



CHALAPATHI INSTITUTE OF PHARMACEUTICAL SCIENCES
(AUTONOMOUS)

Board of Studies, Department of Pharmacology

Agenda:

1. To prepare syllabus for skill development course on 'Recent trends in experimental Pharmacology' for IV/IV B.Pharmacy students during 7th/8th semester and III/VI Pharm D students.
2. To prepare syllabi for Pharmacognosy-I of 5th semester and Pharmacognosy-II of 6th semester B.Pharmacy course (EAMCET-2016 batch).
3. To review the syllabi for I/IV B.Pharmacy (EAMCET-2018 batch) and II/IV B.Pharmacy (EAMCET-2017 batch) course for the academic year 2018-19.
4. To review the syllabus for I/II M.Pharmacy 1st and 2nd semesters for the academic year 2018-19.
5. To review the syllabi for I/VI Pharm.D (EAMCET-2018 batch), II/VI Pharm.D (EAMCET-2017 batch), III/VI Pharm.D (EAMCET-2016 batch) course for the academic year 2018-19.
6. Any other
 - a. To review mission, vision and objectives of the department of pharmacology.
 - b. To suggest the inclusion of extracurricular activities (Quiz/Group discussion/Journal club/Industrial or Lab visit/ Field trip) as a part of regular curriculum for B.Pharmacy/Pharm.D/M.Pharmacy students.
 - c. To prepare panel of examiners (theory/practicals) for semester end examinations in various subjects related to Pharmacology/ Pharmacognosy of B.Pharmacy/M.Pharmacy/ Pharm.D course for the academic year 2018-19.
 - d. To implement the Non conformities observations given by global management system.
 - e. To include meritorious students of various courses (one from each course) and alumni members in BOS committee.

Resolutions:

Board of studies in Pharmacology discussed the proposed agenda and made the following resolutions to be implemented for the academic year 2018-19:

1. a) It is resolved to approve the syllabus for Skill development course on 'Recent trends in experimental pharmacology' for IV/IV B.Pharmacy students during 7th /8th semester and III/VI Pharm.D students to enrich their practical skills and to be thorough with basics of experimental Pharmacology from the academic year 2018-19. Skill development course is organized for 25 hrs in defined syllabi (enclosed copy) *Annexure-I*.
- b) It is also resolved to train M.Pharmacy (Pharmacology) students for training B.Pharmacy/ Pharm.D students during skill development course. *(Enclosed as Annexure-2)*
2. It is resolved to approve syllabus and question paper pattern for Pharmacognosy-I (Theory/Practical) of III/IV B.Pharmacy, 5th semester and Pharmacognosy-II (Theory/ Practical) of III/IV B.Pharmacy, 6th semester (EAMCET-2016 Batch) course for the academic year 2018-19. *(Enclosed copy as Annexure-3)*
3. a) It is resolved to approve the syllabus for Human anatomy and physiology/ Biology of I/IV B.Pharmacy (EAMCET-2018 batch), Pharmacology-I/ Pharmacognosy-I of II/IV B.Pharmacy (EAMCET-2017 batch) for the academic year 2018-19.
- b) It is further resolved to procure Elsevier's Animal simulator software for regular practical in UG Programme.
- c) It is resolved to provide additional inputs to students of I/IV B.Pharmacy by involving in PMBJAK to get practical exposure regarding blood analysis.
- d) It is further resolved to provide additional practical skills to II/IV B.Pharmacy students in the subject of Pharmacognosy by involving the students to collect and preserve the crude drugs, and assigned to prepare herbarium sheets.
4. a) The syllabus for 1st and 2nd semester of I/II M.Pharmacy-Pharmacology is thoroughly reviewed and revised as per the suggestions given by the external BOS members and is approved from the academic year 2018-19.
- b) It is resolved to provide additional exposure for I/II M.Pharmacy students by involving in PMBJAK to get clinical oriented experience.
5. a) It is also resolved to approve syllabus for I/VI Pharm.D (EAMCET-2018 batch) in the subjects of Human anatomy and physiology/ Remedial biology. Similarly, Pharmacognosy /Pharmacology-I of II/VI Pharm.D (EAMCET-2017 batch) and Pharmacology- II of III/VI Pharm.D (EAMCET-2016 batch) for the academic year 2018-19.
- b) It is resolved to provide additional inputs to students of I/VI Pharm.D by involving in PMBJAK to get practical exposure regarding blood analysis.