



KIIT SCHOOL OF PHARMACY
KIMS, KIIT Deemed to be University
NOTICE

It is hereby informed to all students of B. Pharm 1st semester (Admission batch 2026) the seminar under continuous mode of Internal Assessment shall be held as per the topic and schedule mentioned below. The student those will be absent must give prior information in advance and he or she must arrange another student to present the seminar.

Roll No.	Topic	Date	Roll No.	Topic	Date
26148001	History of the Profession of Pharmacy in India	03.10.26	26148026	Skeletal Muscle Contraction	17.10.26
26148002	Homeostasis and Feedback Mechanisms in the Human Body	03.10.26	26148027	Artemisinin: Discovery and Development of a Natural Antimalarial	17.10.26
26148003	Evolution of Pharmacognosy: From Traditional Remedies to Modern Medicine	03.10.26	26148028	Pharmaceutical Calculation	17.10.26
26148004	Pharmacy profession in India	03.10.26	26148029	Diseases of Bones and Joints	17.10.26
26148005	Cell Structure, Membrane Transport and Cell Communication	03.10.26	26148030	Role of Pharmacopoeias in the Standardization of Herbal Drugs	17.10.26
26148006	Scope and Present Status of Pharmacognosy in Modern Pharmacy	03.10.26	26148031	Route of drug administration	24.10.26
26148007	Scope of the Pharmacy Profession	03.10.26	26148032	Blood and Haemopoiesis	24.10.26
26148008	Classification, Structure and Functions of Human Tissues	03.10.26	26148033	Classification of Crude Drugs: Methods, Merits and Limitations	24.10.26
26148009	Natural Sources of Drugs: Plant, Animal, Microbial, Marine and Mineral Sources	03.10.26	26148034	Suppository	24.10.26
26148010	Career opportunity in Pharmacy	03.10.26	26148035	Blood Coagulation, Blood Grouping	24.10.26
26148011	Cellular Injury: Causes, Mechanisms and Morphological Changes	10.10.26	26148036	Good Agricultural and Collection Practices (GACP) for Medicinal Plants	24.10.26
26148012	Plant Tissue Culture as a Source of Medicinal Compounds	10.10.26	26148037	Emulsion	24.10.26
26148013	Pharmaceutical research and development	10.10.26	26148038	Lymphatic System: Lymphatic Organs, Vessels	24.10.26
26148014	Cellular Adaptation	10.10.26	26148039	Factors Affecting Cultivation and Quality of Medicinal Plants	24.10.26
26148015	Morphine: Discovery, Natural Source and Therapeutic Importance	10.10.26	26148040	Suspension	24.10.26
26148016	Pharmacy Act 1948	10.10.26	26148041	Inflammation and Tissue Repair	07.11.26
26148017	Structure and Functions of the Skin and Common Skin Disorders	10.10.26	26148042	Effect of Soil, Climate and Environmental Factors on Medicinal Plants	07.11.26
26148018	Quinine: Discovery and Development as an Antimalarial Drug	10.10.26	26148043	Ointment	07.11.26
26148019	Pharmacy Council of India	10.10.26	26148044	Haematological Diseases	07.11.26
26148020	Wound Healing	10.10.26	26148045	Plant Hormones and Their Role in Medicinal Plant Cultivation	07.11.26
26148021	Penicillin: Discovery and Impact on Modern Medicine	17.10.26	26148046	Tablets	07.11.26
26148022	Pharmacopoeias	17.10.26	26148047	Peripheral Nervous System	07.11.26
26148023	Skeletal System: Classification, Organization and Functions	17.10.26	26148048	Polyploidy, Mutation and Hybridization in Medicinal Plants	07.11.26
26148024	Taxol: Discovery of a Plant-Derived Anticancer Drug	17.10.26	26148049	Powders	07.11.26
26148025	Posology	17.10.26	26148050	Spinal and Cranial Nerves	07.11.26

All other students must be present in seminar class as attendance is mandatory. Seminar presentation time is 10-15 minutes. Total 15 to 20 slides with title, content, introduction, main body, conclusion, and references pages. Maximum mark is 10. Use of table, figures, images, and chart in presentation is impressive.