



CHALAPATHI INSTITUTE OF PHARMACEUTICAL SCIENCES, LAM GUNTUR- 522034
(Autonomous)

NAAC- A Grade and NBA Accredited B. Pharmacy

Recognized by UGC 2f and 12 (B) and DSIR for Scientific and Industrial Research

ISO 9001:2015 Certified Institute, Approved by All India Council of Technical Education (AICTE), Pharmacy Council of India (PCI), New Delhi and
Affiliated to Acharya Nagarjuna University

DEPARTMENT OF PHARMACEUTICS

AGENDA:

1. To confirm the minutes of 6th Board of studies in Pharmaceutics meeting held on 14th February, 2020.
2. To review course outcomes (CO's), program outcomes (PO's), programme specific outcomes (PSO's) and program educational objectives (PEO's) of all courses for all programmes. (ANNEXURE I)
3. To organize all the theory, practical classes and examinations as per the instructions of A.P. Govt., / UGC/ University/ AICTE/ PCI.
4. To discuss and approve budget, academic action plan for the academic year 2020-2021. (ANNEXURE II)
5. To review panel of examiners for paper setting theory/ practical examinations for the academic year 2020-2021.(ANNEXURE III)
6. Any other matter with the permission of chair.



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DEPARTMENT OF PHARMACEUTICS

Resolutions:

1. The minutes of 6th Board of Studies (BOS) in Pharmaceutics held on 14th February, 2020 is confirmed.
2. The members of BOS reviewed course outcomes (CO's), program outcomes (PO's), programme specific outcomes (PSO's) and program educational objectives (PEO's) of all courses for all programmes. (ANNEXURE I)
3. The members of BOS discussed and approved to organize all the theory, practical classes and examinations as per the instructions of A.P. Govt., / UGC/ University/ AICTE/ PCI.
4. The members of BOS discussed and approved budget, academic action plan for the academic year 2020-2021. (ANNEXURE II)
5. The members approved the list of examiners for paper setting theory/ practical examinations for the academic year 2020-2021. (ANNEXURE III)

1. *10/02/2020*
(DR. RAMA RAO NADENDLA)

2. *24/02/2020*
(MR. G. MADHU)

3. *27/2/2020*
(DR. S.T.V. RAGHAVAMMA)

4. *06/07/2020*
(DR. SK. ASIFA BEGUM)

5. *06/07/2020*
(MR. B. Venkatesh Manabhan)

06/07/2020
(MR. M. Venkatesh Ramana)

6. *06/07/2020*
(DR. Pallavi Vaidarmudi)

7. *NSD*
(MS N. Santhi Pragas)

07/07/2020
(MS. CH. Sai Charithra)

8. *07/07/2020*
(DR. R. NAGA RAJU)

9. *07/07/2020*
(DR. FALGUNI PATI)

07/07/2020
(DR. PRASANNA SAGAR)

10. *SN*
(MS. S. Nehitha)

11. *Ches*
(MR. V. Kajam Choukharthy)

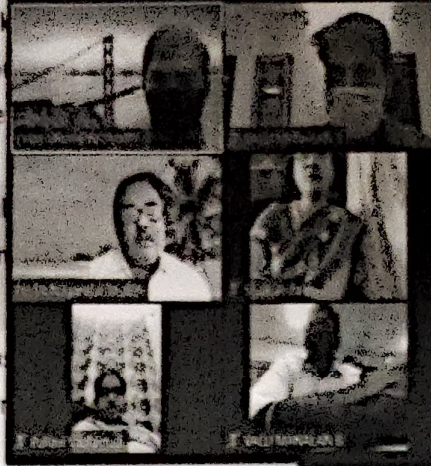
07/07/2020
(MS. N. Sai Lakshmi)

12. *06/07/2020*
(MS. B. Hemaa Kinnara)

**M. Pharmacy Programme – Pharmaceutics (MPH) /
Industrial Pharmacy (MIP)**

PROGRAMME SPECIFIC OUTCOMES (PSOs)

PSO 1	Formulation strategies: To impart practical knowledge to develop and design disease-centric formulations using advanced and applied scientific principles and regulatory compliance.
PSO 2	Emerging science: To introduce knowledge about emerging technologies and their application in pharmaceutical formulations for effective treatments.
PSO 3	Computational literacy: To demonstrate the use of software applications useful in screening formulations against experimental data and their validation.
PSO 4	Pharmaceutical regulations: To understand the objectives, roles, functions of various pharmaceutical regulatory bodies governing quality, safety and efficacy of pharmaceuticals from manufacturing to patient door.



Course Name: Drug Delivery Systems (Theory)

Course Code: MPH102T, Year of Study: 1st M.Pharmacy 1st Semester

C102.1	To recall the basic concepts of sustained release formulations, polymer science and personalized medicine.
C102.2	To explain the principles and fundamentals of drug delivery systems, protein-peptide drug delivery and nanotechnology systems.
C102.3	To develop the formulations of gastro retentive formulations, protein-peptide and vaccine drug delivery systems.
C102.4	To analyze the formulations of gastroretentive formulations and drug delivery systems.
C102.5	To assess the transdermal and protein-peptide drug delivery systems.
C102.6	To evaluate the formulated vaccine drug delivery systems.



Santhi priya Na...

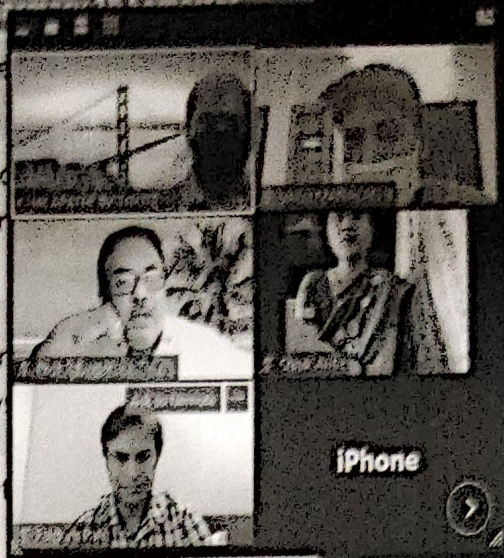
Sai Charitha Ch...

Yamali Kalyan C...

Course Name: Drug Delivery Systems (Theory)

Course Code: MPH102T, Year of Study: 1st M.Pharmacy

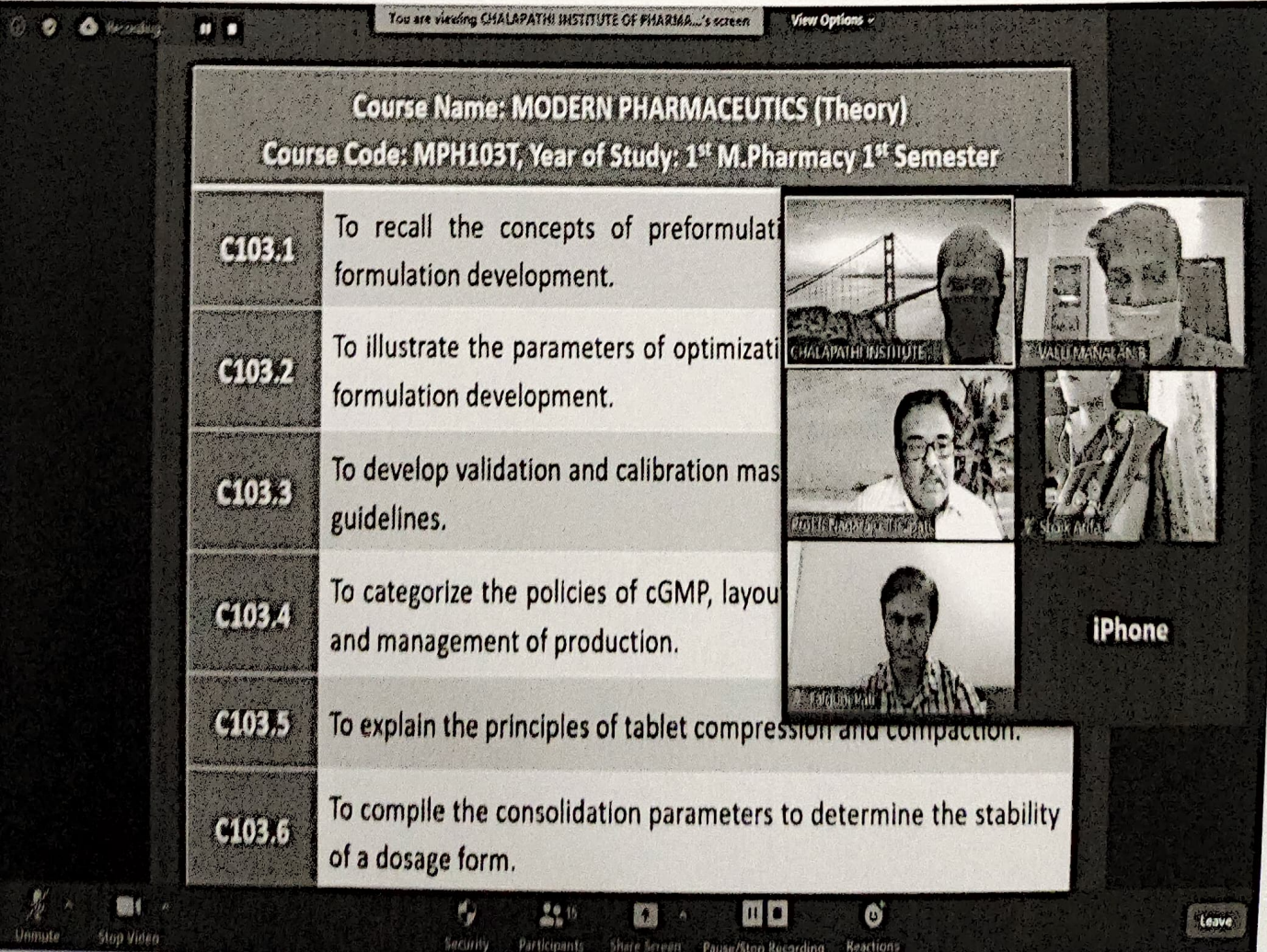
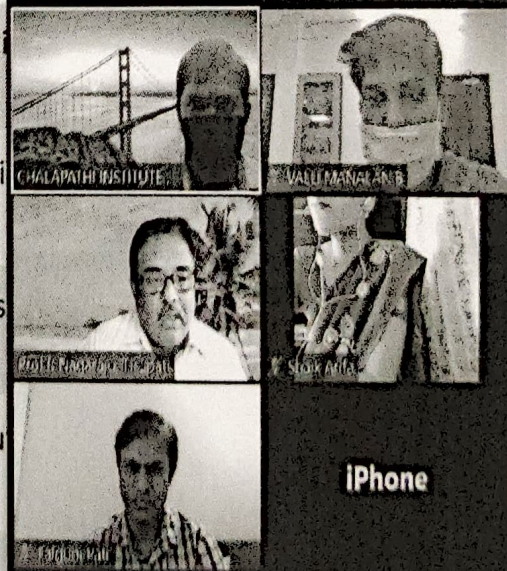
- C102.1** To recall the basic concepts of sustained release polymer science and personalized medicine.
- C102.2** To explain the principles and fundamentals of drug delivery systems, protein-peptide drug delivery and nanotechnology systems.
- C102.3** To develop the formulations of gastro retentive protein-peptide and vaccine drug delivery systems.
- C102.4** To analyze the formulations of gastroretentive drug delivery systems.
- C102.5** To assess the transdermal and protein-peptide drug delivery systems.
- C102.6** To evaluate the formulated vaccine drug delivery systems.



Course Name: MODERN PHARMACEUTICS (Theory)

Course Code: MPH103T, Year of Study: 1st M.Pharmacy 1st Semester

- C103.1** To recall the concepts of preformulation and formulation development.
- C103.2** To illustrate the parameters of optimization in formulation development.
- C103.3** To develop validation and calibration master guidelines.
- C103.4** To categorize the policies of cGMP, layout and management of production.
- C103.5** To explain the principles of tablet compression and compaction.
- C103.6** To compile the consolidation parameters to determine the stability of a dosage form.



- C.1
- C.2
- C.3
- C.4
- C.5
- C.6



iPhone

Hema Kinnara

Haga Savana L...

Venkata Ramana

Sai Charitha Cha...

STV Raghavamma

Yamali Kalyani C...