2025, the History of Pharmacognosy study was carried out under the close supervision of Mr. Atal Bihari Singh. Both advanced and slow learners found this lesson engaging. While the program was highly motivating and engaging for the slower learners, advanced learners had good practice by the end of it. They were discovered to be more adept at memorization than they had been in the past. Additionally, they must write on the history, contemporary pharmacological techniques, etc. Students expressed satisfaction with the session and continued to call for similar sessions to be held in various subjects during subsequent semesters. Ultimately, a group portrait of the participating faculty and students marked the completion of the session.





TAKEAWAY (OUTCOMES):

It involves being aware of potential barriers some students face, whether they are language differences, learning disabilities, or cultural gaps. Teachers can then adapt lessons to help bridge those gaps. Creating this kind of environment is essential for building trust and making students feel valued.





POSTER OF THE EVENT





School of Pharmacy

Organizes

Role of Pharmacognosy in Modern Drug Discovery

Date: 12th April 2025 Time:9:30-10:30 AM Venue: Sushruta Block

A Participative Learning Program for the Technical Skill Development







PHOTOS OF THE EVENT

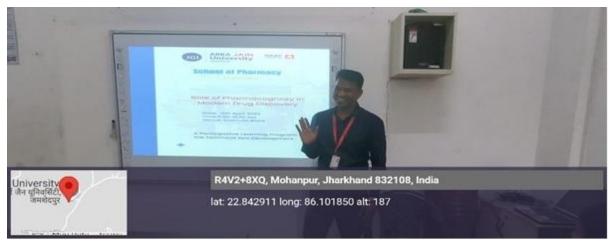


Figure 1: Mr. Atal Bihari Singh, Assistant Professor, briefing the step-by-step process to easily memorize the hole pharmacognostic study of crude drugs.



Figure 2: Students recalling the biological source, families and parts use of the crude drugs after memorising.



Figure 3: Students recalling the chemical constituent of crude drugs.





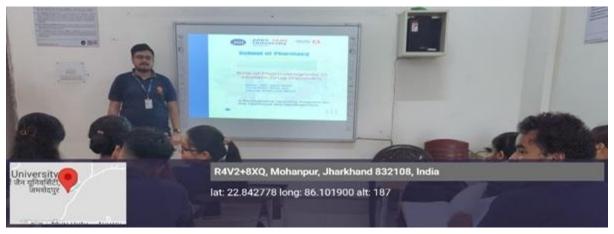


Figure 4: One of the 4th semester student sharing his experience of learning.

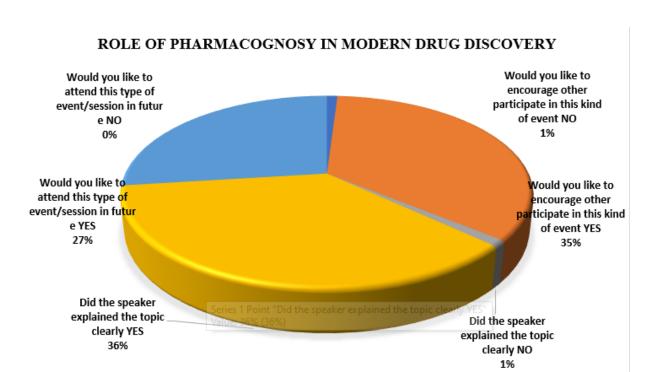


Figure 5: Students are enjoying the season.

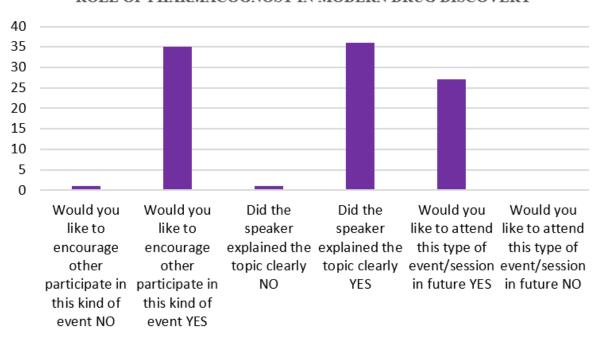




FEEDBACK ANALYSIS



ROLE OF PHARMACOGNOSY IN MODERN DRUG DISCOVERY







LIST OF PARTICIPANTS





