



नवयुवक शिक्षण प्रसारक मंडळ, चापोली द्वारे संचालित
डॉ. नारायणराव चाटे कॉलेज ऑफ फार्मसी
 लातूर-नंदेड महामार्ग, चापोली ता. चाकूर, जि. लातूर, महाराष्ट्र - ४१३५१३

DR. NARAYANRAO CHATE COLLEGE OF PHARMACY
 Latur-Nanded Highway, Chapoli, Tal. Chakur, Dist. Latur, Maharashtra-413513

(Approved by PCI, New Delhi & Govt. of Maharashtra, Affiliated to SRTM University, Nanded & MSBTE, Mumbai)
 (College Codes- PCI: 6721 DTE: 2645 MSBTE: 52350 University: 982)

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Course Outcomes

PROGRAMME: B. PHARM

Name of Subject with Code	CO Code	Course Outcomes	Bloom's Level
B. Pharm I (Semester-I)			
BP101T - Human Anatomy and Physiology - Theory	BP101T_CO1	Explain the relationships between cell structure and function, histology, gross anatomy, and physiology within various organ systems.	L2, L5
	BP101T_CO2	Apply knowledge to clinical scenarios, demonstrating integration and implementation in real-world healthcare situations.	L3
	BP101T_CO3	Critically evaluate diverse information sources related to organ systems, distinguishing reliable scientific information from unsourced data and pseudoscience.	L5
	BP101T_CO4	Assess social, environmental, and ethical implications of human health and medical research as a responsible member of society.	L5
	BP101T_CO5	Use scientific laboratory equipment proficiently to collect and analyze data on human anatomy and physiology.	L3
	BP101T_CO6	Demonstrate a holistic understanding of how human organ systems are interrelated, applying this knowledge to approach human health comprehensively.	L2
BP102T - Pharmaceutical Analysis I - Theory	BP102T_CO1	Recall and understand fundamental concepts of analytical chemistry.	L1
	BP102T_CO2	Comprehend sources of errors in analytical chemistry and techniques to minimize them.	L2, L5
	BP102T_CO3	Apply and demonstrate fundamentals of volumetric analytical skills in practical scenarios.	L3
	BP102T_CO4	Analyze and explain the basic principles of electrochemical analytical techniques.	L4
	BP102T_CO5	Evaluate and enhance student interpretation skills, especially in choosing analytical techniques for estimating drugs of different categories.	L5



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BP103T - Pharmaceuti cs I - Theory	BP103T_CO1	Acquire fundamental knowledge of preparatory pharmacy, including the arts and science of preparing conventional dosage forms.	L1, L3
	BP103T_CO2	Understand the history of the pharmacy profession and	L2, L5
	BP103T_CO3	Understand the basics of dosage forms, pharmaceutical incompatibilities, and various pharmaceutical calculations.	L2, L5
	BP103T_CO4	Apply knowledge to prepare various conventional dosage forms.	L3
	BP103T_CO5	Analyze the professional way of handling prescriptions.	L4
BP104T - Pharmaceuti cal Inorganic Chemistry - Theory	BP104T_CO1	Recall the principles of limit tests	L1
	BP104T_CO2	Comprehend different classes of inorganic pharmaceuticals.	L2, L5
	BP104T_CO3	Understand and explain different pharmaceutical buffers, their preparations, uses in pharmaceutical systems, measurement of tonicity, identification of different anions, cations, and different inorganic pharmaceuticals.	L2, L5
	BP104T_CO4	Apply knowledge about sources of impurities and methods to determine impurities in inorganic drugs and pharmaceuticals.	L3
	BP104T_CO5	Analyze the medicinal and pharmaceutical importance of inorganic compounds	L4
	BP104T_CO6	Recall a variety of inorganic drug classes.	L1
BP105T - Communicat ion Skill - Theory	BP105T_CO1	Understand the behavioral needs for a pharmacist to function effectively in pharmaceutical operations.	L2, L5
	BP105T_CO2	Communicate effectively, both verbally and non-verbally.	L1
	BP105T_CO3	Effectively manage a team as a team player.	L3
	BP105T_CO4	Develop interview skills, leadership qualities, and essentials.	L3, L6
BP106RBT - Remedial Biology - Theory	BP105T_CO1	Study the classification and salient features of the five kingdoms of life.	L3, L4
	BP106RBT_CO 2	Understand the basic components of anatomy & physiology of plants with a special reference to humans.	L2, L5
	BP106RBT_CO 3	Understand the basic components of anatomy & physiology of animals, with a special reference to humans.	L2, L5



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	BP106RBT_CO 4	Apply knowledge to learn and understand the components of the living world, structure, and functional systems of the plant and animal kingdom.	L3
BP106RMT - Remedial	BP106RMT_C O1	Recall and demonstrate fundamental mathematical concepts and operations.	L1
Mathematics – Theory	BP106RMT_C O2	Understand the principles and applications of basic mathematical operations, including arithmetic, algebra, and geometry.	L2, L5
	BP106RMT_C O3	Apply mathematical concepts to solve real-world problems and scenarios.	L3
	BP106RMT_C O4	Analyze and interpret mathematical data, recognizing patterns and relationships.	L4
	BP106RMT_C O5	Evaluate mathematical solutions for accuracy and relevance in specific contexts.	L5
	BP106RMT_C O6	Develop problem-solving strategies and methods for approaching mathematical challenges.	L3, L6
	BP106RMT_C O7	Applying Mathematical Skills: Apply mathematical skills to other academic disciplines and practical situations.	L3
BP107P - Human Anatomy and Physiology - Practical	BP107P_CO1	Recall and describe the gross morphology, structure, and functions of cells, skeletal, muscular, and cardiovascular systems of the human body.	L1
	BP107P_CO2	Understand various homeostatic mechanisms and recognize their imbalances.	L2, L5
	BP107P_CO3	Identify different types of bones in the human body.	L3
	BP107P_CO4	Identify different the various tissues in the human body.	L3
	BP107P_CO5	Apply knowledge of experimental techniques related to physiology.	L3
	BP107P_CO6	Perform various techniques such as blood group determination, blood pressure measurement, and blood cell counting.	L3
BP108P - Pharmaceutical Analysis I - Practical	BP108P_CO1	Explore and comprehend key concepts relevant to drug analysis	L2, L5
	BP108P_CO2	Acquire skills in the identification and characterization of pure drug substances using various analytical techniques	L1, L3
	BP108P_CO3	Perform assays related to pharmaceutical analysis.	L3
	BP108P_CO4	Understand the concept of analysis in pharmaceuticals.	L2, L5



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BP109P - Pharmaceuti cs I - Practical	BP109P_CO1	Recall the principles used in the preparation of solid, liquid, and semi-solid dosage forms.	L1
	BP109P_CO2	Experiment with monophasic liquid dosage forms for internal and external administration.	L4, L6
	BP109P_CO3	Experiment with biphasic liquid dosage forms for internal and external administration	L4, L6
	BP109P_CO4	Design powders, granules dosage forms	L6
	BP109P_CO5	Design semi-solid dosage forms	L6
	BP109P_CO6	Formulate suppositories dosage forms.	L6
	BP110P_CO1	Prepare exact solutions for quantitative analysis.	L3
BP110P - Pharmaceuti cal Inorganic Chemistry - Practical	BP110P_CO2	Identify the purity of inorganic compounds quantitatively.	L3
	BP110P_CO3	Analyze inorganic samples qualitatively.	L4
	BP110P_CO4	Synthesize inorganic compounds.	L6
	BP110P_CO5	Identify inorganic pharmaceuticals.	L3
	BP110P_CO6	Adjudge the level of specific impurities in given inorganic compounds through different limit tests.	L5
BP111P - Communicat ion Skill - Practical	BP111P_CO1	Develop knowledge, skills, and judgment around human communication for effective collaboration.	L3, L6
	BP111P_CO2	Apply practical skills for effective communication, both verbal and non-verbal.	L3
	BP111P_CO3	Distinguish pronunciation of vowel and consonant sounds.	L4
	BP111P_CO4	Take part in advanced learning on comprehension, direct and indirect speech, and develop interview handling skills.	L3
	BP111P_CO5	Improve email etiquette for professional communication.	L6
BP112RBP - Remedial Biology – Practical	BP112RBP_CO1	Identify and classify organisms based on their characteristics and salient features within the five kingdoms of life.	L3
	BP112RBP_CO2	Observe and analyze the basic components of plant anatomy and physiology.	L2, L3, L5
	BP112RBP_CO3	Understand the fundamental components of animal anatomy and physiology, with a special focus on human biology.	L2, L5
	BP112RBP_CO4	Apply knowledge of the components of the living world to comprehend the structure and functional systems of plant and animal kingdoms.	L3
	BP112RBP_CO5	Analyze and interpret experimental data related to biological concepts.	L4



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	BP112RBP_CO 6	Perform experiments related to classification, anatomy, and physiology to reinforce theoretical knowledge.	L3
	BP112RBP_CO 7	Apply biological concepts learned in theory to practical situations and scenarios.	L3
	BP112RBP_CO 8	Engage in problem-solving exercises that require the application of biological principles.	L3
B. Pharm I (Semester-II)			
BP201T - Human Anatomy and Physiology II - Theory	BP201T_CO1	Recall and describe the structure and function of the nervous, endocrine, respiratory, urinary, and reproductive systems in the human body.	L1
	BP201T_CO2	Understand the interlinked mechanisms involved in the maintenance of normal functioning of the human body, emphasizing energy and metabolism.	L2, L5
	BP201T_CO3	Apply practical knowledge by performing experiments such as neurological reflex, body temperature measurement, olfaction, gustation reflex, and eyesight.	L3
	BP201T_CO4	Apply the knowledge gained to analyze and explain physiological processes within the human body.	L3
BP202T - Pharmaceutical Organic Chemistry I - Theory	BP202T_CO1	Recall the structure and name of organic compounds	L1
	BP202T_CO2	Understand the types of isomerism	L2, L5
	BP202T_CO3	Recall the reaction, name the reaction and orientation of reactions	L3
	BP202T_CO4	Understand the concept of reactivity/stability of compounds.	L4
	BP202T_CO5	Apply knowledge to identify and confirm unknown organic compounds.	L3
	BP202T_CO6	Analyze and name reactions of carbonyl compounds.	L4
	BP202T_CO7	Perform common laboratory techniques including reflux, distillation, recrystallization, vacuum filtration, etc.	L3
BP203T - Biochemistry - Theory	BP203T_CO1	Recall and explain the role, classification, and metabolism of various biomolecules (carbohydrates, proteins, and lipids).	L1
	BP203T_CO2	Understand the concepts of biological oxidation and bioenergetics.	L2, L5
	BP203T_CO3	Apply knowledge to discuss the metabolism of nucleic acids and protein biosynthesis.	L3



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	BP203T_CO4	Analyze the application of enzyme inhibition in the pharmaceutical industry.	L4
BP204T - Pathophysiology - Theory	BP204T_CO1	Apply the knowledge of pathophysiology to understand the rationale behind pharmacological interventions and treatment modalities.	L3
	BP204T_CO2	Analyze the etiology and pathogenesis of selected disease states, name the signs and symptoms of diseases, and mention complications.	L4
	BP204T_CO3	Understand the fundamental principles of pathophysiology, including the normal physiological processes that can be disrupted in disease states.	L2, L5
	BP204T_CO4	Identify the manifestations and clinical signs of different diseases, recognizing the importance of early detection and diagnosis.	L3
	BP204T_CO5	Explain the mechanisms of inflammation and immune response in the context of various diseases, including autoimmune disorders.	L2, L5
BP205T - Computer	BP205T_CO1	Recall knowledge about the decimal, binary, octal, and hexadecimal number systems.	L1
Applications in Pharmacy - Theory	BP205T_CO2	Apply knowledge in project-based web development for creating dynamic web pages and understanding web applications and internet tools.	L3
	BP205T_CO3	Instruct on collecting drug data, records, and files, drug management,	L3
	BP205T_CO4	Identify and analyze biological drug targets	L3
	BP205T_CO5	Teach computers as data analysis tools in preclinical development using software applications.	L1, L3
BP206T - Environmental Science - Theory	BP206T_CO1	Create awareness about environmental problems among learners.	L6
	BP206T_CO2	Impart basic knowledge about the environment and related problems.	L3
	BP206T_CO3	Develop an attitude of concern for the environment and motivate learners to participate in environmental protection.	L3, L6
	BP206T_CO4	Acquire skills to help individuals identify and solve environmental problems.	L1, L3
	BP206T_CO5	Strive to attain harmony with nature.	L3
	BP207P_CO1	Identify and demonstrate the anatomical structures of the nervous, endocrine, respiratory, urinary, and reproductive systems through hands-on practical sessions.	L3



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BP207P - Human Anatomy and Physiology II - Practical	BP207P_CO2	Apply practical skills to perform experiments related to neurological reflexes, body temperature measurement, olfaction, gustation reflex, and eyesight, ensuring accuracy and precision.	L3
	BP207P_CO3	Analyze experimental results to draw conclusions about the functioning of physiological mechanisms within the human body.	L4
	BP207P_CO4	Interpret data obtained from practical sessions to understand the physiological responses of the human body in various scenarios.	L2, L5
	BP207P_CO5	Engage in problem-solving exercises related to physiological experiments, including troubleshooting and proposing solutions to challenges encountered.	L3
	BP207P_CO6	Apply common laboratory techniques proficiently, including proper handling of laboratory equipment, maintaining safety protocols, and recording accurate observations.	L3
	BP207P_CO7	Collaborate with peers to perform group experiments, fostering teamwork and communication skills.	L6
	BP207P_CO8	Effectively communicate findings and observations through written reports, reinforcing the importance of clear and concise scientific communication.	L3



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BP208P - Pharmaceuti cal Organic Chemistry I - Practical	BP208P_CO1	Explain the qualitative analysis and preparation of pharmaceutical organic compounds.	L2, L5
	BP208P_CO2	Identify functional elements present in pharmaceutical organic compounds.	L3
	BP208P_CO3	Analyze the presence of various functional groups in pharmaceutical compounds.	L4
	BP208P_CO4	Appraise the rules concerned with reactivity and orientation of organic compounds.	L5
	BP208P_CO5	Analyze unknown pharmaceutical organic compounds by determining their melting point/boiling point.	L4
	BP208P_CO6	Prepare and characterize derivatives of organic compounds.	L3
BP209P - Biochemistr y - Practical	BP209P_CO1	Practice determining carbohydrates and proteins.	L3
	BP209P_CO2	Practice handling various instruments used in biochemical investigations and perform identification tests as per the Indian Pharmacopoeia.	L3
	BP209P_CO3	Identify normal and abnormal biochemical constituents of urine.	L3
	BP209P_CO4	Analyze and determine the factors affecting enzyme activity.	L4
BP210P - Computer Applications in Pharmacy - Practical	BP210P_CO1	Create documents demonstrating proficiency in word processing.	L6
	BP210P_CO2	Develop skills in using Microsoft Access effectively.	L3, L6
	BP210P_CO3	Instruct on reporting and printing reports from the patient database using MS Access.	L3
	BP210P_CO4	Design forms in MS Access for viewing, adding, deleting, and modifying patient records.	L6
	BP210P_CO5	Practice using computers for drug data information, record-keeping, and data recovery.	L3
	BP210P_CO6	Practice adding information to web pages using tables, queries, forms, and reports.	L3
	BP210P_CO7	Design the web pages using HTML and XML.	L6



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