

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

**NOTICE**

It is hereby informed to all students of B. Pharm 2<sup>nd</sup> semester (Admission batch 2025) 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.

*Letter No - KIMS/resp/817/26 dt - 4-4-2026*

Roll No.	Topic	Date	Roll No.	Topic	Date
25148001	Organization of nervous system	11-4-26	2514803 1	Anatomy and Physiology of male reproductive system	27-6-26
25148002	Amino acids	11-4-26	2514803 2	Renewable and non-renewable resources	27-6-26
25148003	Haematological Diseases	11-4-26	2514803 3	Protein synthesis	27-6-26
25148004	Central nervous system (Brain)	11-4-26	2514803 4	Anatomy and Physiology of female reproductive system	27-6-26
25148005	Proteins	11-4-26	2514803 5	Aquatic ecosystems	27-6-26
25148006	Pathophysiology of endocrine system	11-4-26	2514803 6	Enzymes	27-6-26
25148007	Central nervous system (spinal cord)	18-4-26	2514803 7	Genetics	4-7-26
25148008	Nucleic acids	18-4-26	2514803 8	Forest ecosystem	4-7-26
25148009	Pathophysiology of nervous system	18-4-26	2514803 9	Co-enzymes	4-7-26
25148010	Acid production in the stomach and regulation	18-4-26	2514804 0	Lungs and kidney disorder	4-7-26
25148011	Pathophysiology of digestive system	18-4-26	2514804 1	Concept of an ecosystem	4-7-26
25148012	Carbohydrate metabolism	18-4-26	2514804 2	Basic principles of Cell injury	4-7-26
25148013	Digestive system	30-5-26	2514804 3	Structural isomerism in organic compounds	11-7-26
25148014	Disease of bones and joints	30-5-26	2514804 4	Web technologies	11-7-26
25148015	Biological oxidation	30-5-26	2514804 5	Basic principles of Cell adaptation	11-7-26
25148016	Respiratory system	30-5-26	2514804 6	Qualitative test for Amine	11-7-26
25148017	Principles of cancer	30-5-26	2514804 7	Computers as data analysis in Preclinical development	11-7-26
25148018	Lipid metabolism	30-5-26	2514804 8	Basic principle of cell inflammation	11-7-26

25148019	Lung: Anatomy, physiology, and respiration regulations	6-6-26	2514804 9	Qualitative test for alcohol	18-7-26
25148020	Pathophysiology of Infectious diseases	6-6-26	2514805 0	Structure and function of an ecosystem	18-7-26
25148021	Disorders of lipid metabolism	6-6-26	2514805 1	Basic principle of cell repair	18-7-26
25148022	Urinary system	6-6-26	2514805 2	Qualitative test for carboxylic acid	18-7-26
25148024	Sexually transmitted diseases	6-6-26	2514805 3	Soil pollution	18-7-26
25148024	Disorders of carbohydrate metabolism	6-6-26	2514805 4	Pathophysiology of renal system	18-7-26
25148025	Kidney: Anatomy, physiology of urine formation	20-6-26	2514805 5	Carbohydrates	25-7-26
25148026	Application of computers in Pharmacy	20-6-26	2514805 6	Water pollution	25-7-26
25148027	Amino acid metabolism	20-6-26	2514805 7	Pathophysiology of cardiovascular system	25-7-26
25148028	Endocrine sys	20-6-26	2514805 8	Lipids	25-7-26
25148029	Bioinformatics	20-6-26	2514805 9	Air pollution	25-7-26
25148030	Structure of DNA and RNA and their functions	20-6-26	2514806 0	Pathophysiology of respiratory system	25-7-26

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. For preparation of seminar, faculty guidance is mandatory.



Principal  
Principal  
KIIT School of Pharmacy  
KIIT Deemed to be University  
Bhubaneswar-24