



# KCET 2025 Apr 16 and Apr 17, #year

## Paper Analysis

The KCET 2025 exam is scheduled for **Apr 15, 16 & 17, 2025**. The paper analysis is released after the conclusion of each shift. It will comprise the difficulty level of the paper, important topics, types of questions and good attempts of candidates.

Candidates must check the KCET paper analysis 2025 to analyse their performance and anticipate their marks. Once concluded, the same will be posted in the table below:

### KCET 2025 Paper Analysis: Exam Difficulty Level

Candidates can refer to the table below to check the difficulty level of the KCET 2025 question paper for each exam day and subject:

Exam Date	Subject	Important Topics
Apr 15, 2025	Kannada Language	Moderate
Apr 16, 2025	Physics	Moderate

	Chemistry	Easy
Apr 17, 2025	Mathematics	Moderate
	Biology	Moderate

### KCET 2025 Paper Analysis: Important Topics

The following are the important topics asked in the KCET 2025 exam across various subjects:

Exam Date	Subject	Important Topics
Apr 15, 2025	Kannada Language	To be updated
Apr 16, 2025	Physics	Electrostatics Modern Physics Thermodynamics Mechanics EMI Current Electricity Optics Electronic Devices

	Chemistry	Organic Chemistry Physical Chemistry
Apr 17, 2025	Mathematics	Calculus Algebra Coordinate Geometry Probability Matrices
	Biology	Genetics and Evolution Human and Plant Physiology Ecology and Environment Biotechnology

### KCET April 17 Exam Analysis 2025: Students' Reaction

KCET April 17 has been released, The reaction of the students was as follows.

Maths Paper was lengthy as compared to other exams.

Maths part was attempted good by the candidates with good time management.

Topics from both PUC 1 and PUC 2 were there in the exam.

In biology, 60-70% exam was straight out of the NCERT Books.

Biology paper was a balance of factual and conceptual questions.

### KCET April 16 Exam Analysis 2025: Students' Reaction

Access the reactions and reviews shared by the KCET 2025 April 16 test-takers below.

The Physics questions were asked from high-weightage topics and are a mix of formula and concept-based questions.

The Physics question paper had the most number of formula-based questions. The question paper was time-consuming.

Most of the questions were directly asked from the NCERT textbook. The question paper was lengthy to solve.

Chemistry had questions from previous years' question papers. Most of the questions were asked directly from the NCERT textbook.

Inorganic Chemistry had straightforward questions. Physical Chemistry consumed more time.

