

About AIEEE:

The **All India Engineering Entrance Examination (AIEEE)** is an examination organized by the Central Board of Secondary Education (CBSE) in India. Introduced in the year 2002, this national level competitive test is for admission to various under-graduate engineering and architecture courses in institutes accepting the AIEEE score, including 5 Indian Institute of Information Technology (IIITs) and 30 National Institutes of Technology (NITs). The examination is held on the last Sunday in April and results are announced near the end of May. Candidates are ranked on an all-India basis and also according to their position in state. Thus, they have an All India Rank (AIR) and a state rank (SR).

Current examination format:

Students opting for B.Arch. are tested in mathematics based on topics covered by the 12th Board Examination, an aptitude test and a drawing test. Students opting for B.Tech. are tested in physics, mathematics and chemistry based on topics covered by the 12th Board Examination. The duration is 3 hours but maximum marks and the number of questions vary every year. Equal weight is given to all the three sections.

The **National Institutes of Technology (NITs)** engineering, science, technology and management school system in India comprising thirty autonomous universities located in one each major state/territory of India. Since their inception decades ago, all NITs were referred as *Regional Engineering Colleges (RECs)* and were governed by their respective state governments. A parliamentary legislation in 2002 brought them under the direct purview of India's federal government. In 2007, through another legislation, the Indian government declared these schools as Institutes of National Importance at par with the Indian Institutes of Technology.

NITs offer degree courses at bachelors, masters, and doctorate levels in various branches of engineering and technology. Various nationwide college surveys rate most of the NITs over other colleges in India, except for the IITs and a few other institutions. NITs function autonomously, similarly to IITs, sharing only entrance tests. The autonomy enables the NITs to set up their own curriculum, thereby making it easier to adapt to changing industry requirements.

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List of NITs

Name	Established	Short Name	Upgraded as NIT	Location or Temporary Campus/ Mentor NIT	State/UT
Dr B R Ambedkar National Institute of Technology, Jalandhar	1987	NITJ	2002	Jalandhar	Punjab
National Institute of Technology, Agartala	1965	NITAGARTALA	2006	Agartala	Tripura
Motilal Nehru National Institute of Technology,	1961	MNNIT	2002	Allahabad	Uttar Pradesh

Allahabad					
Maulana Azad National Institute of Technology, Bhopal	1960	MANIT	2002	Bhopal	Madhya Pradesh
National Institute of Technology, Calicut	1961	NITC	2002	Calicut	Kerala Lakshadweep
National Institute of Technology, Durgapur	1960	NITDGP	2005	Durgapur	West Bengal
National Institute of Technology, Hamirpur	1986	NITH	2002	Hamirpur	Himachal Pradesh
Malaviya National Institute of Technology, Jaipur	1963	MNIT	2002	Jaipur	Rajasthan
National Institute of Technology, Jamshedpur	1960	NITJSR	2002	Jamshedpur	Jharkhand
National Institute of Technology, Kurukshetra	1963	NITKKR	2002	Kurukshetra	Haryana
Visvesvaraya National Institute of Technology, Nagpur	1960	VNIT	2002	Nagpur	Maharashtra
National Institute of Technology, Patna	1886	NITP	2004	Patna	Bihar
National Institute of Technology, Raipur	1956	NITRR	2005	Raipur	Chhattisgarh
National Institute of Technology, Rourkela	1961	NITRKL	2002	Rourkela	Orissa
National Institute of Technology, Silchar	1967	NITS	2002	Silchar	Assam
National Institute of Technology, Srinagar	1960	NITSRI	2003	Srinagar	Jammu & Kashmir
S V National Institute of Technology, Surat	1961	SVNIT	2003	Surat	Gujarat
National Institute of Technology Karnataka, Surathkal	1960	NITK	2002	Surathkal	Karnataka
National Institute of Technology, Tiruchirapalli	1964	NITT	2003	Tiruchirapalli	Tamil Nadu
National Institute of Technology, Warangal	1959	NITW	2002	Warangal	Andhra Pradesh
New NITs					
National Institute of Technology Goa	2010	NITG	2010	Farmagudi/National Institute of Technology Karnataka, Surathkal	Goa Daman & Diu Dadra & Nagar Haveli
National Institute of Technology Puducherry	2010	NITP	2010	Karaikal/National Institute of Technology, Tiruchirapalli	Puducherry Andaman & Nicobar Islands
National Institute of	2010	--	2010	National	Delhi

Technology Delhi				Institute of Technology, Warangal	Chandigarh
National Institute of Technology Uttarakhand	2010	NITU	2010	Pauri/National Institute of Technology, Kurukshetra	Uttarakhand
National Institute of Technology Mizoram	2010	--	2010	Aizawl/Visvesv araya National Institute of Technology, Nagpur	Mizoram
National Institute of Technology Meghalaya	2010	--	2010	Shillong/S V National Institute of Technology, Surat	Meghalaya
National Institute of Technology Manipur	2010	--	2010	Lamphelpat/Nat ional Institute of Technology, Agartala	Manipur
National Institute of Technology Nagaland	2010	NITN	2010	Dimapur/Nation al Institute of Technology, Silchar	Nagaland
National Institute of Technology Arunachal Pradesh	2010	NITACH	2010	Yupia/National Institute of Technology, Durgapur	Arunachal Pradesh
National Institute of Technology Sikkim	2010	--	2010	Ravangla/Natio nal Institute of Technology, Calicut	Sikkim

For further details about AIEEE, please visit: www.aieee.nic.in

AIEEE results @ PACE:

Every year, our students are the Top rankers in AIEEE. In the year 2010, we had approx. 85% success ratio out of the total number of students who appeared for AIEEE. In 2009, 8 out of Top 10 ranks in Maharashtra were our students.

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