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LIST OF FULL TIME TEACHERS USING ICT TOOLS

S.N o	Name of the Teacher	Digital Library	LCD proje ctor	Google meet	Powerpoi nt	Zoom/web ex/Team	Online Quiz	Jeopard y labs	Flowchart s	Simulatio n software	Clinire x	Youtube channel	Others
1	Dr. M. Ravikumar	✓	√		✓				√				
2	Dr.M.Srinivas	✓	✓		✓				√			√	
3	Dr. R. Siva Kumar	1	√		✓				1				
4	Dr. Bharath Bhushan	✓	1		✓					1		√	
5	Dr. Abdul Nazer Ali	✓	✓							✓	√		
6	Dr. B. Rambabu	✓	✓		✓				√				
7	Dr. N. Anjaneyulu	✓	✓		✓				√				
8	Dr. R. Naga Kishore	✓	√		✓			√	1	√		√	
9	Dr. P. Neeraja	✓			✓				√			√	
10	Dr. Y.Shiva Kumar	✓			✓						1		
11	Dr. J. Sunil	✓			✓								
12	Mrs. P. Jyothirmaye	✓							√			√	
13	Mrs. Ch. Sumalatha	✓			✓								
14	Mr. M. Sathish Kumar	✓	1		√								
15	Mrs. B. Sandhya	✓							✓				

S.N o	Name of the Teacher	Digital Library	LCD proje ctor	Google meet	Powerpoi nt	Zoom/web ex/Team	Online Quiz	Jeopard y labs	Flowchart s	Simulatio n software	Clinire x	Youtube channel	Others
16	Mr. Md. Abubakar	√			√	√	√		√		√		
17	Mrs. P. Madhuri									į	7		
18	Mrs.V.Shalini				√				√	√			
19	Mr.P. Shankaraiah	√			√					ž			
20	Mrs. R.Uma Devi				√				√				
21	Mr. Md. Mohasin Pasha	✓			√			√			√		
22	Mrs. T. Anoosha	✓			✓					√			
23	Mr. J. Naveen				✓								y.
24	Ms. B. Anitha				√								
25	Mrs. G. Swapna	√											
26	Mr. A.Srinivas												
27	Mrs. K. L. Rajita												
28	Mrs. S. Kiranmayee												
29	Mr. B. Santhosh Kumar				✓								
30	Ms. G. Laxmi Prasanna						2						
31	Mrs. K. Sai Prabha				✓								
32	Mrs. P. Jyothi	✓			✓								
33	Mr. K. Kishor Kumar Reddy	✓			✓								
34	Mrs. N. Swetha								√				
35	Ms. K. Mounika									√			
36	Mrs. S.D. Shalini				✓						,		
37	Mr. K. Prashanth Kumar				✓								
38	Ms. B. Swathi				✓								
39	Mrs. G. Abhinayani	√							√	√			

.

S.N	Name of the Teacher	Digital	LCD	Google	Powerpoi	Zoom/web	Online	Jeopard	Flowchart	Simulatio	Clinire	Youtube	Others
0		Library	proje	meet	nt	ex/Team	Quiz	y labs	s	n software	X	channel	
			ctor					100					
40	Mrs. L. Devakamma	✓			✓								
41	Mrs. P. Naga Chandrika		✓						✓			√	
42	Mrs. A. Madhavi		✓										
43	Mrs. D. Ashlesha				✓								
44	Mrs. M. Hepsibha										✓		
45	Mrs. S. Rani		✓		✓				√				
46	Mrs. B. Supraja	✓			✓	✓							
47	Mrs. U. Rishika		✓										
48	Mrs. B. Mamatha				✓								
49	Mrs. K. Divya Jyothi				✓								





Principal /

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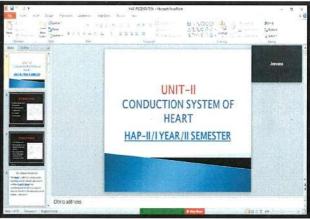
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POWER POINT

Power Point enhances learning by providing a better understanding of the topic as well as creating interest in students. It represents that teaching based on the use of technology has a significant positive effect on learners' scores like engaging multiple learning styles, increasing visual impact, improving learners focus, analyzing and synthesizing complexities. PowerPoint allows you to use images, audio and video to have a greater visual impact. These visual and audio cues makes a presenter to be more effective and improved in the session as well as interaction with the students.







Power Point Presentations For B.Pharm I Year



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QUIZ

Quizzes can help students to improve knowledge base while stimulating interest in learning out objective details of the subject. When quizzes are a classroom activity rather than, say, a way to measure or rank your students—they open up opportunities for student collaboration. In addition, using collaborative quizzes as a component of faculty's teaching techniques it will encourage students to study harder so that they can help others to succeed.

en.	MANUFACTURE WHEN	III ASSESSMENT SANS	STEEL STATE OF THE PARTY OF THE		
Rank	scores	Tallfornia	Constitute of	homed Asses	24
KATE	Players 1 PropS	Total Score (points)	Correct Answers 17351	18	
	2 Aleinya		16861	17	
	3 Sa Sire		14865	16	
	4 Straien		14097	15	
	5 Kasmaren		14003	15	1
	6 Acadrah		19623	14	
	T Aktria		13263	15	
	8 Mansta		11124	Ų	1
	9 Shirsha		11002	12	1
	10 Nass		10647	13	1
	11 Stath		10154	12	



Pharm.D II Years PICK A CHIT QUIZ



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KAHOOT

Kahoot is a game-based learning platform used as educational technology in educational Institutions. Its learning games, Kahoot are multiple-choice quizzes that allow user generation and can be accessed via a web browser or the Kahoot app. Kahoot is a game-based learning platform that makes it easy to create, share and play learning games or trivia quizzes in minutes.

Kahoot was designed for social learning, with learners gathered around a common screen such as an interactive whiteboard, projector, or a computer monitor. The site can also be used through screen-sharing tools such as Skype or Google Hangouts. The game design is such that the players are required to frequently look up from their devices. The gameplay is simple; all players connect using a generated game PIN shown on the common screen, and use a device to answer questions created by a teacher, business leader, or other person. These questions can be changed to award points. The creator can choose whether the players can get 0 points, up to 1000, or 2000 points. The points the player gets are calculated on up to how much can the player get and how long it takes the player to answer. The sooner the player answers, the more points they get if the player answers correctly. Points then show up on the leader board after each question. The player can also get a streak, meaning they answered more questions in sequence. The better their streak is, the more points they get when answering a question correctly.







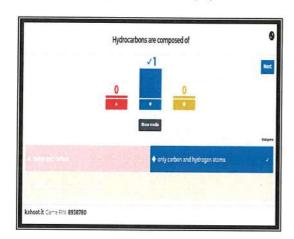
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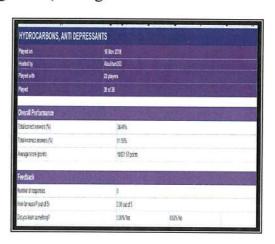
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A	BOCARE	C	D			G	Н
		BONS, ANTI I					
Kano	ot! Summar	У					
Rank	Players	Total Score (points)	Q1	Hydrocarbons are composed of	Q2	Weaker in action locally and best absorbed in systemic	Q3
	1 PoojaS	17351	892	only carbon and hydrogen atoms		All The Above	
	2 Alekhya	16861		water and carbon		alkalis	
	3 Sai Sree	14865	747	only carbon and hydrogen atoms		alkalis	0
4	4 Shravani	14097	714	only carbon and hydrogen atoms	o.		0
. 5	Krishnaveni	14003		water and carbon	0	alkalis	627
6	Arundhathi	13623	852	only carbon and hydrogen atoms		Inorganic acids	
7	Akhila	13263	867	only carbon and hydrogen atoms	0	alkalis	697

Dr. Abubaker Khan and Pharm. D II Years played Kahoot Game



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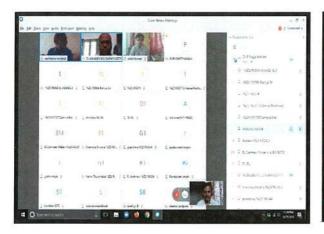


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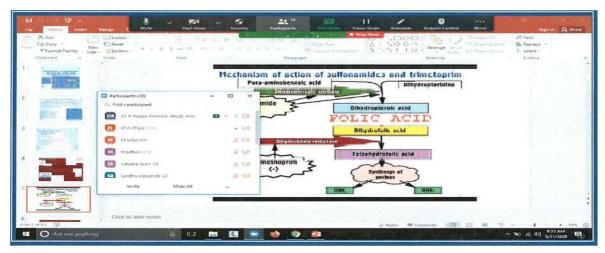
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GOOGLE MEET

This is a quick, easy way to connect with students via live video. You can use it to do instruction, to hold group discussions, and just to help students see each other's faces. Google Meet is available for G Suite users. Faculty can host video calls from their web browsers, invite their students to participate, screen share, and moderate either text or audio-based discussions.









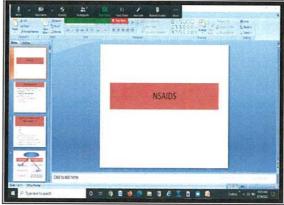
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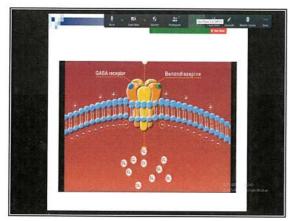


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Google Meet Class for B.Pharmacy IInd Years



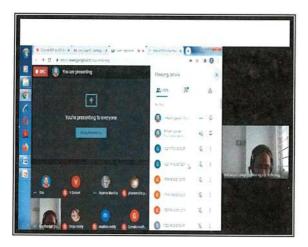
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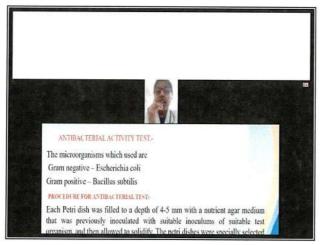
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WEBINAR









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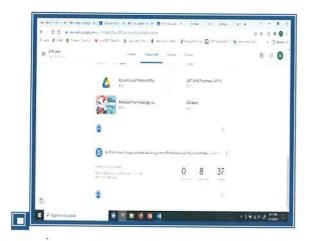


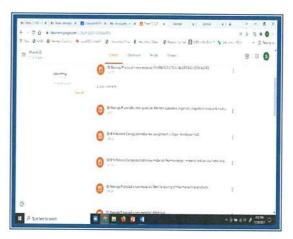
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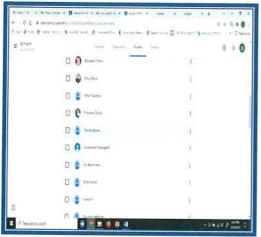
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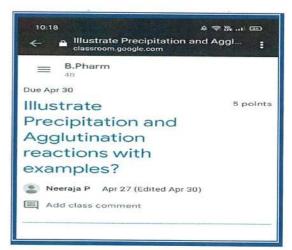
GOOGLE CLASSROOM

These collaboration-friendly tools have revolutionized the way we communicate, work together, and store information online. For teachers and students, the education-friendly platform Google Classroom brings the benefits of paperless sharing, assessment, and digital collaboration to classrooms.













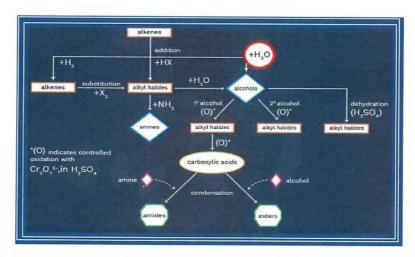


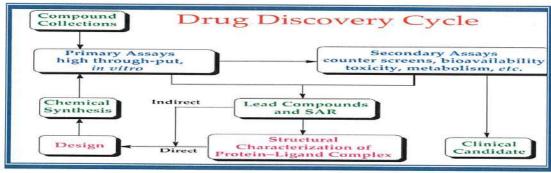
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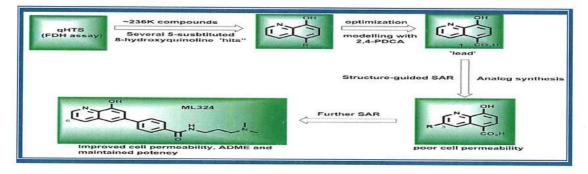
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FLOW CHART

Flowcharts in the classroom are graphical representations of students' thinking processes. It allows students to chalk out their ideas and thoughts in a logical and organized fashion, giving them the freedom to come back and reflect on it.







Medicinal Chemistry Optimization Flow chart



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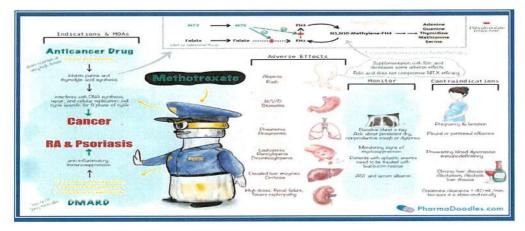
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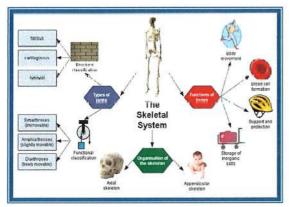
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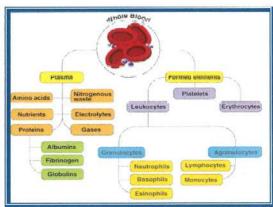
MIND MAPS

Mind maps allow students to fully engage in the topics at hand. By using information visualization and outlining the relationships between ideas, mind maps mirror the way our brains actually work. In other words, mind mapping software serves to link our end goals with our current thought processes.

Mind Maps help students to note down only the most important information using key words, and then make connections between facts and ideas visually – keeping all of your topic thoughts together on one sheet. This makes note making easier or students, as it reduces pages of notes into one single side of paper.







Mind Maps of Human Anatomy and Physiology



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STORY BOARD

The Storyboards teaching strategy helps students keep track of a narrative's main ideas and supporting details by having them illustrate the story's important scenes. Storyboarding can be used when texts are read aloud or when students read independently.



Story Board



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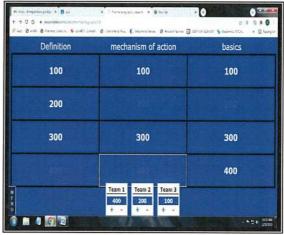


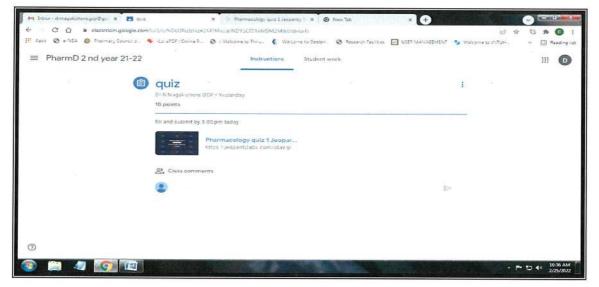
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JEOPARDYLABS







Dr. R. Naga Kishore teaching Pharmacology basics to Pharm.D 2nd year by using Jeopardy labs

Students are randomly grouped

https://jeopardylabs.com/play/pharmacology-quiz-1-6



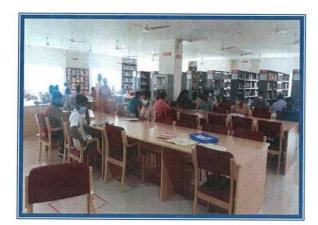
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Dr.R.Naga Kishore using X-Cology software in Pharmacology Lab for B.Pharm III Years

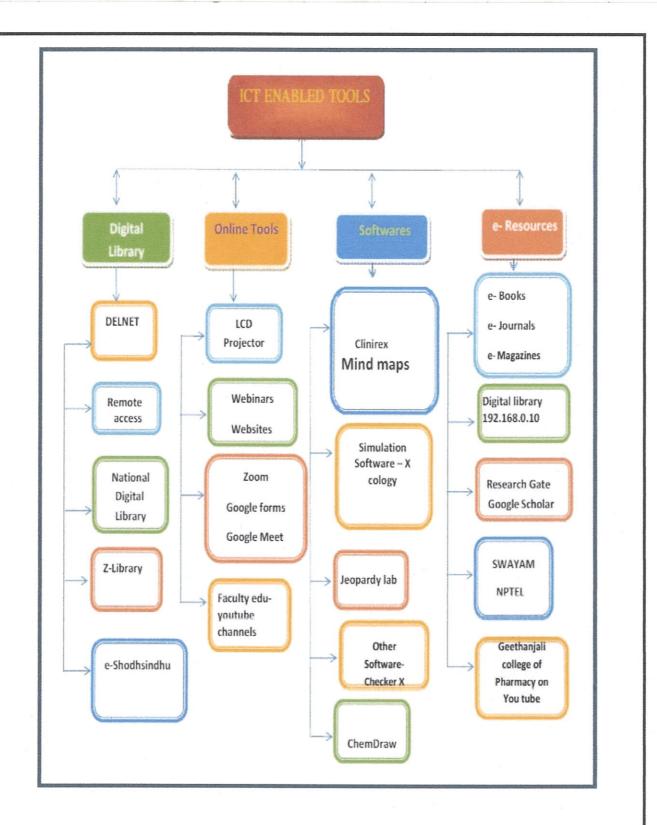


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List of ICT enabled tools used for Teaching and Learning

- 1. Digital Library-DELNET
- 2. LCD Projectors
- 3. Webinars
- 4. Websites
- 5. Videos
- 6. Zoom
- 7. Google Meet
- 8. Google forms
- 9. Drug Information Database-Clinirex
- 10. Drug Design software-ChemDraw
- 11. Simulation Software-X cology
- 12. Other Softwares-Checker X
- 13. SWAYAM, NPTEL
- 14. Shodhganga, e-Shodhsindhu
- 15. Researchgate, Google Scholar
- 16. Geethanjali College Of Pharmacy on Youtube



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POWER POINT PRESENTATION

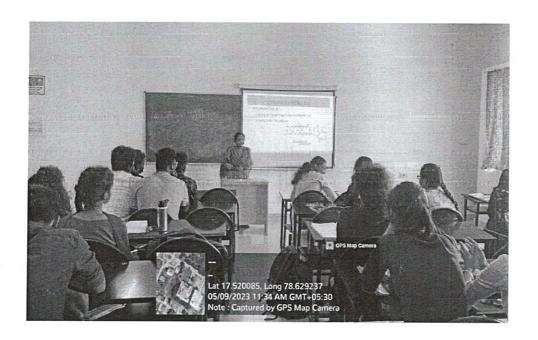
Subject: MEDICINAL CHEMISSTRY-III

Year/Batch: B.Pharm. III Year/II SEM/(20Z)

Faculty: N.SWETHA

Date: 09.05.2023

Topic: POWERPOINT PRESENTATION – Antifungal drugs







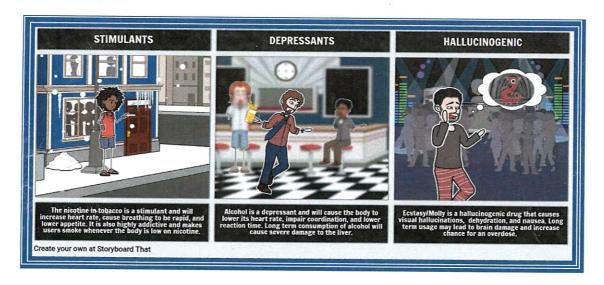


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Story Board



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FLOW CHART AND STORY BOARD

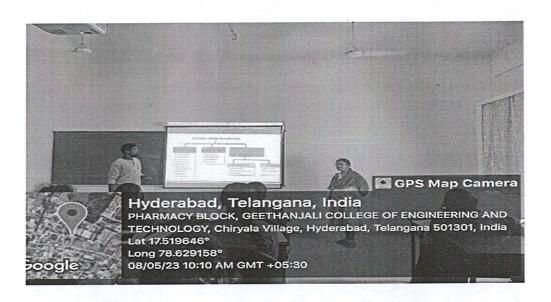
Subject: Pharmacology-III

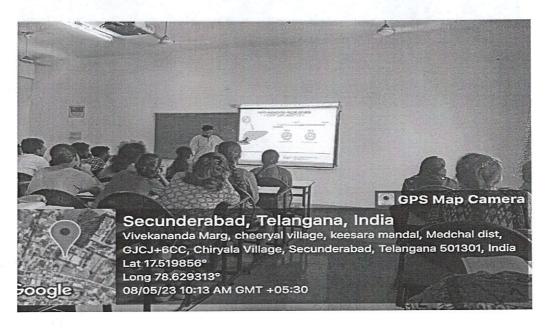
Year/Batch: B.Pharm III Year/I Sem(20Z)

Faculty: Mrs.V.Shalini

Date: 08.05.2023

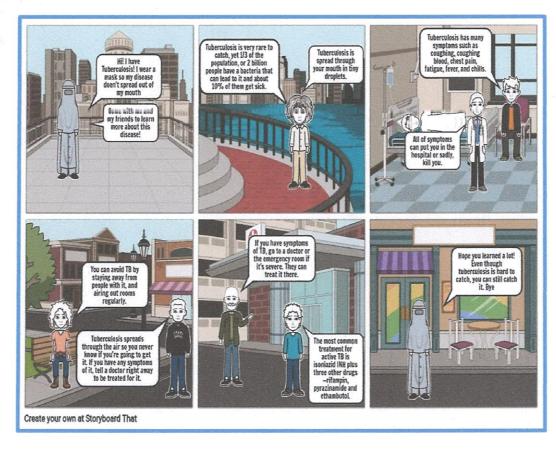
Topic: Pharmacology of Antiviral Drugs





STORYBOARD







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Cheeryal (V), Keesara (M), Medchal-Malkajgiri Dist., Telangana State- 501301

Google Meet Online Class (TLP method/ ICT Tool)

Date: 04/05/2023

Name of the Faculty: Bommala. SuprajaDesignation: Asst ProfessorDepartment: Pharmaceutics

Presentation: Online class

Subject: Pharmaceutical Biotechnology

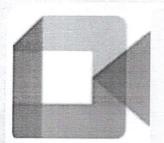
Class: B. Pharmacy 3rd Year

Unit /Topic: Unit IV

Timings: 10:40 Am-11:30 Am

Description: Revision class

Google Mcct: https://meet.google.com/csm-zqxz-qqs



Meet

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https://meet.google.com/csm-zqxz-qqs

10:17 //

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Cheeryal (V), Keesara (M), Medchal-Malkajgiri Dist., Telangana State- 501301

Google Meet Online Class (TLP method/ ICT Tool)

Date: 08/04/2023

Name of the Faculty: Bommala. SuprajaDesignation: Asst ProfessorDepartment: Pharmaceutics

Presentation: Online class

Subject: Pharmaceutical Biotechnology

Class: B. Pharmacy 3rd Year

Unit /Topic:Unit I, II and III

Timings: 9:00 Pm-10:00 Pm

Description: Revision class

Google Meet: https://meet.google.com/gse-onym-etd

8 April 2023



Meet

Real-time meetings by Google. Using ... meet.google.com

https://meet.google.com/gse-onym-etd

08:40 -4

all join by 9 sharp 08:40 🕢

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Google Classroom (TLP method/ ICT Tool)

Date:21/03/2023

Name of the Faculty: Bommala. SuprajaDesignation: Asst ProfessorDepartment: Pharmaceutics

Presentation: Online class

Subject: Pharmaceutical Biotechnology

Class: B. Pharmacy 3rd Year

Unit /Topic: Unit I

Timings: 8:30 Pm-09:30 Pm

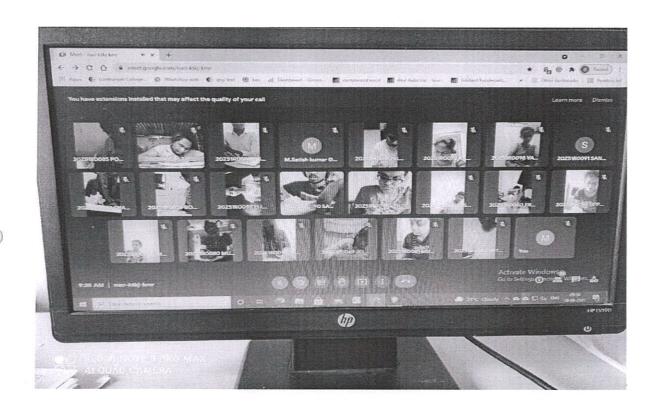
Description: Revision class











Faculty sign:



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PPT Presentation (TLP Method /ICT Tool)

Date: 14/03/2023

Name of the Faculty: B.Anitha **Designation:** Asst.professor **Department:** Pharmaceutics

Presentation: Faculty Presentation

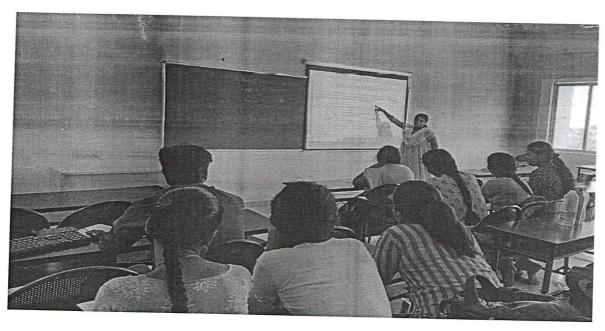
Subject: Pharmaceutical Jurisprudence Class: B.Pharmacy 4th Year

Unit/Topic: Education Regulations

Timings: 11.30 -12.20

Description: Students will understand about minimum standard of education required for

qualification as a pharmacist







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Quiz (TLP method/ ICT Tool)

Date: 08/02/2023

Name of the Faculty: Bommala. SuprajaDesignation: Asst ProfessorDepartment: Pharmaceutics

Presentation: Student Presentation

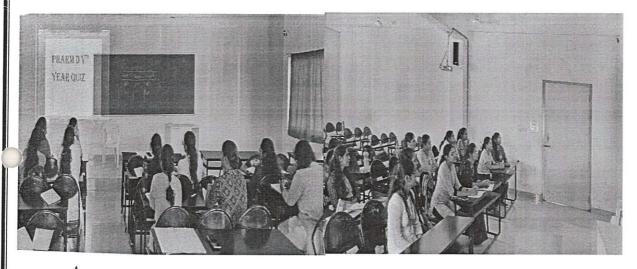
Subject: Therapeutic Drug Monitoring & Clinical Pharmacokinetic Class: Pharm D 5th Year

Unit /Topic: Therapeutic Drug Monitoring

Timings: 9:50 Am to 11:30 Pm

Description: students are encouraged to do a PowerPoint presentation on the respective and interested drug

profile for the Therapeutic Drug Monitoring







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(TLP method/ ICT Tool)

Date: 4-2-2023

Class: B.Pharmacy II Yr/ Sec-A

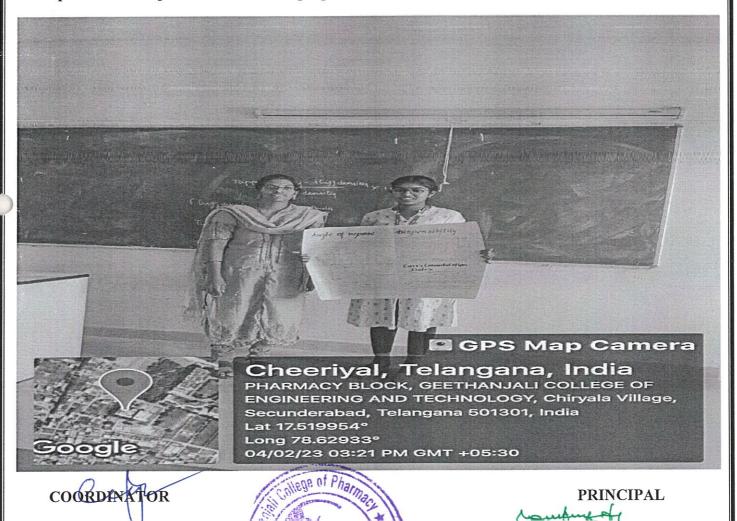
Name: BODAKUNTLA MAMATHA

Subject: Physical pharmaceutics-I

Unit /Topic: Unit-I/ Flow properties of powders

Timings: 2.40 PM to 3.30 PM

Description: Student presentation on flow properties of powders



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DEMO (TLP method/ICT Tool)

Date: 01/02/2023

Name of the Faculty: Bommala. SuprajaDesignation: Asst ProfessorDepartment: Pharmaceutics

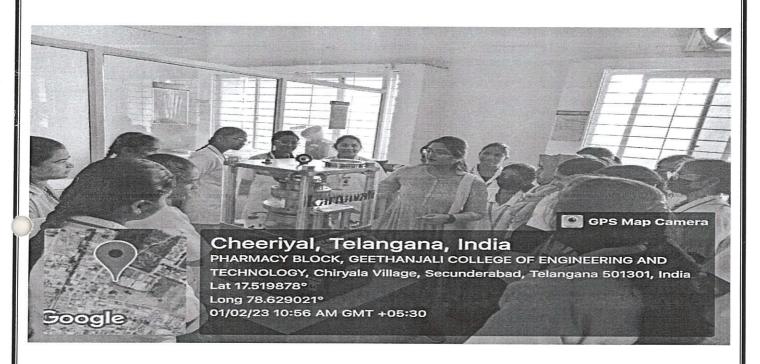
Presentation: Staff Presentation

Subject: Pharmaceutical Engineering Lab

Class: B. Pharmacy 2nd Year

Unit /Topic: LAB Equipment Demonstrations.

Timings: 10:40 Am to 11:30 Pm



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QUIZ(TLP method)

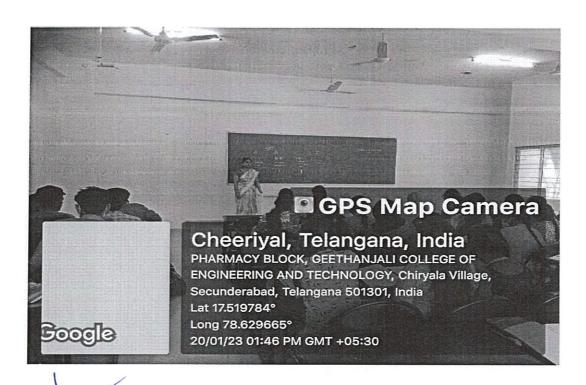
Name: S. Rani

Date: 20.01.2023

Subject: Phrmaceutics IClass: B. Pharmacy I Yr. I Sem

Unit/Topic: Unit- I & II

Timings: 1.00 - 1.50PM



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CROSS WPRD PUZZLE (TLP method)

Name: S. Rani

Date: 12.01.2023

Subject: Phrmaceutics IClass: B. Pharmacy I Yr. I Sem

Unit/Topic: Unit- II / POWDERS

Timings: 9.00 – 9.50AM



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POWERPOINT PRESENTATION(TLP method)

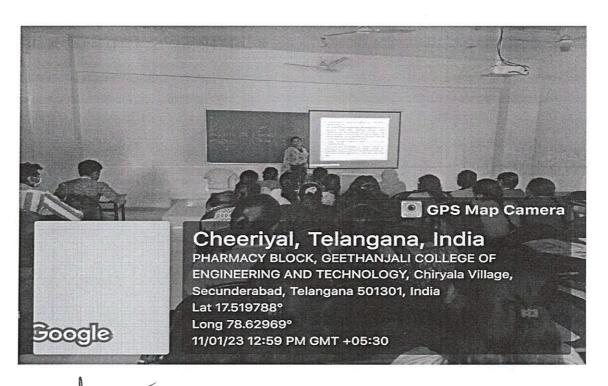
Name: S. Rani

Date: 11.01.2023

Subject: Phrmaceutics IClass: B. Pharmacy I Yr. I Sem

Unit/Topic: Unit- I / Pharmacopoeia

Timings: 12.00 – 1.00PM







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Cheeryal (V), Keesara (M), Medchal-Malkajgiri Dist., Telangana State- 501301

CONCEPT MAP

Name: K.Swapna

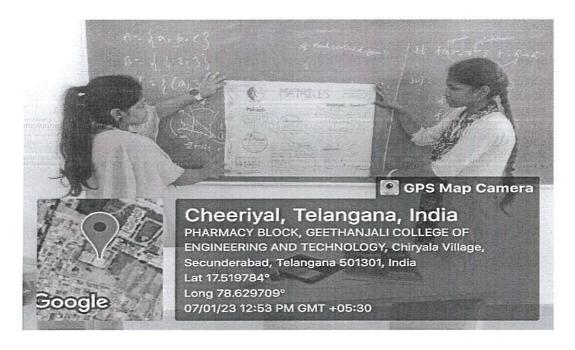
Class: I.B.Pharm sec B

Date: 07.01.2023

Topic: Matrices











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PPT Presentation (TLP Method /ICT Tool)

Date: 07/01/2023

Name of the Faculty: P.Jyothi Designation: Asst.professor Department: Pharmaceutics

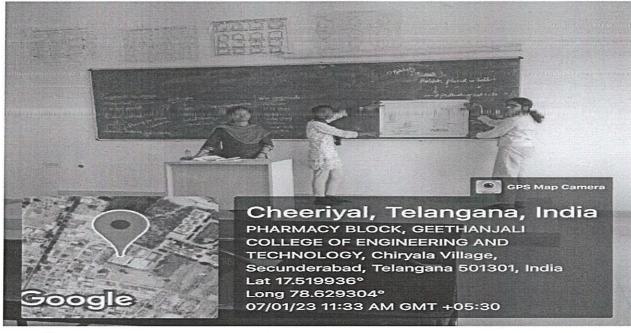
Presentation: Faculty Presentation

Subject: Industrial Pharmacy -I Class: B.Pharmacy III Year I Sem

Unit/Topic: Aerosols

Timings: 11.30 -12.20

Description: Explained aerosols by using model presentation as ICT tool







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Case Study (TLP method/ ICT Tool)

Date: 05/01/2023

Name of the Faculty: Bommala. SuprajaDesignation: Asst ProfessorDepartment: Pharmaceutics

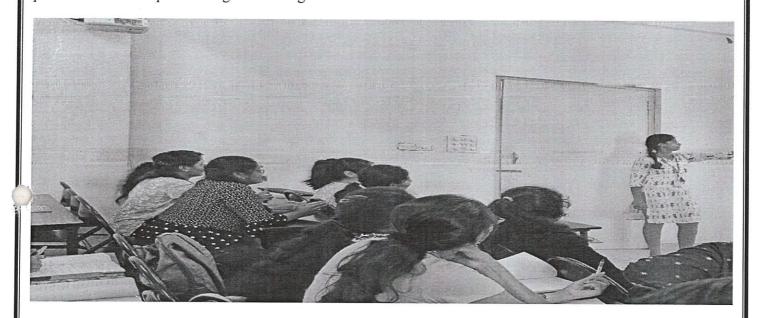
Presentation: Student Presentation

Subject: Therapeutic Drug Monitoring & Clinical Pharmacokinetic Class: Pharm D 5th Year

Unit /Topic: Therapeutic Drug Monitoring

Timings: 9:50 Am to 1:50 Pm

Description: students are encouraged to do a PowerPoint presentation on the respective and interested drug profile for theTherapeutic Drug Monitoring



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PPT Presentation (TLP Method /ICT Tool)

Date: 05/01/2023

Name of the Faculty: P.Jyothi Designation: Asst.professor Department: Pharmaceutics

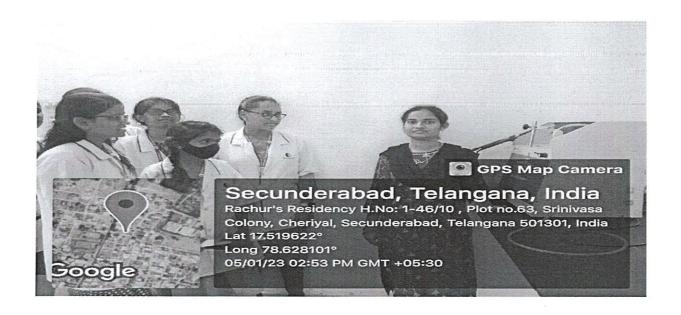
Presentation: Faculty Presentation

Subject: Industrial Pharmacy -I Class: B.Pharmacy III Year I Sem

Unit/Topic: Capsule Filling and Sealing

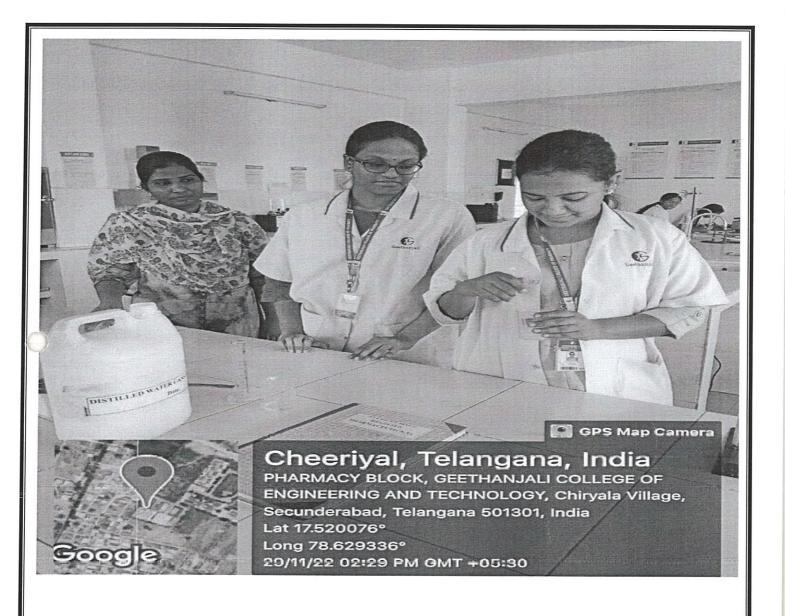
Timings: 2:30 PM

Description: Demonstration on Capsule Filling and Sealing equipment



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Collage Activity (TLP method)

Name: S. Rani

Date: 04.01.2023

Subject: Phrmaceutics IClass: B. Pharmacy I Yr. I Sem

Unit/Topic: Unit-I/Prescription

Timings: 10.40 – 11.30AM



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PPT PRESENTATION (TLP method)

Name: K.Prashanth

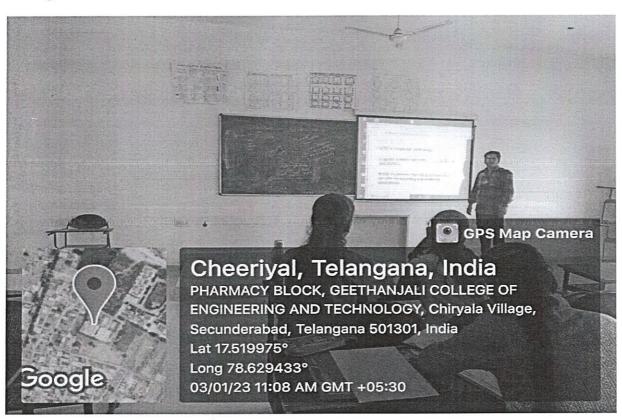
Date:03.01.2023

Subject: Generic product development

Class: B. Pharmacy III Yr. I Sem(A)

Topic: Unit:5 Electronic common technical document

Timings: 10.40 – 11:30 AM



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(TLP method/ ICT Tool)

Date: 03-01-2023

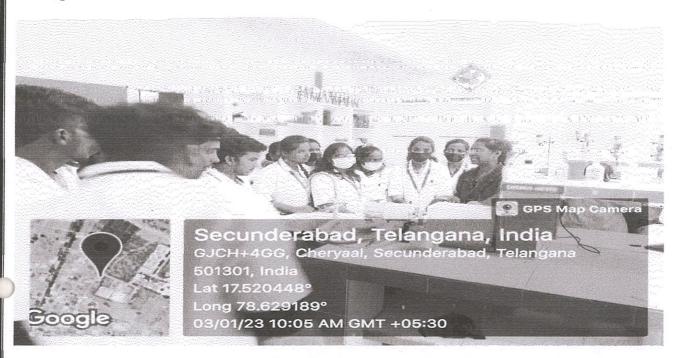
Name: BODA.SWATHI

Subject: PHARMACEUTICAL ENGINEERING Class: B. PHARMACY II YR/ISEM

Unit /Topic: SIZE REDUCTION

Timings: 9 AM to 12.20 PM

Description: BALL MILL



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New Lab Experiment addition (TLP method/ ICT Tool)

Name of the Faculty: Bommala. SuprajaDesignation: Asst ProfessorDepartment: Pharmaceutics

Subject: Pharmaceutical Engineering Lab

Class: B. Pharmacy 2nd Year

DETERMINATION OF RADIATION CONSTANT OF BRASS, IRON, UNPAINTED AND PAINTED GLASS

Aim: To determine the radiation constant of brass, iron, unpainted and painted glass.

Requirements: Metal cylinder (brass, iron), glass tripod stand, thermometer (360°C), round bottom flask with long neck, painted (white colour) round bottom flask and painted (green colour) round bottom flask, hotplate or burner.

Principle:

Heat flows from region of high temperature to a region of low temperature. Heat may flow by one or more of the three basic mechanisms. Conduction is a process in which heat flow in a body is achieved by the transfer of the momentum of the individual atoms or molecules without mixing. Convection is a process in which heat flow is achieved by actual mixing of warmer portions with cooler portions of the same material. And radiation is a process in which heat flows through spaces by means of electromagnetic waves.

A freely suspended hot body looses heat by conduction, convection and radiation, until it reaches the room temperature. This is an equilibrium condition. In this system, the heat loss through convection is neglected, since movement of particles is negligible. As the metal cylinder if freely suspended without any contact with the metal (of high thermal conductivity) the heat loss through conduction is considered minimum. For this reason, the metal cylinder is placed on a glass tripod stand. Thus, heat loss by radiation is highlighted.

If two adjacent surfaces are at different temperatures, the hotter body radiates more than it receives and its temperature falls. The cooler surface receives more energy than it emits and its temperature rises. Ultimately thermal equilibrium is reached. Stefan – Boltzmann law gives the total amount of radiation emitted by a body.

$$q = bAT^4 (1$$

Where, q = energy radiated per second, W (or J/s)

A = area of radiating surface, m²

T = absolute temperature of the radiating surface, K

 $b = constant, W/m^2.K^4$

According to equation (1), the rate of heating depends upon the temperature and surface area of the emitter. At the same time, it also depends upon the absorption capacity of the material to be heated. This characteristic is evaluated.

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$$Ms \frac{dq}{dt} = \propto A \left(\left\{ \frac{T_1}{100} \right\}^4 - \left\{ \frac{T_2}{100} \right\}^4 \right) + \beta A \left(T_1 - T_2 \right)^{1.23} (2)$$

Where, M = mass of the metal cylinder, w g

s = specific heat of the metal, J/Kg.K

(dq/dt) = rate of heat loss by metal cylinder, W/s

 T_1 = temperature of the metal body, K

 T_2 = temperature of the ambient (room temperature), K

 \propto = radiation constant, W/m².K⁴

 β = convection factor

A = surface area for heat transfer, m²

The parameters mentioned in equation (2) are evaluated by different methods and substituted for calculating ...

For unpainted and painted glass:

$$(M_1 s_1 - M_2 s_2) \frac{dq}{dt} = \propto A \left(\left\{ \frac{T_1}{100} \right\}^4 - \left\{ \frac{T_2}{100} \right\}^4 \right) + \beta A (T_1 - T_2)^{1.23}$$

Where, M_1 = mass of water, w Kg

 M_2 = mass of round bottom flask (unpainted/painted), kg

 s_1 = specific heat of water, J/Kg.K

 s_2 = specific heat of glass, J/Kg.K

The special feature of the heat transmission by radiation is that radiant energy penetrates to a certain distance in the material. Beyond a particular point, heat transfer by radiation becomes ineffective. For this reason, formation of surface skin must be avoided. When glass apparatus is painted with silver oxide (white or any other colour), the rate of radiation decreases, because acts as insulation by radiation.

Procedure: (Radiation constant of metals)

- 1. A metal (iron) cylinder is cleaned and weighed (w g) thrice. The average weight is noted in the table 1.1.
- 2. The diameter and height of the cylinder are measured thrice. The average values are calculated. The radius of the cylinder is calculated and recorded. The surface area of the cylinder is calculated and recorded.
- 3. The metal cylinder is heated using a Bunsen burner.
- 4. After reaching a constant maximum temperature, the hot body (metal cylinder) is transferred to the glass tripod stand using long tongs.
- 5. The thermometer (360°C) is placed in the central hole of the cylinder and fixed to a stand using a thread.
- 6. Slowly the temperature of the hot body decreases. The decrease in temperature is noted every 5 minute interval. The data are recorded.
- 7. A graph is plotted taking time (mins) on x-axis and temperature on y-axis. Normally, a curve is observed.
- 8. Depending on the temperature at which the radiation constant is to be determined, a tangent is drawn at that temperature. The slope of the tangent is calculated, which represents the rate of fall of temperature. This parameter is related to rate of loss of heat (dq/dt) by the hot body.

9. Radiation constant (∝) is determined at that temperature.

*The same procedure is repeated for metal cylinder of brass.

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Procedure: (Radiation constant of painted/unpainted glass)

- 1. A round bottom flask (unpainted) is cleaned and dried.
- 2. The weight of the flask is determined (M₂ Kg) and reported in table.
- 3. The diameter (D) of the round bottom flask is determined and reported.
- 4. The diameter (d) of neck of the flask is determined and reported.
- 5. Boiled hot water is prepared and a measured volume of hot water is transferred to the flask carefully. The volume of water is recorded (M₁). The external surface of the round bottom flask is thoroughly dried and cleaned. The flask with hot water is placed on the tripod stand.
- 6. Thermometer (110°C) is dipped to the center of the flask and tied at the top to an iron stand.
- 7. Slowly the temperature of the hot body decreases. The decrease in temperature is noted every minute. The data are recorded.
- 8. A graph is plotted by taking time (mins) on x-axis and temperature on y-axis. Normally a curve is obtained.
- 9. Depending on the temperature at which radiation constant is determined, a tangent is drawn at that temperature. The slope is calculated. This parameter is related to the rate of heat loss (dq/dt).
- 10. Radiation constant (\propto) is determined at that temperature.

*The same procedure is repeated with round bottom flask painted with silver oxide (white colour) and green colour.

Observation and Calculations for Metal Cylinders	Observation and	Calculations fo	or Metal	Cylinders:
--	-----------------	-----------------	----------	------------

Table 1.1

Parameters of metal cylinder

S.No	Parameter	Trail		Average	Average	
	(Iron)	1	2	3	(CGS)	(SI)
1	Weight, w g					
2	Diameter, d cm					
3	Radius, r cm					
4	Height, h cm					
5	Surface area, A					
S.No	Parameter		Trail		Average	Average
	(Brass)	1	2	3	(CGS)	(SI)
1 2 3	Weight, w g					
2	Diameter, d cm					
3	D 1'					
	Radius, r cm					
4	Height, h cm			,		

Heat loss by convection, $\beta = 0$

Specific heat of metals:

Iron, s = 106 J/Kg. K;

Brass, s = 370 J/Kg. K

Radiation Constant of a Metal (Iron & Brass) - Time Vs temperature Plot Data

			Metal Cyli	nder (Iron)	- Gooth		
Time, Min	Temp, °C	Time, min	Temp, °C	Time,	Temp,//	Time, min	Temp, °C
				18/3	T	3	Nou

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			Metal Cylin	der (Brass))		
Time, Min	Temp, °C	Time, min	Temp, °C	Time, min	Temp, °C	Time, min	Temp,
				~			
)				=			

Observation and	Calculations	for U	nnainted/Pa	ainted Glass:
-----------------	--------------	-------	-------------	---------------

At room temperature:	Wet bulb temperature =	°CK
	Dry bulb temperature =	°CK

S.No	Parameter		Trail	il Average		Average
	(Unpainted)	1	2	3	(CGS)	(SI)
1	Weight, w g					
2	Diameter, d cm					
3	Radius, r cm					
4	Height, h cm					
5	Surface area, A					
S.No	Parameter		Trail		Average	Average
	(Painted)	1	2	3	(CGS)	(SI)
1	Weight, w g					
2	Diameter, d cm					
3	Radius, r cm					
4	Height, h cm					
5	Surface area, A					

Parameters of Glass

Volume of hot water transferred, M_2 = ----ml or -------g or -------kg Heat loss by convection, β = 0 Specific heat of water, s_1 = 4190 J/Kg. K Specific heat of glass (flint), s_2 = 500 J/Kg. K

Radiation Constant of Glass - Time Vs temperature Plot Data

		ALL CALLED II	Comstant of		ic vs temp	rature 1 ic	t Data
			Unpain	ted glass	The state of the s		
Time, Min	Temp, °C	Time, min	Temp, °C	Time,08 0	Temp,	Time, min	Temp, °C
				學/歐洲	1 ×		mikus
				is a	112	3	PRINCI

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		Painter	d Glass	L		
Temp,	Time,			Temp,	Time,	Temp,
°C	min	°C	min	°C	min	Temp, °C
	Temp, °C		Temp, Time, Temp,		Temp, Time, Temp, Time, Temp,	Temp, Time, Temp, Time, Temp, Time,

Report:

- 1. Radiation constant of metal (iron), $\propto =$
- 2. Radiation constant of metal (brass), $\alpha =$
- 3. Radiation constant of glass (unpainted), $\propto =$
- 4. Radiation constant of glass (painted), $\propto =$

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PPT Presentation (TLP method/ICT Tool)

Date: 30/12/2022

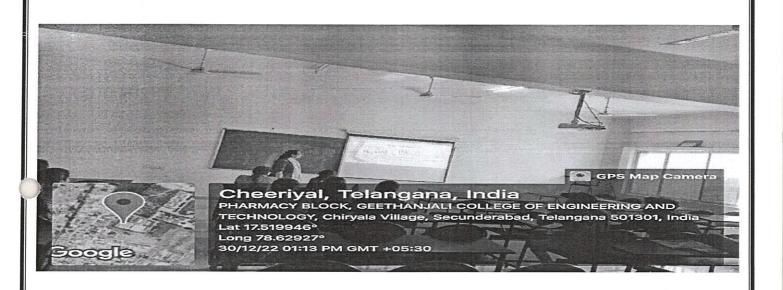
Name of the Faculty: Bommala. SuprajaDesignation: Asst ProfessorDepartment: Pharmaceutics

Presentation: Staff Presentation

Subject: NDDS Class: B. Pharmacy 4th Year

Unit /Topic: UNIT IV

Timings: 1:00 Pm to 1:50 Pm



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Geethanjali Communication (V), Keesaraman (V), Keesarama

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Group Discussion (TLP method/ICT Tool)

Date: 30/12/2022

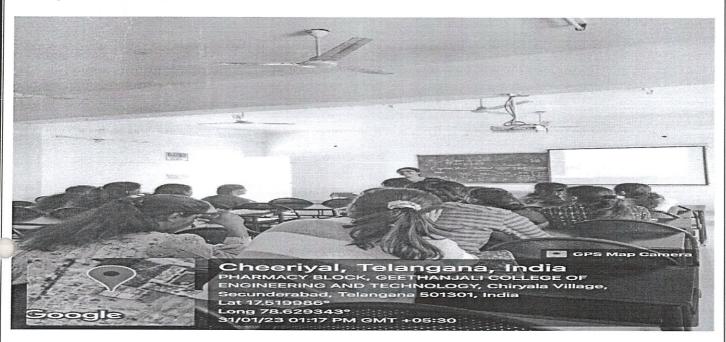
Name of the Faculty: Bommala. SuprajaDesignation: Asst ProfessorDepartment: Pharmaceutics

Presentation: Staff Presentation

Subject:NDDS Class: B. Pharmacy 4th Year

Unit /Topic: UNIT IV

Timings: 1:00 Pm to 1:50 Pm



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CHART/MODEL PRESENTATION (TLP method)

Name: B. Sandhya

Date: 30/12/2022

Subject: Pharmaceutical Organic Chemistry II

Class: B. Pharmacy II Yr. I Sem Sec B

Unit/Topic: Structure of Benzene (UNIT I)

Timings: 11.30 – 12.20 PM



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Flow Chart(TLP method)

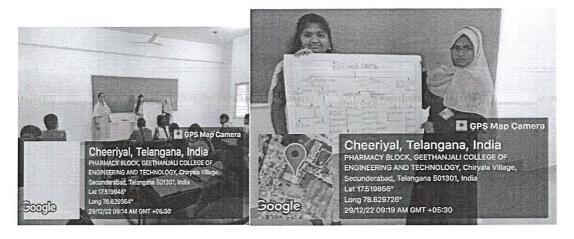
Name: S. Rani

Date: 29.12.2022

Subject: Phrmaceutics IClass: B. Pharmacy I Yr. I Sem

Unit/Topic: Unit-I/classification of dosage forms

Timings: 9.00 - 9.50AM



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PPT PRESENTATION (TLP method)

Name: K.Prashanth

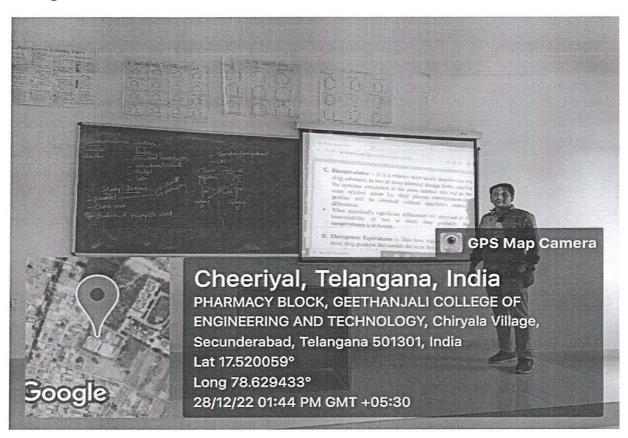
Date:28.12.2022

Subject: Generic product development

Class: B. Pharmacy III Yr. I Sem(A)

Topic: Unit:5 Bioequivalence studies

Timings: 1.00 - 1:50 PM



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Zoom Online Class (TLP method/ICT Tool)

Date:28/12/2022

Name of the Faculty: Bommala. SuprajaDesignation: Asst ProfessorDepartment: Pharmaceutics

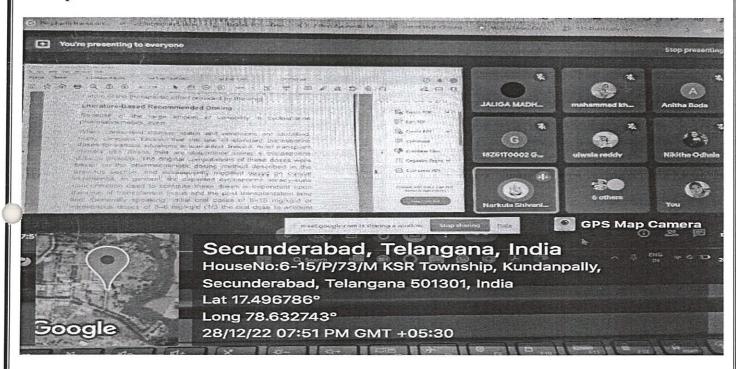
Presentation: Staff Presentation

Subject: Therapeutic Drug Monitoring & Clinical Pharmacokinetic Class: Pharm D 5th Year

Unit /Topic: Unit 4, 5, 6

Timings: 7:30 Pm-8:30 Pm

Description: Revision class







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PPT Presentation (TLP method/ICT Tool)

Date: 27/12/2022

Name of the Faculty: Bommala. SuprajaDesignation: Asst ProfessorDepartment: Pharmaceutics

Presentation: Staff Presentation

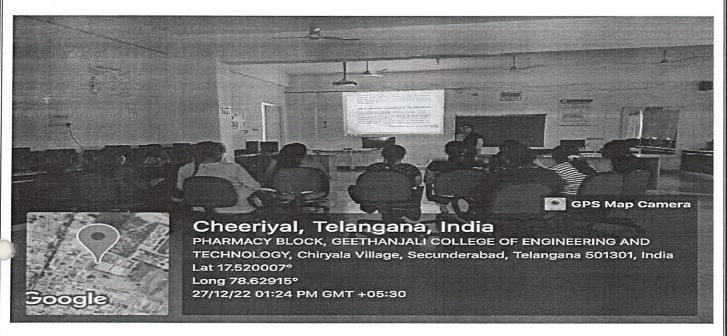
)

Subject:NDDS

Class: B. Pharmacy 4th Year

Unit /Topic: UNIT III

Timings: 1:00 Pm to 1:50 Pm



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Cheeryal (V), Keesara (M), Medchal-Malkajgiri Dist., Telangana State- 501301

PRACTICAL DEMONSTRATION - SIMULATION ON PATIENT COUNSELLING

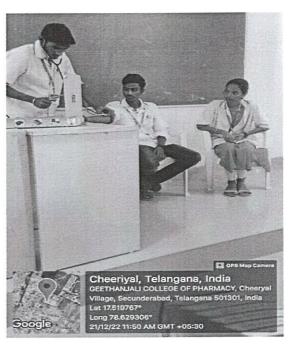
Subject: Pharmacotherapeutics-IIYear/Batch: Pharm.D III Year/(20Z)

Faculty: Dr.Mohammed AbubakarDate:21.12.2022

Topic:Patient Counselling







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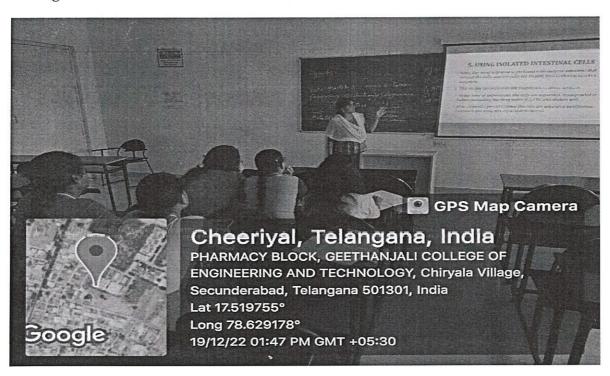
CONCEPT MAP (TLP method)

Name: S. Rani Date: 19.12.2022

Subject: Applied Biopharmaceutics and Pharmacokinetics Class: M. Pharmacy I Yr. I Sem

Unit/Topic: Unit: 3 Models of experimental studies of absorption.

Timings: 1.00 - 1:50AM



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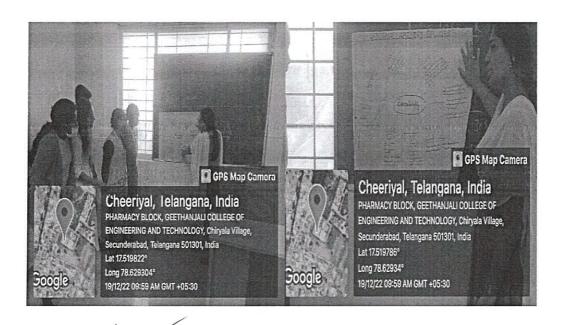
CONCEPT MAP (TLP method)

Name: S. Rani **Date:** 19.12.2022

Subject: Applied Biopharmaceutics and Pharmacokinetics Class: M. Pharmacy I Yr. I Sem

Unit/Topic: Unit: 1 Concept of Bioavailability studies

Timings: 9.00 - 9:50AM



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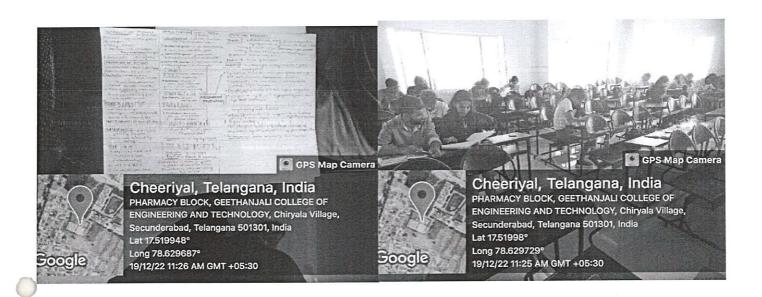
MIND MAPPING

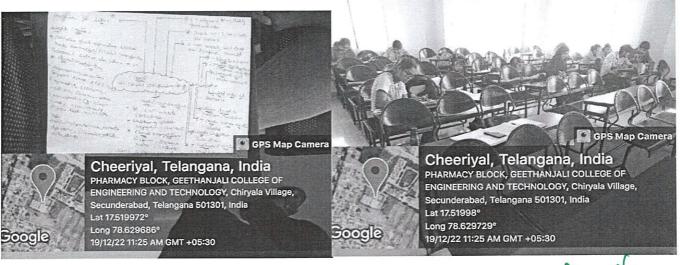
Subject: Clinical Toxicology

Year/Batch: Pharm.D IV Year/(19Z) & PB I Year (22Z)

Faculty: Dr. Mohammed AbubakarDate:19.12.2022

Topic: Mushroom Poisoning, NSAID





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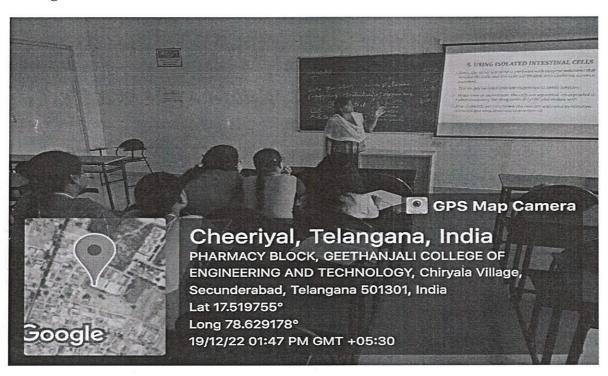
LCD projector/ Powerpoint presentation(TLP method)

Name: S. Rani Date: 19.12.2022

Subject: Applied Biopharmaceutics and Pharmacokinetics Class: M. Pharmacy I Yr. I Sem

Unit/Topic: Unit: 3 Models of experimental studies of absorption.

Timings: 1.00 - 1:50AM



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Zoom Online Class (TLP method/ ICT Tool)

Date: 18/12/2022

Д

Name of the Faculty: Bommala. SuprajaDesignation: Asst ProfessorDepartment: Pharmaceutics

Presentation: Student Presentation

Subject: Novel Drug Delivery System

Class: B. Pharmacy 4th Year

Unit /Topic:UNIT I, II and III

Timings: 2:40 Pm-3:30 Pm

Description: Revision class



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(TLP method/ICT Tool)

Date: 16-12-2022

Name: BODAKUNTLA MAMATHA

Subject: Physical pharmaceutics-I

Class: B.Pharmacy II Yr/ Sec-A

Unit /Topic: Unit-I/ Aerosols

Timings: 11.30 PM to 12.20 PM

Description:



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(PPT Presentation/ LCD Projector)

Date: 16/12/2022

Name: Dr Y Shiva Kumar

Subject: Pharmaceutics

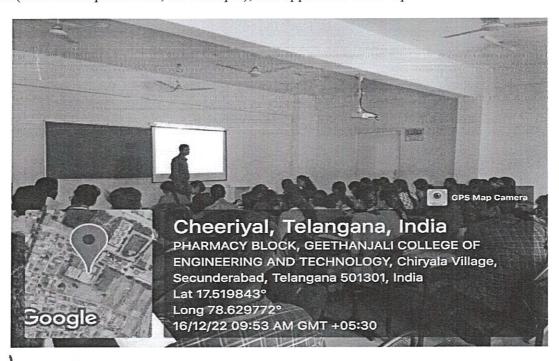
Class: 1/1 year

Unit /Topic: Dosage forms

Timings: 9.00 am to 10.00 am

Description:

Dosage forms (also called unit doses) are pharmaceutical drug products in the form in which they are marketed for use, with a specific mixture of active ingredients and inactive components (excipients), in a particular configuration (such as a capsule shell, for example), and apportioned into a particular dose.



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(TLP method/ICT Tool)

Date: 14-12-2022

Name: NAVEEN JAMJALA

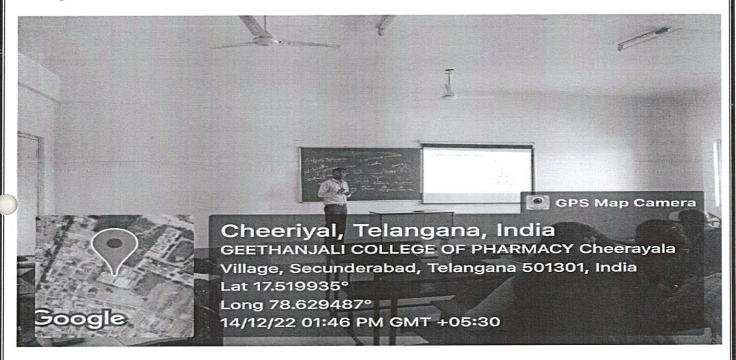
Subject: Ph. MICROBIOLOGY

Class: B.Pharmacy II Yr/ Sec-A

Unit /Topic: Unit-1 / Study of ultrascopic structure of bacteria

Timings: 1:00 PM to 1:50 PM

Description:



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(TLP method/ICT Tool)

Date: 13-12-2022

Name: NAVEEN JAMJALA

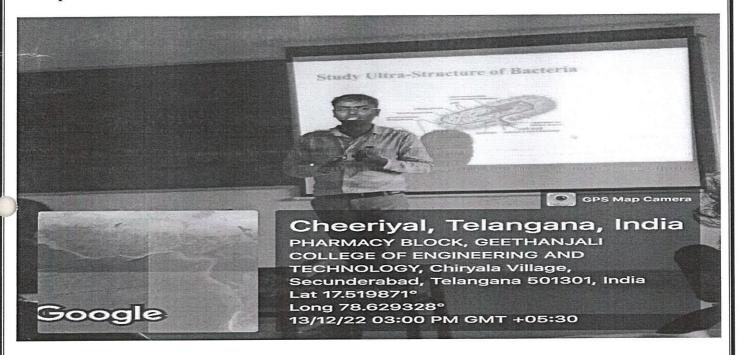
Subject: Ph. MICROBIOLOGY

Class: B.Pharmacy II Yr/ Sec-B

Unit /Topic: Unit-1 / Study of ultrascopic structure of bacteria

Timings: 2:40 PM to 3:30 PM

Description:



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(Training on equipment/ Tablet punching machine)

Date: 13/12/2022

Name: Dr Y Shiva Kumar

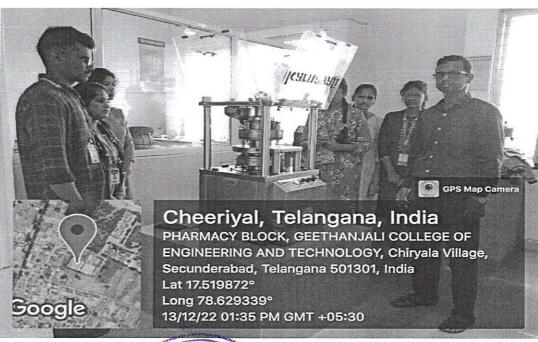
Subject: Practice School Class: 4/1 year

Unit /Topic: Tablet punching machine working mechanism

Timings: 12.00pm to 1.35 pm

Description:

Tablet Compression Machine (also referred to as Tablet press machine, tablet making machine, tablet machine, tablet punching machine) is a mechanical device that is used to compress the granules or mixture of API and excipients to uniform and predetermined size, shape, and weight of tablets for research, pilot-scale, and full production.



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PPT Presentation (TLP method/ICT Tool)

Date: 13/12/2022

Name of the Faculty: Bommala. SuprajaDesignation: Asst ProfessorDepartment: Pharmaceutics

Presentation: Student Presentation

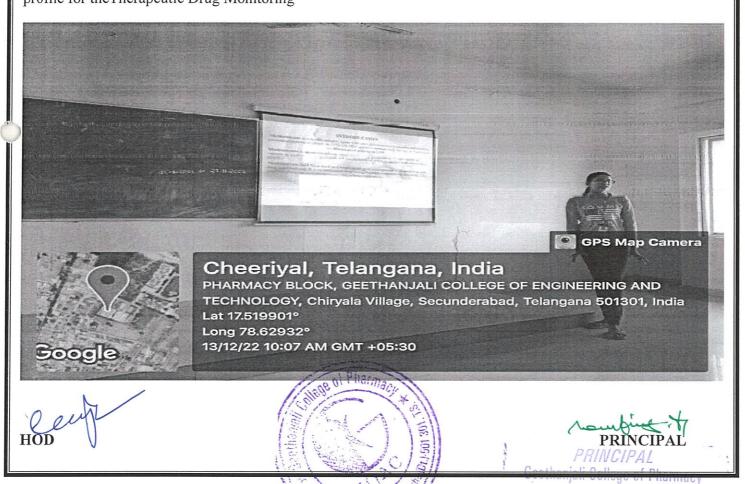
Subject: Therapeutic Drug Monitoring & Clinical Pharmacokinetic Class: Pharm D 5th Year,

Pharm D PB 2nd Year

Unit /Topic: Therapeutic Drug Monitoring

Timings: 9:50 Am to 1:50 Pm

Description: students are encouraged to do a PowerPoint presentation on the respective and interested drug profile for theTherapeutic Drug Monitoring



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DEMO (TLP method/ ICT Tool)

Date: 12/12/2022

Name of the Faculty: Dr. P. Neeraja

Designation: Professor Department: Pharmaceutics

Class: IV/I B. Pharmacy

Unit /Topic:Demonstration on Dissolution apparatus

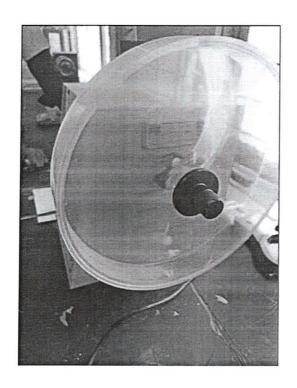
Timings: 12:00 pm to 1:00 Pm



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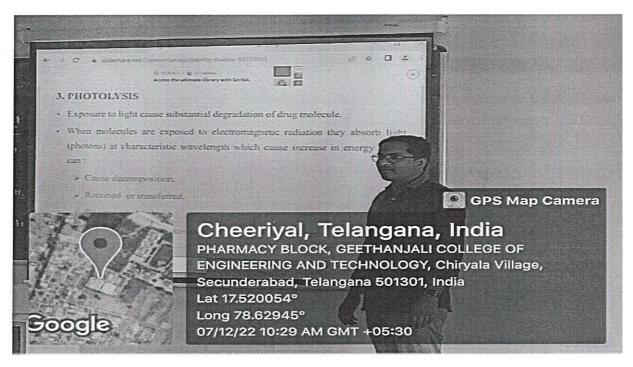
PPT PRESENTATION (TLP method)

Name: K.Prashanth Date: 07.12.2022

Subject: Generic product development Class: B. Pharmacy III Yr. I Sem(A)

Topic: Unit: 4 Stability studies of pharmaceutical products

Timings: 9.50 – 10:40AM



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(TLP method/ICT Tool)

Date: 07-12-2022

Name: S. D. SHALINI

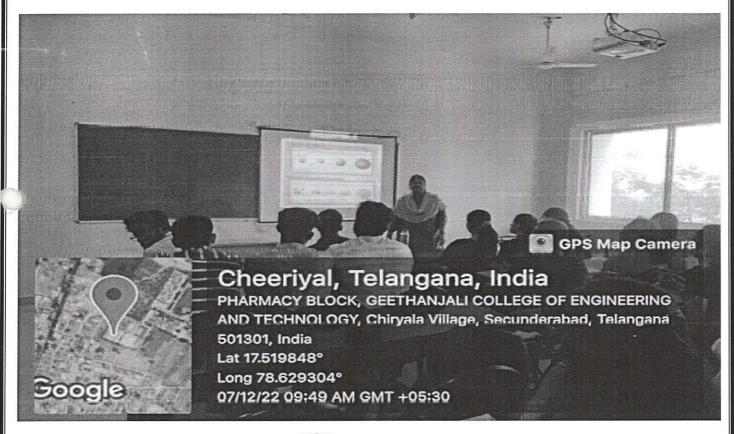
Subject: Industrial Pharmacy-I

Class: B.Pharmacy III Yr / Sec-B

Unit /Topic: Unit-1 / BSC Classification of Drugs

Timings: 9.00 AM to 9.50 AM

Description:



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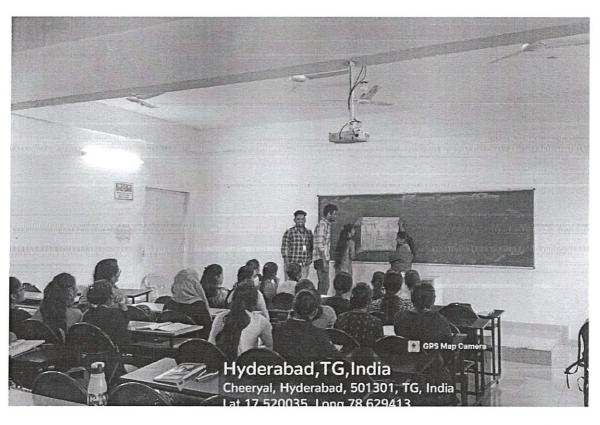
CROSS WORD PUZZLE (TLP method)

Name: B. Sandhya Date: 07/12/2022

Subject: Pharmaceutical Organic Chemistry II Class: B. Pharmacy II Yr. I Sem Sec B

Unit/Topic: Reactions of Benzene (UNIT I)

Timings: 11.30-12.20 PM



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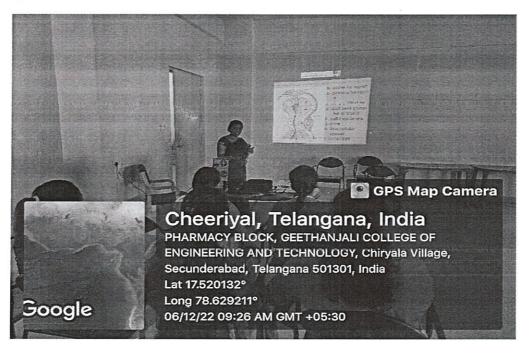
LCD PROJECTOR/Poewr point presentation (TLP method)

Name: S. Rani Date: 06.12.2022

Subject: Applied Biopharmaceutics and Pharmacokinetics Class: M. Pharmacy I Yr. I Sem

Topic: Unit: 2, Non invasive methods used for estimation of pharmacokinetic parameters

Timings: 9.00 – 9:50AM







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Case Study (TLP method/ ICT Tool)

Date: 06/12/2022

Name of the Faculty: Bommala. SuprajaDesignation: Asst ProfessorDepartment: Pharmaceutics

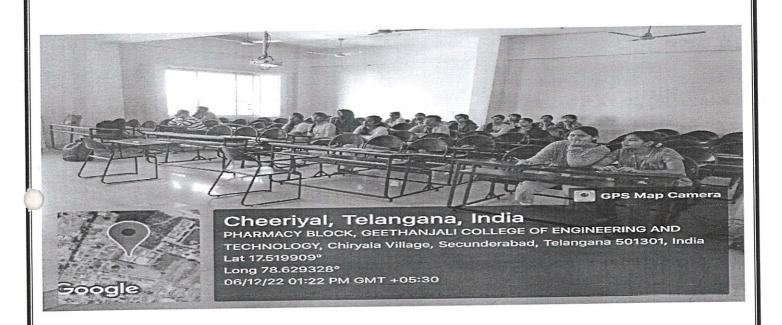
Presentation: Staff Presentation

Subject: Clinical Pharmacokinetic Class: Pharm D 5th Year

Unit /Topic: Therapeutic Drug Monitoring

Timings: 9:50 Am to 1:50 Pm

Description:



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PPT Presentation (TLP method/ICT Tool)

Date: 06/12/2022

Name of the Faculty: Bommala. SuprajaDesignation: Asst ProfessorDepartment: Pharmaceutics

Presentation: Student Presentation

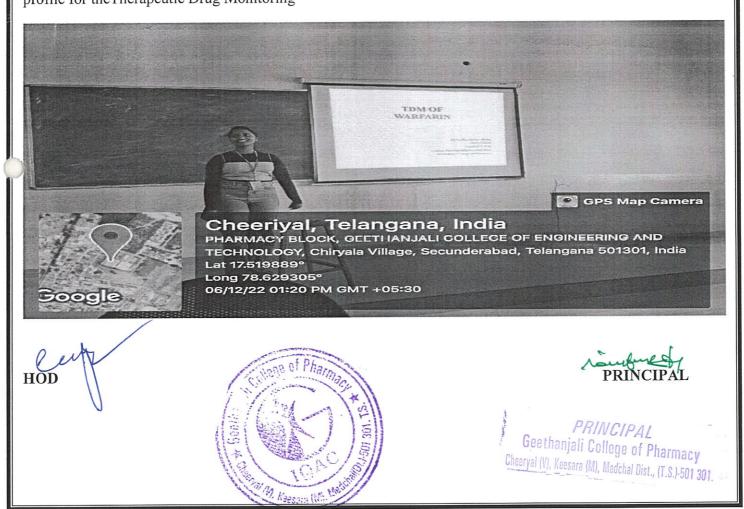
Subject: Therapeutic Drug Monitoring & Clinical Pharmacokinetic Class: Pharm D 5th Year,

Pharm D PB 2nd Year

Unit /Topic: Therapeutic Drug Monitoring

Timings: 9:50 Am to 1:50 Pm

Description: students are encouraged to do a PowerPoint presentation on the respective and interested drug profile for theTherapeutic Drug Monitoring



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PPT Presentation (TLP method/ICT Tool)

Date: 05/12/2022

Name of the Faculty: Bommala. SuprajaDesignation: Asst ProfessorDepartment: Pharmaceutics

Presentation: Student Presentation

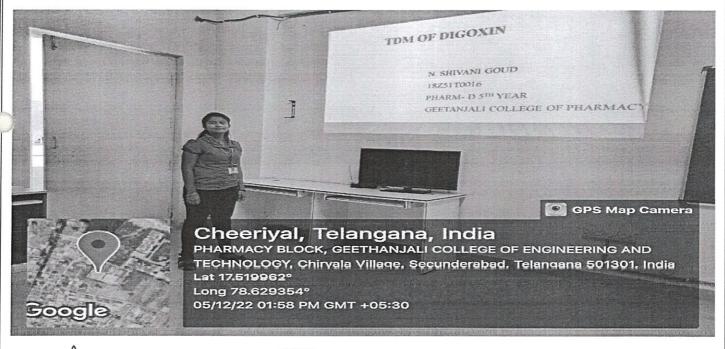
Subject: Therapeutic Drug Monitoring & Clinical Pharmacokinetic Class: Pharm D 5th Year,

Pharm D PB 2nd Year

Unit /Topic: Therapeutic Drug Monitoring

Timings: 9:50 Am to 1:50 Pm

Description: students are encouraged to do a PowerPoint presentation on the respective and interested drug profile for theTherapeutic Drug Monitoring



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PPT Presentation (TLP method/ICT Tool)

Date: 05/12/2022

Name of the Faculty: Bommala. SuprajaDesignation: Asst ProfessorDepartment: Pharmaceutics

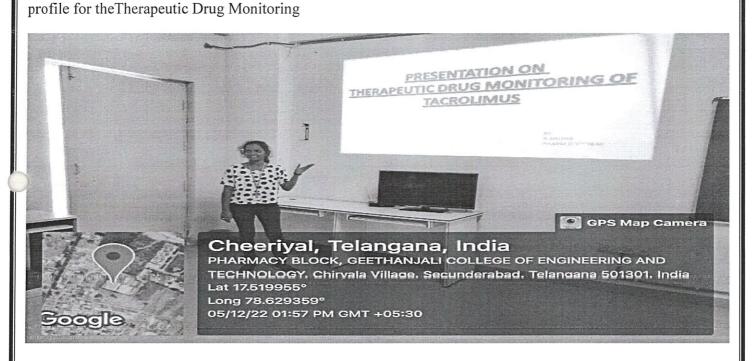
Presentation: Student Presentation

Subject: Therapeutic Drug Monitoring & Clinical Pharmacokinetic Class: Pharm D 5th Year

Unit /Topic: Therapeutic Drug Monitoring

Timings: 9:50 Am to 1:50 Pm

Description: students are encouraged to do a PowerPoint presentation on the respective and interested drug



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Group Discussion (TLP method/ICT Tool)

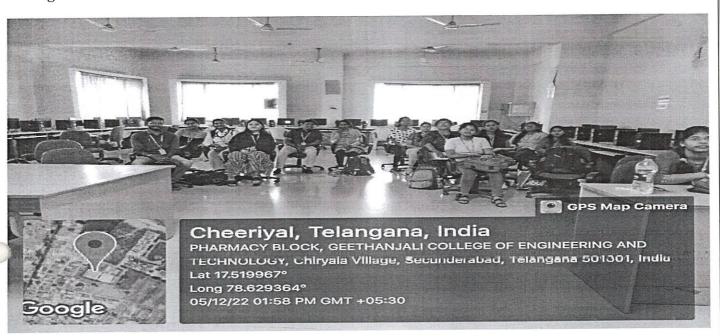
Date: 05/12/2022

Name of the Faculty: Bommala. Supraja Designation: Asst Professor Department: Pharmaceutics

Subject: Therapeutic Drug Monitoring & Clinical Pharmacokinetic Class: Pharm D 5th Year

Unit /Topic: Therapeutic Drug Monitoring

Timings: 2:00 Am to 3:30 Pm



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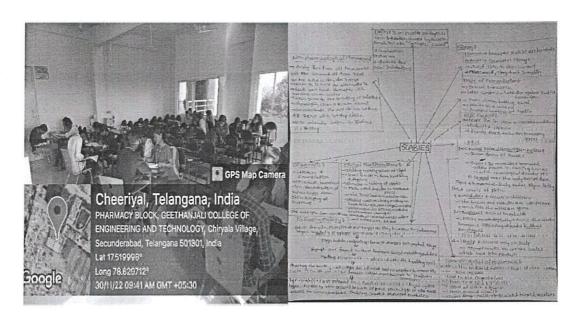
MIND MAPPING

Subject: Pharmacotherapeutics-IIYear/Batch: Pharm.D III Year/(20Z)

Faculty: Dr.Mohammed AbubakarDate:30.11.2022

Topic: Mind Mapping-Psoriasis, Impetigo, Eczema, Scabies, UTI, Meningitis & AGE







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Group Discussion (TLP method/ ICT Tool)

Date:30/11/2022

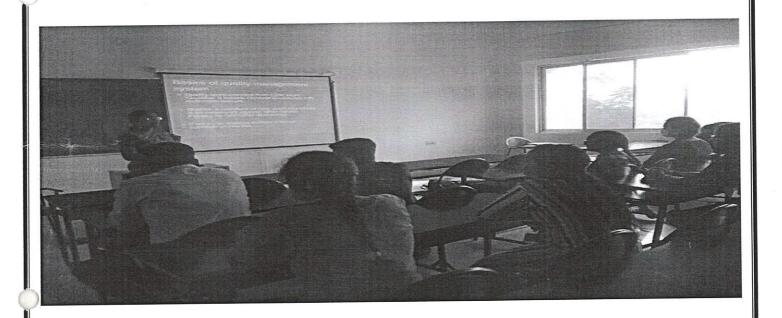
Name of the Faculty: Dr. P. Neeraja

Designation: Professor Department: Pharmaceutics

Subject: Modern Pharmaceutics IClass: M.pharm I/ I sem

Unit /Topic:quality Management system

Timings: 11:30 Am to 12:40 Pm



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PPT Presentation (TLP method/ICT Tool)

Date: 29/11/2022

Name of the Faculty: Bommala. SuprajaDesignation: Asst ProfessorDepartment: Pharmaceutics

Presentation: Student Presentation

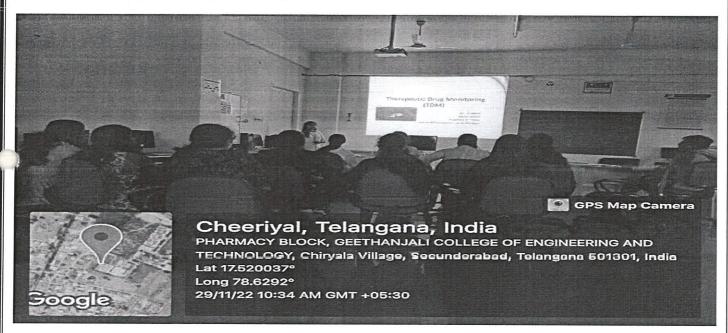
Subject: Therapeutic Drug Monitoring & Clinical Pharmacokinetic Class: Pharm D 5th Year,

Pharm D PB 2nd Year

Unit /Topic: Therapeutic Drug Monitoring

Timings: 09:50 Am to 10:40 Pm

Description: students are encouraged to do a PowerPoint presentation on the respective and interested drug profile for theTherapeutic Drug Monitoring



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PPT Presentation (TLP method/ICT Tool)

Date: 29/11/2022

Name of the Faculty: Bommala. SuprajaDesignation: Asst ProfessorDepartment: Pharmaceutics

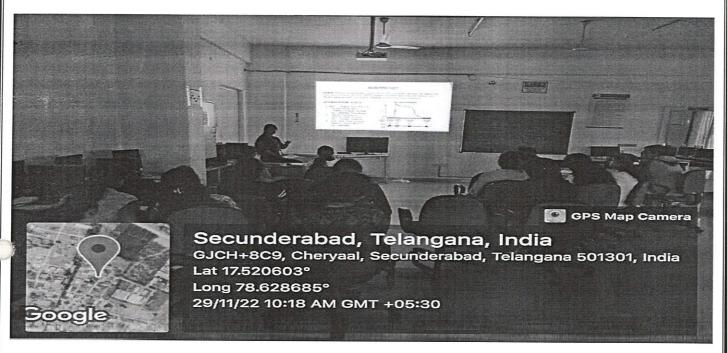
Presentation: Staff Presentation

Subject:NDDS

Class:B. Pharmacy4th Year

Unit /Topic:controlled Drug Delivery systems

Timings: 09:50 Am to 10:40 Pm



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(TLP method/ICT Tool)

Date: 29/11/2022

Name: S. D. SHALINI

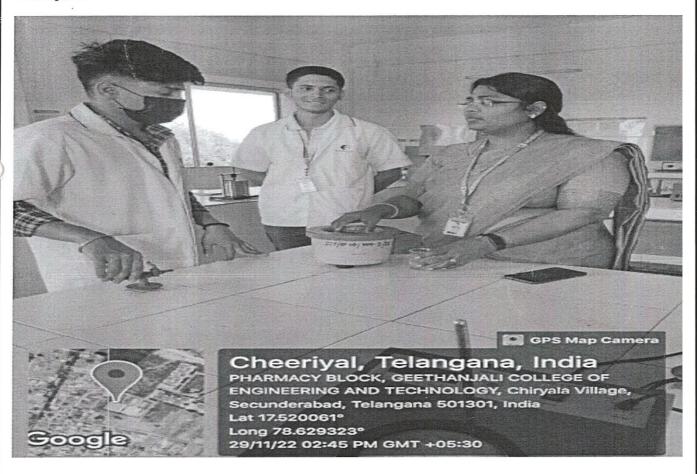
Subject: Industrial Pharmacy-I LAB

Class: B.Pharmacy III Yr/ Sec-B

Unit /Topic: Preparation of cold cream / vanishing cream

Timings: 1:00 PM to 3.30 PM

Description:



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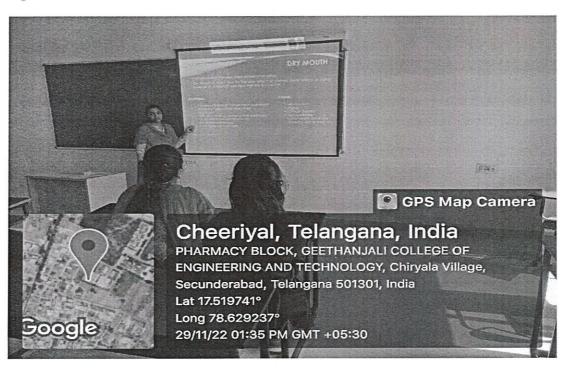
LCD PROJECTOR/Poewr point presentation (TLP method)

Name: S. Rani **Date:**29.11.2022

Subject: Cosmetic Science Class: M. Pharmacy II Yr. I Sem

Topic: Unit: 1, Problems associated with oral cavity

Timings: 1.00 – 1:50AM









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(TLP method/ ICT Tool)

Date: 24-11-2022

Name: B. SWATHI

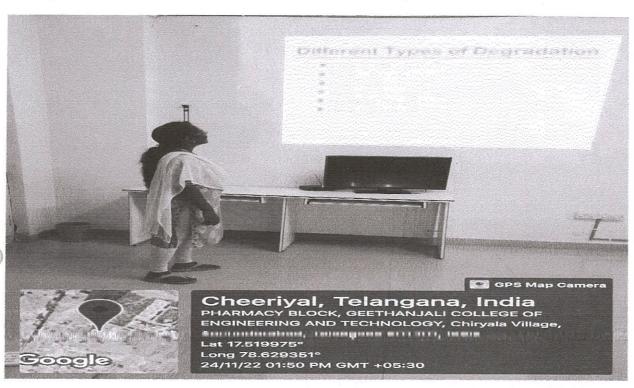
Subject: STABILITY OF DRUGS AND DOSEAGE FORMS

Class: M. Pharmacy I Yr./ I Sem

Unit /Topic: Unit-I

Timings: 1 PM to 1.50 PM

Description: CHEMICAL DEGRADATION



COORDINATOR

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(TLP method/ICT Tool)

Date: 24-11-2022

Name: BODAKUNTLA MAMATHA

Subject: Research methodology& intellectual property rights Class: M.Pharmacy (All Departments)

Unit /Topic: Unit-1 / Selection of research problem

Timings: 1:50 PM to 2.40 PM

Description:



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Cheeryal (V), Keesara (M), Medchal-Malkajgiri Dist, Telangana State- 501301

(TLP method/ ICT Tool)

Date: 24-11-2022

Name: B. SWATHI

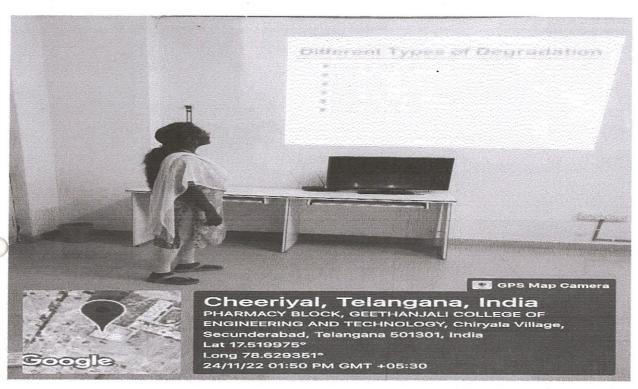
Subject: STABILITY OF DRUGS AND DOSEAGE FORMS

Class: M. Pharmacy I Yr./ I Sem

Unit /Topic: Unit-I

Timings: 1 PM to 1.50 PM

Description: CHEMICAL DEGRADATION



COORDINATOR

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STUDENTS ACTIVITIES (ICT TOOLS)

SLIDESHARE POWERPOINT PRESENTATION UPLOAD

Name: P. NAGA CHANDRIKA

Class: M. Pharm I year II sem

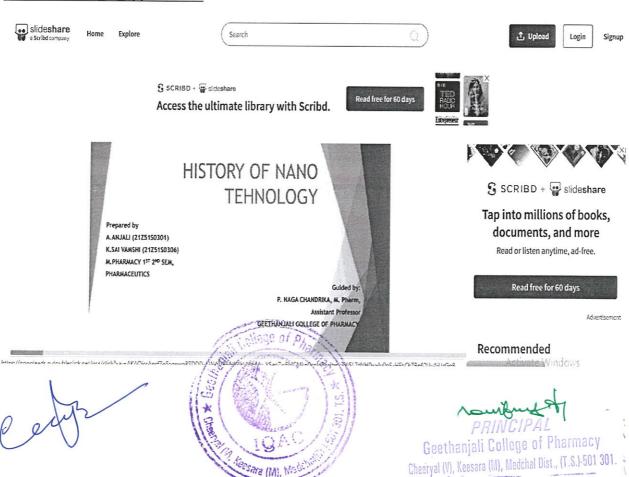
Date: 23.11.2022

Subject: NANO BASED DRUG DELIVERY SYSTEM

I. TOPIC: HISTORY OF NANO TECHNOLOGY

STUDENTS: A. ANJALI [21Z51S0301], K. SAI VAMSI [21Z51S0306]

WEBLINK: http://www.slideshare.net/ChandrikaSundru/history-of-nano-technology-gcp2pptx?from_m_app=android



IV TOPIC: INTRODUCTION TO NANOTECHNOLOGY

STUDENTS: A. RAMYA SREE [21Z51S0302], T. MANISHA [21Z51S0307]

WEBLINK: https://www.slideshare.net/ChandrikaSundru/introdution-of-nanotechnologypptx

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		INTRODUTION OF NANOTECHNOLOGY Prepared by: A. Ramya Sree [21Z51S0302] T. Manisha [21Z51S0307] M.Pharmacy, I/II Sem, Pharmaceutics Geethanjali College of Pharmacy. Under guidance: P. Naga Chandrika, M. Pharm, Research scholar.	S SCRIBD + Tap into millions documents, an Read or listen anytim
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III TOPIC: A REVIEW ON GOLD NANOPARTICLES IN CANCER THERAPY

STUDENTS: ANUSHADEV [21Z51S0304]

WEBLINK: https://www.slideshare.net/ChandrikaSundru/classificationpptx-252636899



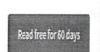
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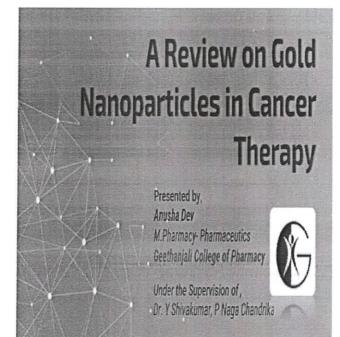


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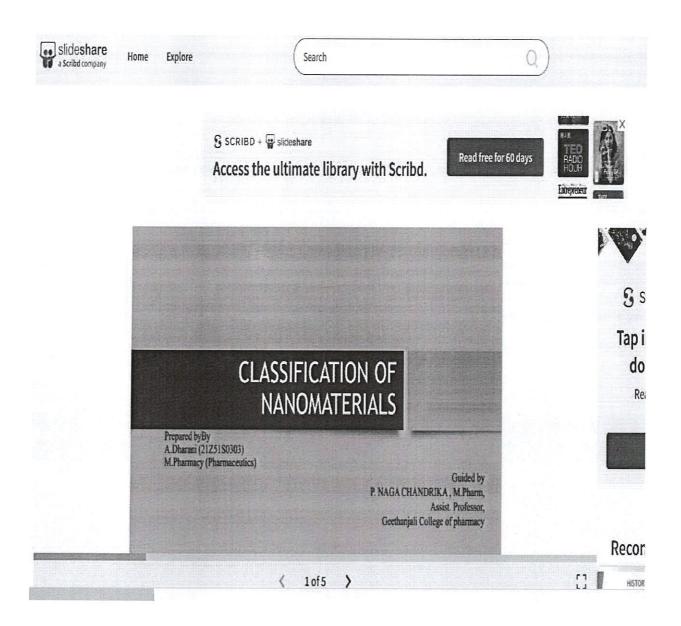




II TOPIC: CLASSIFICATION OF NANOMATERIALS

STUDENTS: A. DHARANI [21Z51S0303]

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STUDENTS ACTIVITIES (LEARNING TOOLS) PRESENTATIONS IN CONFERRENCES

Name: P. NAGA CHANDRIKA

Class: M. Pharm I year II sem

Subject: NANO BASED DRUG DELIVERY SYSTEM

Date: 23.11.2022

VENUE: ANURAG UNIVERSITY

CONFERENCE: 6TH NATIONAL CONFERENCE ON TRENDING RESEARCH &

INNOVATIONS IN PHARMACEUTICAL SCIENCES

DATE: 22ND & 23RD JULY 2023

STUDENTS: ANUSHA DEV [21Z51S0304], A. DHARANI [21Z51S0303], T. MANISHA[21Z51S0307]



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GOOGLE CLASS ROOM (ICT TOOLS)

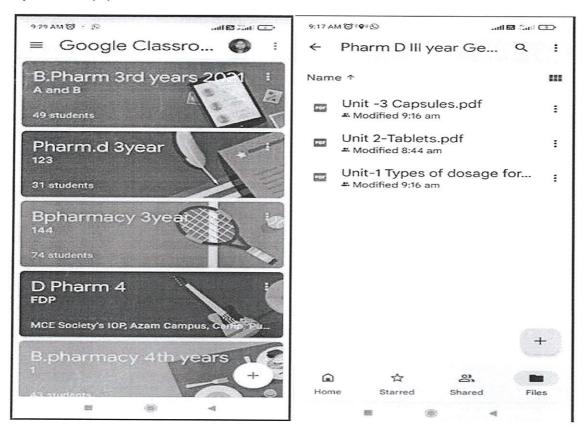
Name: P. NAGA CHANDRIKA

Class: Pharm. D III year

Date: 23.11.2022

Subject: PHARMACEUTICAL FORMULATIONS

Topic: Unit- 1, 2,& 3







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INCLUSION OF NEW EXPERIMENT

Name: P. NAGA CHANDRIKA

Class: Pharm. D III year

Date: 23.11.2022

Subject: PHARMACEUTICAL FORMULATIONS

EXPERIMENT NAME:

COATING OF TABLETS - FILM COATING OF TABLES / GRANULES

Aim: To perform coating of granules.

Theory:

Granulation is a technique of particle enlargement by agglomeration, is one of the significant unit operations in the production of pharmaceutical dosage forms, mostly and capsules. During the granulation process, small fine or coarse particles are convened into large agglomerates called granules.

Generally, granulation commences after initial dry mixing of the necessary powder ingredients along with the active pharmaceutical ingredient so that a uniform distribution of each ingredient throughout the powder mixture is achieved.

Formula for Film coating Coating composition

Ingredients		Qty Given	Qty Taken	
Hydroxy	propyl	methyl	4%	#
cellulose	1 - 13 -		*	
			Part of Ol Da	

Propylene glycol	1.2%	
Ethyl alcohol	45%	
Methylene chloride	q.s. ad 100%	

Apparatus:

Beaker, measuring cylinder, stirrer, coating pan, spray gun

Procedure:

- 1. Preparation of Coating Solution: Add the polymer gradually to the ethyl alcohol and agitate the solvent with continuous stirring.
- 2. Add the some portion of methylene chloride to this suspension so that polymer gets solubilized.
- 3. Add the propylene glycol and remainder of methylene chloride to the above solution under constant stirring and the final mixture is mixed well by continuous stirring for 15-20 min.
- 4. Filter the prepared coating solution.

Granules Coating Operation:

- 1. Place 200 g of plain granules in the coating pan with three pieces of baffles installed.
- 2. The plain granules are heated to 4040°C by applying hot air.
- 3. Adjust the air pressure and the spraying speed of the spray gun to produce properlyatomized coating liquid.
- 4. Turn on the coating pan and change the rotation speed to 20 rpm.
- 5. Spray the coating liquid onto the granules until a uniform film coating is formed.
- 6. Keep the distance of 25 inches of coating from the granule bed for efficient coating.
- 7. Stop spraying and keep the coating pan running for an additional few minutes to avoidsticking between the coated granules.

8. The granules were dried after coating by blowing air.

Observations:

Observations of film coated granules

Test	Observation	Inference
Coating	Uniform/Non uniform	Passes/Fail
Dark marks	Uniform/Non uniform	Passes/Fail

Precautions While Coating:

- During the coating process, the selection of the spraying rate of the coating liquid and the air blowing speed should be made with the aim not to over-wet the granules and to prevent sticking.
- The temperature should not be too high or too low. If the temperature is too high. the coating film formed will not be uniform; on the other hand, if the temperature is too low, drying will be very slow and the coated granules may stick to each other.
- Air bubbles should be avoided during the coating process.
- The coating materials should be passed through a 150-200-mesh sieve if particle agglomeration is present (or homogenized by using a homogenizer).

Results: Plain granules are uniformly film coated and submitted.

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PPT Presentation (TLP method/ICT Tool)

Date:22/11/2022

Name of the Faculty: Bommala. SuprajaDesignation: Asst ProfessorDepartment: Pharmaceutics

Presentation: Student Presentation

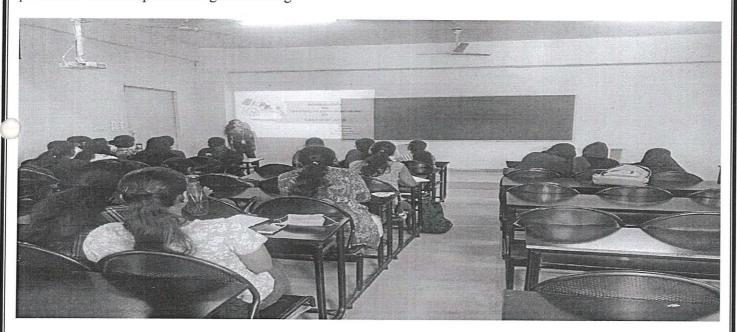
Subject: Therapeutic Drug Monitoring & Clinical Pharmacokinetic Class: Pharm D 5th Year,

Pharm D PB 2nd Year

Unit /Topic: Therapeutic Drug Monitoring

Timings: 9:50 Am to 1:50 Pm

Description: students are encouraged to do a PowerPoint presentation on the respective and interested drug profile for theTherapeutic Drug Monitoring



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PPT Presentation (TLP method/ICT Tool)

Date:22/11/2022

Name of the Faculty: Bommala. SuprajaDesignation: Asst ProfessorDepartment: Pharmaceutics

Presentation: Student Presentation

Subject: Therapeutic Drug Monitoring & Clinical Pharmacokinetic Class: Pharm D 5th Year,

Pharm D PB 2nd Year

Unit /Topic: Therapeutic Drug Monitoring

Timings: 9:50 Am to 1:50 Pm

Description: students are encouraged to do a PowerPoint presentation on the respective and interested drug

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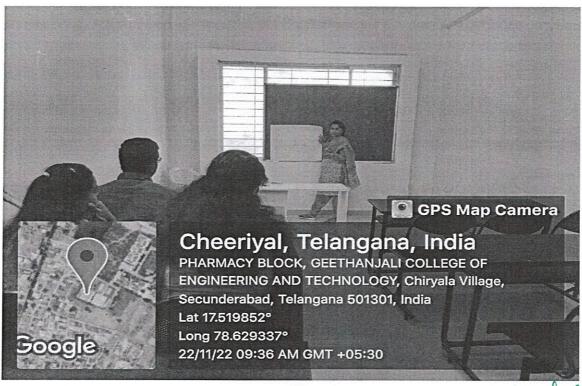
CROSS WORD PUZZLE (TLP method)

Name: S. Rani Date: 22.11.2022

Subject: Applied Biopharmaceutics and Pharmacokinetics Class: M. Pharmacy I Yr. I Sem

Topic: Unit: 1 Concept of Bioavailability and Bioequivalence

Timings: 9.00 - 9:50AM



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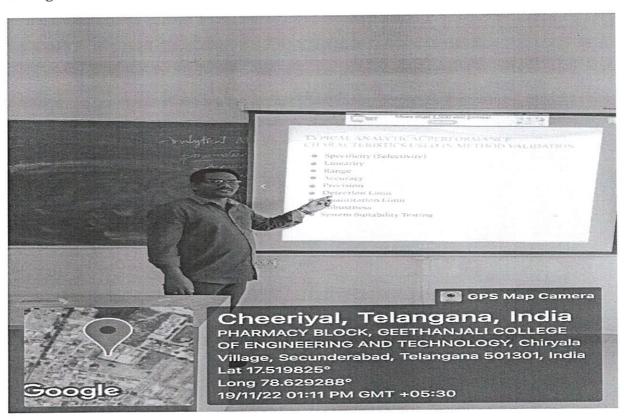
PPT PRESENTATION (TLP method)

Name: K.Prashanth Date:19.11.2022

Subject: Generic product development Class: B. Pharmacy III Yr. I Sem(B)

Topic: Unit: 3 Analytical method validation

Timings: 1.00 - 1:50 PM



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Group Discussion (TLP method/ ICT Tool)

Date: 18/11/2022

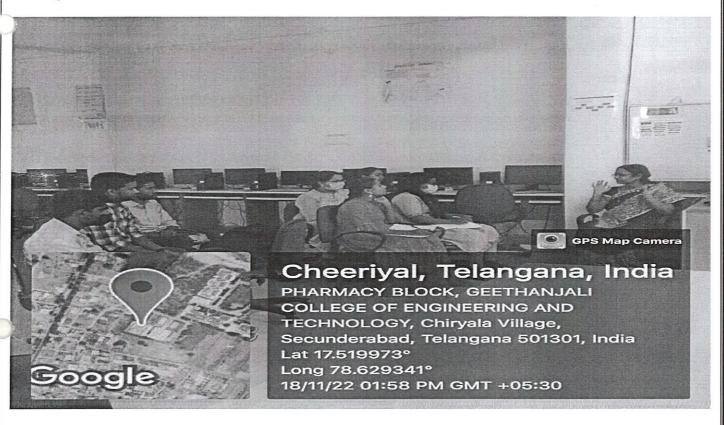
Name of the Faculty: Dr. P. Neeraja

Designation:ProfessorDepartment: Pharmaceutics

Subject: Modern Pharmaceutics IClass: M.pharm I/ I sem

Unit /Topic:microencapsulation practical considerations

Timings: 2:00 Pm to 3:30 Pm



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HANDS ON TRAINING

FACULTY NAME: P. NAGA CHANDRIKA

Class: Pharm. D III year

Date: 16.11.2022

DEPARTMENT: PHARMACEUTICS

SUBJECT: PHARMACEUTICAL FORMULATIONS

EXPERIMENT: TABLET COMPRESSION AND EVALUATION BY WET GRANULATION BY USING

TABLET MINIPRESS

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PPT Presentation (TLP method/ICT Tool)

Date: 15/11/2022

Name of the Faculty: Bommala. SuprajaDesignation: Asst ProfessorDepartment: Pharmaceutics

Presentation: Student Presentation

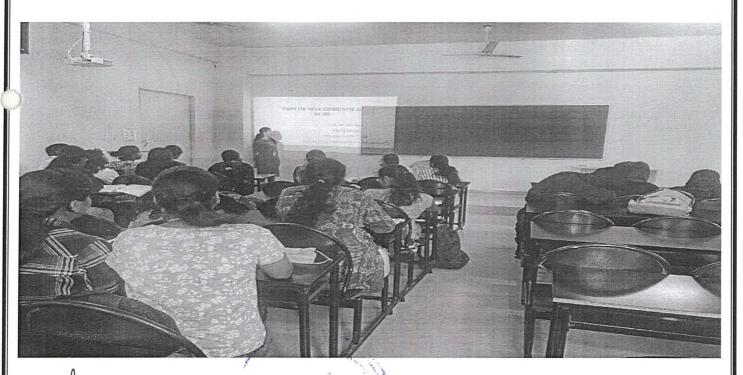
Subject: Therapeutic Drug Monitoring & Clinical Pharmacokinetic Class: Pharm D 5th Year,

Pharm D PB 2nd Year

Unit /Topic: Therapeutic Drug Monitoring

Timings: 9:50 Am to 1:50 Pm

Description: students are encouraged to do a PowerPoint presentation on the respective and interested drug profile for theTherapeutic Drug Monitoring.



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PPT Presentation (TLP method/ICT Tool)

Date: 15/11/2022

Name of the Faculty: Bommala. SuprajaDesignation: Asst ProfessorDepartment: Pharmaceutics

Presentation: Student Presentation

Subject: Therapeutic Drug Monitoring & Clinical Pharmacokinetic Class: Pharm D 5th Year, Pharm D PB 2nd

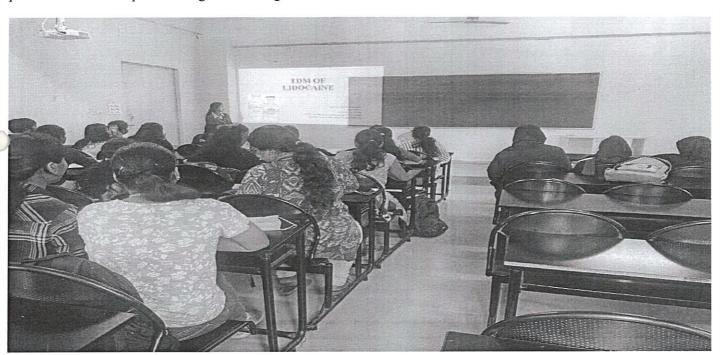
Year

Unit /Topic: Therapeutic Drug Monitoring

Timings: 9:50 Am to 1:50 Pm

Description: students are encouraged to do a PowerPoint presentation on the respective and interested drug

profile for the Therapeutic Drug Monitoring



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PPT Presentation (TLP method/ICT Tool)

Date: 15/11/2022

Name of the Faculty: Bommala. SuprajaDesignation: Asst ProfessorDepartment: Pharmaceutics

Presentation: Student Presentation

Subject: Therapeutic Drug Monitoring & Clinical Pharmacokinetic Class: Pharm D 5th Year,

Pharm D PB 2nd Year

Unit /Topic: Therapeutic Drug Monitoring

Timings: 9:50 Am to 1:50 Pm

Description: students are encouraged to do a PowerPoint presentation on the respective and interested drug

profile for the Therapeutic Drug Monitoring





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Certified by ISO 9001:2015

Cheeryal (V), Keesara (M), Medchal-Malkajgiri Dist., Telangana State- 501301

PPT Presentation (TLP method/ICT Tool)

Date: 14/11/2022

Name of the Faculty: Bommala. SuprajaDesignation: Asst ProfessorDepartment: Pharmaceutics

Presentation: Student Presentation

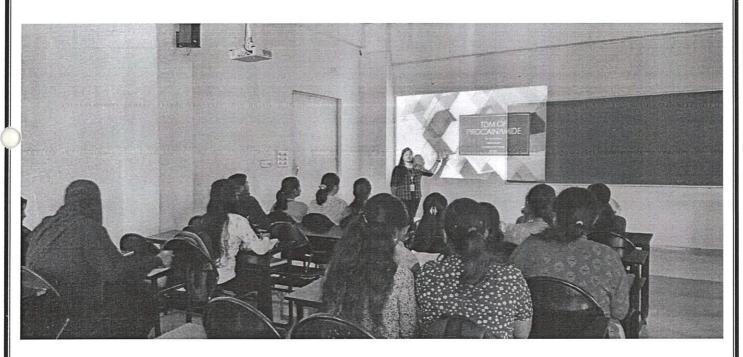
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Presentation: Student Presentation

Subject: Therapeutic Drug Monitoring & Clinical Pharmacokinetic Class: Pharm D 5th Year,

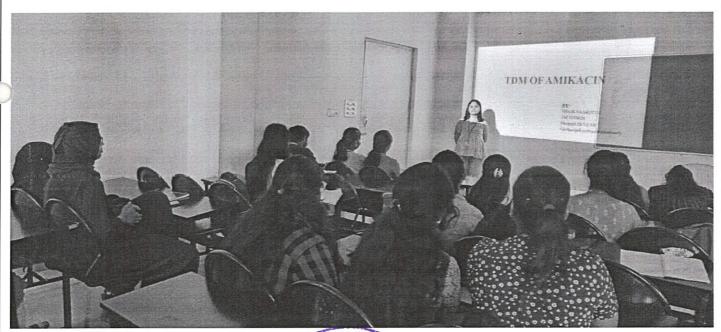
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Unit /Topic: Therapeutic Drug Monitoring

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Cheeryal (V), Keesara (M), Medchal-Malkajgiri Dist., Telangana State- 501301

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Date: 14/11/2022

Name of the Faculty: Bommala. SuprajaDesignation: Asst ProfessorDepartment: Pharmaceutics

Presentation: Student Presentation

Subject: Therapeutic Drug Monitoring & Clinical Pharmacokinetic Class: Pharm D 5th Year,

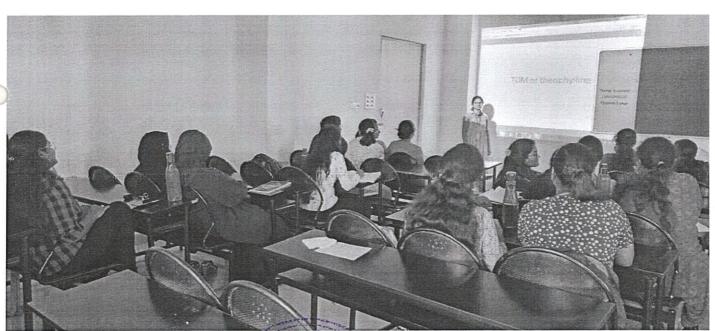
Pharm D PB 2nd Year

Unit /Topic: Therapeutic Drug Monitoring

Timings: 9:50 Am to 1:50 Pm

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Date: 14/11/2022

Name of the Faculty: Bommala. SuprajaDesignation: Asst ProfessorDepartment: Pharmaceutics

Presentation: Student Presentation

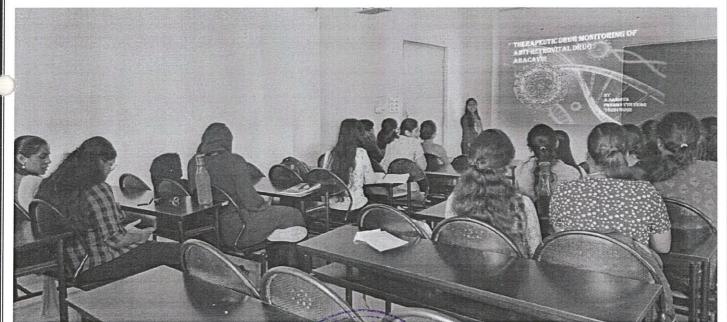
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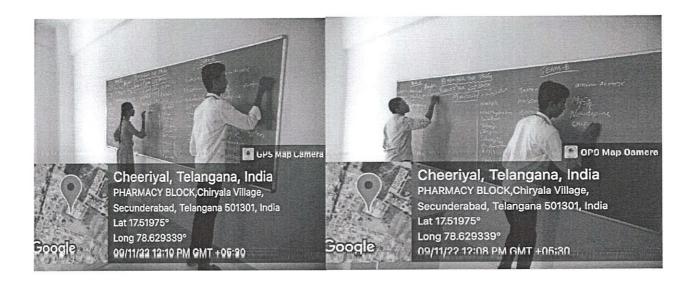
QUIZ - REMEMBER THE DRUG

Subject: Pharmacotherapeutics-IIYear/Batch: Pharm.D III Year/(20Z)

Faculty: Dr.Mohammed Abubakar Date: 09.11.2022

Topic:Remember the drug (GENERIC)







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Cheeryal (V), Keesara (M), Medchal-Malkajgiri Dist., Telangana State- 501301

Zoom Online Class (TLP method/ ICT Tool)

Date: 31/10/2022

Name of the Faculty: Bommala. SuprajaDesignation: Asst ProfessorDepartment: Pharmaceutics

Presentation: Student Presentation

Subject: Novel Drug Delivery System

Class: B. Pharmacy 4th Year

Unit /Topic: UNIT I, II and III

Timings: 2:40 Pm-3:30 Pm

Description: Revision class







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QUIZ - KAHOOT

Subject: Pharmacotherapeutics-IIYear/Batch: Pharm.D III Year/(20Z)

Faculty: Dr.Mohammed AbubakarDate: 26.10.2022

Topic:Dermatological disorders







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Cheeryal (V), Keesara (M), Medchal-Malkajgiri Dist., Telangana State- 501301

FLOW CHART

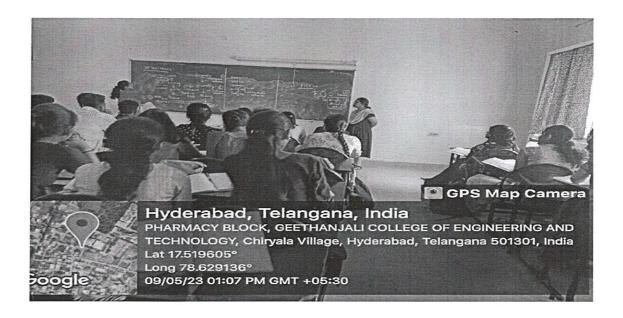
Subject: Pharmacology-III

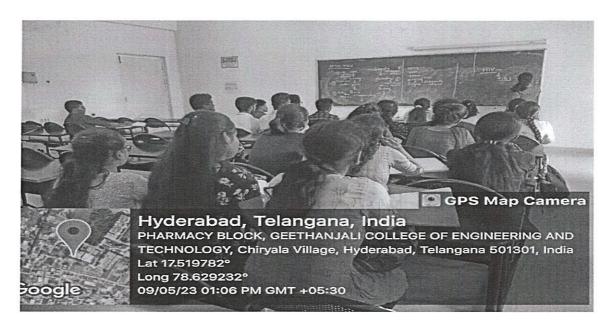
Year/Batch: B.PharmIII Year/I Sem (20Z)

Faculty: Mrs. V. Shalini

Date: 26.10.2022

Topic: Pharmacology of Antiretroviral Drugs







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Case Study (TLP method/ ICT Tool)

Date: 22/10/2022

Name of the Faculty: Bommala. SuprajaDesignation: Asst ProfessorDepartment: Pharmaceutics

Presentation: Staff Presentation

Subject: Therapeutic Drug Monitoring & Clinical Pharmacokinetic Class: Pharm D 5th Year

Ject. Therapeutic Drug Monitoring & Chinear Fharmacokineticelass. Thatin D 5

Unit /Topic: Therapeutic Drug Monitoring

Timings: 9:50 Am to 10:40 Pm









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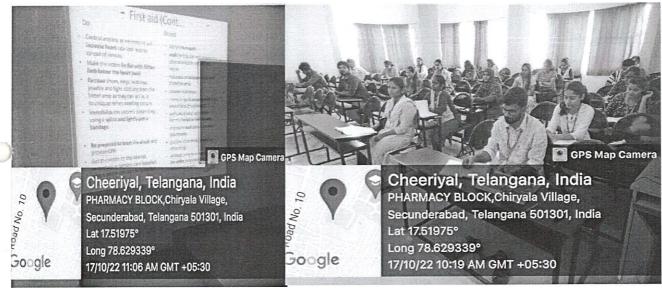
Subject: Clinical Toxicology

Year/Batch: Pharm.D IV Year/(19Z) & PB I Year (22Z)

Faculty: Dr. Mohammed AbubakarTopic: Venomous Snake bites

Date:17.10.2022





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Cheeryal (V), Keesara (M), Medchal-Malkajgiri Dist., Telangana State- 501301

PRACTICAL DEMONSTRATION -X-PHARMACOLOGY SOFTWARE

Subject: Pharmacology-II

Year/Batch:B. Pharm III Year/I Sem(20Z)

Faculty: Mrs. V.Shalini

Date:19.09.2022

Topic: Dose response curve of Ach

