

Pattern of AIEEE

Till the year 2005, AIEEE examination comprised of two compulsory papers for which all the students appear and one additional paper meant only for the B.Arch aspirants. Paper 1 contained Physics and Chemistry; Paper 2 contained Mathematics. The weightage for the three subjects was the same but the number of questions and even the time duration of the paper varied. Please refer to the table below

2002	2003	2004	2005*
Paper 1: P – 75 Q; C – 75 Q Q 150 min	Paper 1: P – 75 Q; C – 75 Q Q 150 min	Paper 1: P – 75 Q; C – 75 Q Q 150 min	Paper 1: P – 75 Q; C – 75 Q Q 150 min
Paper 2: M – 75Q	Paper 2: M – 75Q	Paper 2: M – 75Q	Paper 2: M – 75Q
Negative Marking: 4:1	Negative Marking: 4:1	Negative Marking: 3:1	Negative Marking: 3:1

* Differential marking was introduced in AIEEE for the first time in the year 2005. There were questions carrying 1.5, 3 and 4.5 marks.

AIEE NOW

The Examination now comprises of two papers – Paper 1 for aspirants of B.Tech and Paper 2 for aspirants of B.Arch. Detailed scorecards with rank / Marks are put up on the web site along with the results.

2006	2007	2008	2009
SINGLE PAPER EXAM FOR B.TECH			
P – 55 Q C – 55 Q M – 40 Q 180 min	P – 40 Q C – 40 Q M – 40 Q 180 min	P – 35 Q* C – 35 Q M – 35 Q* 180 min	P – 30 Q* C – 30 Q M – 30 Q* 180 min
Total 540	Total 360	Total 315	Total 315
Negative Marking:3 : 1	Negative Marking: 3:1	Negative Marking: 3:1	Negative Marking: 4:1
4,90,193 candidates in 912 centres	5,99,096 candidates in 1047 centres	7,92,752 candidates in 1298 centres	9,62,119 candidates in 1460 centres
App.11,000 seats	13,653 seats in 1047 centres	17,163 seats in 1298 centres	24,531 centres

* In AIEEE 2008 and AIEEE 2009 there were Assertion Reasoning and comprehension type questions other than the regular Multiple Choice Questions.

AIEEE 2010

The Central Board of Secondary Education will conduct the 9th All India Engineering Entrance Examination (AIEEE) on 25th April 2010 in 84 cities all over the country and in 2 cities abroad.

The exam for admission to **B.Tech /B.E.** courses (Paper 1) will be conducted from 9.30 to 12.30 hrs. This exam consists of a single objective paper with separate sections and equal weightage to Mathematics, Physics and Chemistry. Each objective question will have four options with a single correct answer to be marked on an OMR sheet. An incorrect response will result in deduction of one fourth of the total marks allotted to the question.

Students aspiring to do the **B.Arch/ B.Planning** courses will have to appear for Paper 2 which will be conducted from 14.00 to 17.00 hrs. This exam will consist of Mathematics, Aptitude on drawing & architecture and a drawing test.

Eligibility Criteria

The minimum academic qualification for admission through AIEEE is a pass in the final examination of 10 + 2 (class XII) or its equivalent examinations (see table of equivalent examinations below). The number of attempts which a candidate can avail at All India Engineering/Architecture Entrance Examination shall be limited to 03 (three) uniformly for all the candidates in consecutive years. The candidates passed +2 exam in 2008, 2009 or appearing in +2 in 2010 are only eligible to appear in AIEEE-2010. **Candidates passed +2 in 2007 or before or appearing in 2011 are not eligible to appear in AIEEE-2010.**

- i. The +2 level examination in the 10+2 pattern of examination of any recognized Central/State Board of Secondary Examination, such as Central Board of Secondary Education, New Delhi, and Council for Indian School Certificate Examination, New Delhi
- ii. Intermediate or two-year Pre-University Examination conducted by a recognized Board/University.
- iii. Final Examination of the two-year course of the Joint Services Wing of the National Defence Academy.
- iv. Any Public School/Board/University Examination in India or in foreign countries recognized by the Association of Indian Universities as equivalent to 10+2 system.
- v. H.S.C. Vocational Examination.
- vi. A pass grade in the Senior Secondary School Examination conducted by the National Open School with a minimum of five subjects.
- vii. 3 or 4-year diploma recognized by AICTE or a State Board of Technical Education.