

IPU CET 2026 Paper Analysis

IPU CET 2026 was held for BTech Biotechnology and BTech Lateral courses. Check paper-wise IPU CET 2026 analysis below.

IPU CET 2026 BTech Biotechnology Paper Analysis

Sectional Composition	No. of Questions	Exam Analysis	Questions from Sections
Biology (Botany & Zoology)	40	Easy	Highly conceptual; covered school-level basics. Focus on Genetics, Cell Biology, and Biotechnology applications.
Chemistry	20	Easy to Moderate	Questions on General Organic Chemistry (GOC) and reactions like Reimer-Tiemann (intermediates). Less focus on complex specific reactions.
Physics	20	Easy	Mostly basic conceptual questions. Notably, there were no questions from Ray Optics, Mechanics, or Current Electricity.
Mathematics	20	Moderate	Standard application-based questions covering Algebra, Calculus basics, and Probability.

IPU CET 2026 Lateral Entry (BSc) in Packaging Paper Analysis

Sectional Composition	No. of Questions	Exam Analysis	Questions from Sections
Applied Science (Physics/Chemistry)	25	Easy	Fundamental principles of Physics and Chemistry; basic properties of materials and chemical reactions.
Mathematics / Applied Mechanics	25	Moderate	Standard mathematical calculations, basic mechanics, and foundational engineering principles for packaging.
Packaging Fundamentals	25	Easy	Types of packaging materials (paper, plastic, glass), basic design concepts, and industry terminology.
General Awareness & Aptitude	25	Easy to Moderate	Basic logical reasoning, general industrial awareness, and technical aptitude.