



Prof. T. J.SAWANT
D.E.E,B.E.(Elec.), MISTE
Founder-Secretary

JAYAWANT SHIKSHAN PRASARAK MANDAL'S
JAYAWANTRAO SAWANT
COLLEGE OF PHARMACY & RESEARCH

S. No. 58, Handewadi Road, Hadapsar, Pune- 411028.
Phone : +91-020- 64005920 Tel Fax: +91-020-26970565
E-mail : jspm.jscopr@gmail.com Website : www.ispm.edu.in
(Approved by PCI & AICTE, New Delhi, DTE, Govt. of Maharashtra, Mumbai, and
Affiliated to Savitribai Phule Pune University, Pune) DTE Code: PH6387



Dr V.V. POTNIS
M.Pharm., Ph.D.
Principal

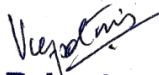
To,
The Coordinator,
NAAC, Bengaluru.

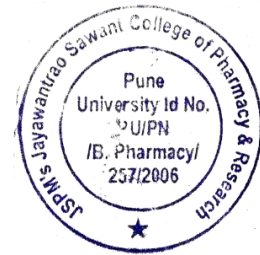
Subject: Proof of Teachers use ICT enabled tools for effective teaching-learning process.

Reference: 2.3.2 - Teachers use ICT enabled tools for effective teaching-learning process.

Dear Sir/Madam,

2.3.2 - Teachers use ICT enabled tools for effective teaching-learning process.


Principal
Jayawantrao Sawant
College of Pharmacy & Research
Hadapsar, Pune - 411 028.



JSPM's Jayawantrao Sawant College of Pharmacy & Research, Hadapsar

Home > Courses > M. Pharmacy > First Year > Academic Year 2021-22 > Semester I

Navigation

Home

Courses

B. Pharmacy

M. Pharmacy

First Year

Academic Year 2020-21

Academic Year 2021-22

Semester I

MPAT 2021-22

Course categories: M. Pharmacy / First Year / Academic Year 2021-22 / Semester I

Search courses

Go

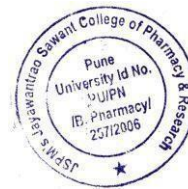
Modern Pharmaceutical Analytical Techniques

Teacher: Bhagwat Chavan

Drug Delivery System

Teacher: Kiran Kemkar

Modern Pharmaceutics



JSPM's Jayawantrao Sawant College of Pharmacy & Research, Hadapsar

> Home > Courses > B. Pharmacy > Second Year > Academic Year 2021-22 > Semester I

Navigation

Home

Courses

B. Pharmacy

Second Year

Academic Year 2020-21

Academic Year 2021-22

Semester I

POPC-II(Th) 2021-22

POC-II(Pr) 2021-22

PP-I(Th) 2021-22

Course categories: B. Pharmacy / Second Year / Academic Year 2021-22 / Semester I

Search courses

Go

Pharmaceutical Organic Chemistry II – Theory

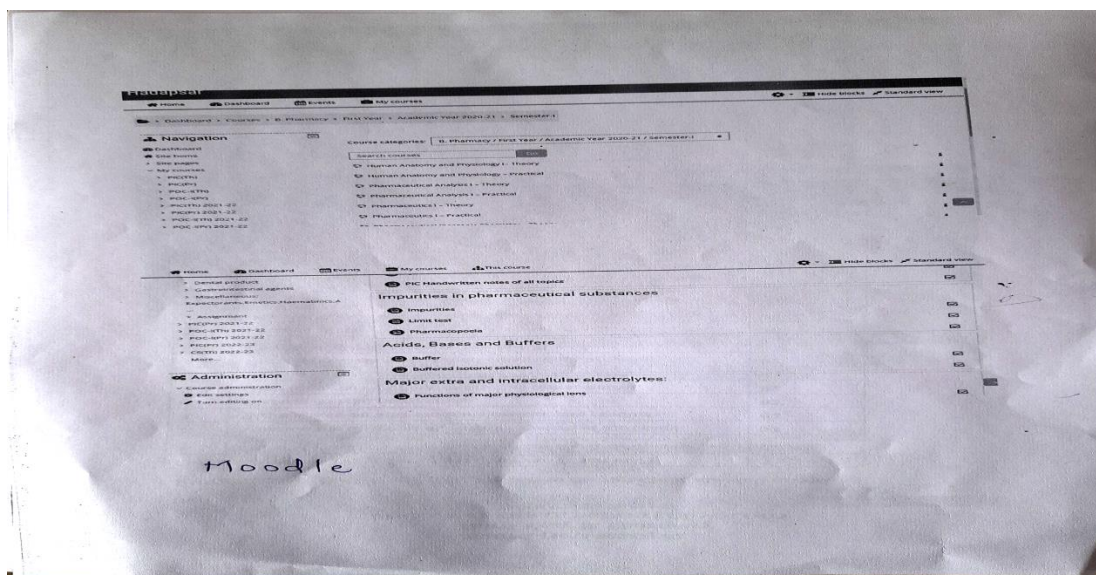
Teacher: Sachin Gaikwad

Pharmaceutical Organic Chemistry II – Practical

Teacher: Sachin Gaikwad

Physical Pharmaceutics I – Theory

Teacher: Pallavi Nitware



Virtual Lab - Ex Pharm Series Software

Welcome! JSPM's Jayawantirao Sawant College of Pharmacy and Research, Pune

Experimental Pharmacology Series

• Study of muscle relaxant activity with the help of "Rota-Rod Apparatus"	▶
• Study of cns depressants & stimulants using "actophotometer".	▶
• Study of analgesic activity with the help of "tail flick apparatus".	▶
• Study of antihistaminic drugs with the help of histamin chamber.	▶
• Study of analgesic activity with the help of "hot plate apparatus".	▶
• Study of drugs acting on cns using "elevated plus maze".	▶
• Study of anticonvulsant activity using "electro convulsimeter".	▶
• Experiment on effects of various drugs on rabbit's eye.	▶

Zoom Meeting 60 Minutes

Participants: 73

- 37. Akanksha Ka...
- 43. saurabh kulk...
- 27. Deepali Hud...
- 10. Dalve Shanta...
- 26. Sunil Gutte
- 24. Sakshi Gore
- Arpita achalere
- 64. Atharva Shin...
- 30. Vaibhavi Jad...
- 54. shradha pat...
- 22. Suraj Gheng...
- 35. KALE SWAPNIL
- 53. Palaskar Shr...
- 09. Gauri Daga...
- VISHNU PILAN...
- Priiti Dhamdhare
- 39. Namrata Gad...
- Manali Bobade

plus maze-2

VIRTUAL LAB ELEVATED PLUS MAZE

Introduction | Equipment | Principle | Procedure | Experiment | Instruction

Instructions

- Divide animals in 2 Groups of 6 animals each.
- Vehicle treated group - Administer normal saline
- Drug Treated Group - Administer test drug
- Allow the animals to explore elevated plus maze
- Evaluate the time spent by each animal in open arm and close arm
- Enter the time in observation table
- Compare the time spent in open and closed arm by vehicle treated and drug treated animals.

Vehicle | Administer | treated





Virtual Lab Ex-Pharm Series Software		
Welcome! JSPM's Jayawantrao Sawant College of Pharmacy and Research, Pune		
Experimental Pharmacology Series		
*	Study of muscle relaxant activity with the help of "Rota-Rod Apparatus"	▶
*	Study of cns depressants & stimulants using "actophotometer".	▶
*	Study of analgesic activity with the help of "tail flick apparatus".	▶
*	Study of antihistaminic drugs with the help of histamin chamber.	▶
*	Study of analgesic activity with the help of "hot plate apparatus".	▶
*	Study of drugs acting on cns using "elevated plus maze".	▶
*	Study of anticonvulsant activity using "electro convulsometer".	▶
*	Experiment on effects of various drugs on rabbit's eye.	▶



Zoom Meeting 40-Minutes

Remaining Meeting Time: 09:36 | Upgrade to Pro

26.Sunil Gutte 54 shradha pals... G Arpita achalere

10 Dalve Shanta... 35.KALE SWAPNIL G M

S A Jamadar Rutuja 47.sakshi mali 72.Priyanka Yew...

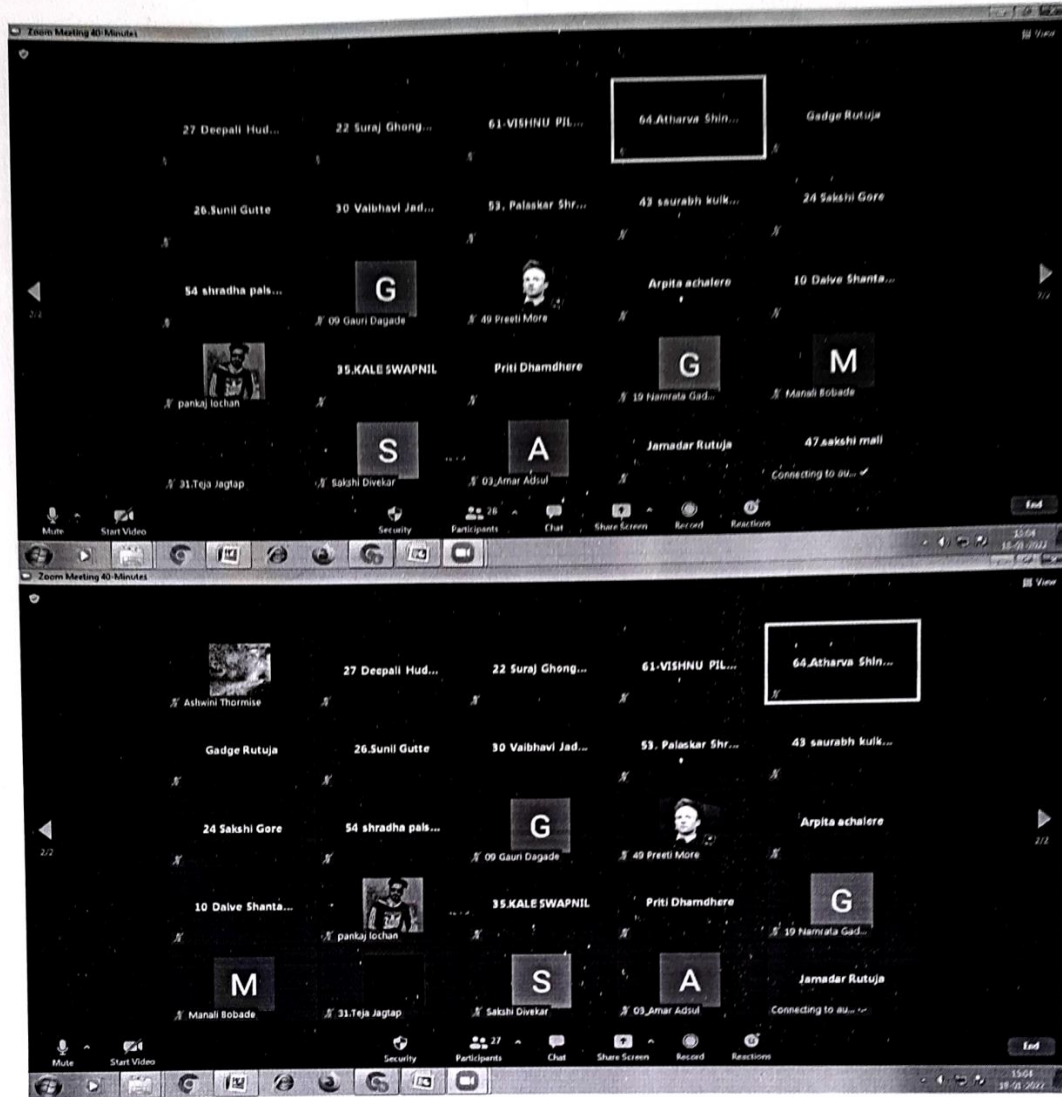
Sakshi Divekar 03_Amar Adsul Priti Dhamdhare 29_Sujit Jadhav Vaishnavi Newale

39 Vaishnavi Kh... 48 Ajinkya Moh... 17_Perana Gade Gadge Rutuja 61-VISHNU PIL...

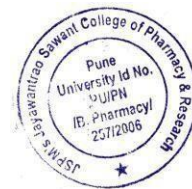
16.Vaishnavi Don...

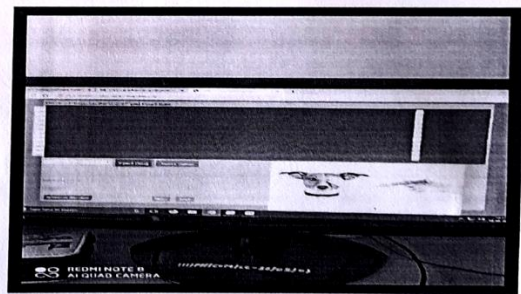
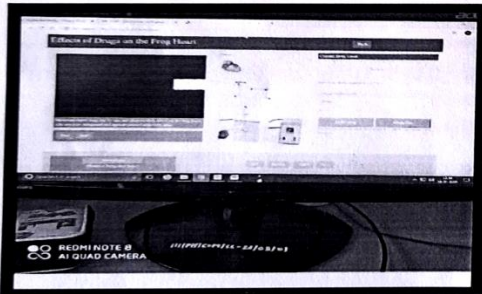
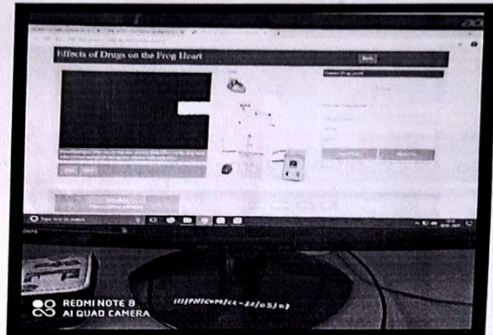
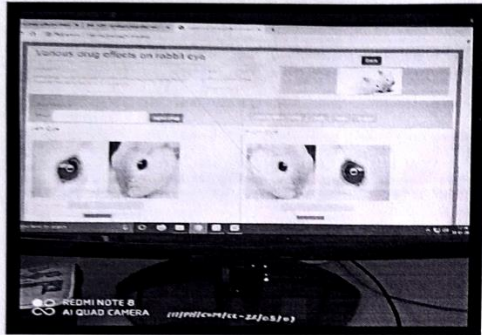
Mute Start Video Security Participants Chat Share Screen Record Reactions End





Zoom platform





Simulation Software - Practicals.



Smart bord use in classroom

