अखिल भारतीय इंजीनियरिंग संयुक्त प्रवेश परीक्षा

All India Engineering Common Entrance Test

(AIE CET)

AIE CET 2025

About AIE CET 2025

AIE CET (All Indian Engineering Common Entrance Test) is a national-level scholarship test organized by the **Shashi Udai Foundation**. This foundation helps financially poor but talented students. India has many gifted individuals, but high course fees can prevent them from achieving their potential. The Shashi Udai Foundation aims to make education more affordable by providing scholarships to deserving students.

This organization provides scholarships in the fields of agriculture, architecture, arts, aviation, commerce, engineering, environmental science, fashion design, information technology, journalism and mass communication, law, management, medicine, pharmacy, science and social science.

AIE CET 2025 Course Offered

CATEGORY	COURSE/STREAM	APPROVAL
B Tech	Aeronautical Engineering	AICTE & UGC
	Aircraft Maintenance Engineering	AICTE & UGC
	Aerospace Engineering	AICTE & UGC
	Civil Engineering	AICTE & UGC
	Computer Science Engineering	AICTE & UGC
	Electrical Engineering	AICTE & UGC
	Electronics & Communication Engineering	AICTE & UGC
	Mechnical Engineering	AICTE & UGC
M Tech	Aerospace Engineering	AICTE & UGC
	Civil Engineering	AICTE & UGC
	Computer Science Engineering	AICTE & UGC
	Electronics & Communication Engineering	AICTE & UGC
	Mechanical Engineering	AICTE & UGC
Diploma	Automobile Engineering	AICTE & DTE
	Aeronautical Engineering	AICTE & DTE
	Fire Safety & Technology	AICTE & DTE
	Civil Engineering	AICTE & DTE
	Computer Science & Engineering	AICTE & DTE
	Electronics & Communication Engineering	AICTE & DTE
	Mechanical Engineering	AICTE & DTE
	Mechanical Engineering (Tool & Die)	AICTE & DTE
	Medical Lab Technician (MLT)	AICTE & DTE
	Aircraft Maintenance Engineering (AME)	AICTE & DTE
ITI	Electrician	NCVT
	Draughtsman (Civil)	NCVT
	Mechanic Diesel Engine	NCVT

Graduation	BBA	AICTE
	BCA	AICTE
Post Graduation	MBA	AICTE

AIE CET 2025 Eligibility

CATEGORY	COURSE/STREAM	ELIGIBILITY
B Tech	Aeronautical Engineering	12th with PCM
	Aircraft Maintenance Engineering	12th with PCM
	Aerospace Engineering	12th with PCM
	Agriculture Engineering	12th with PCM
	Civil Engineering	12th with PCM
	Computer Science & Engineering	12th with PCM
	Electrical Engineering	12th with PCM
	Electronics & Communication Engineering	12th with PCM
	Mechnical Engineering	12th with PCM
Graduation	BBA	12th Any Stream
	BCA	12th Any Stream
Polytechnic	Automobile Engineering	10th
	Civil Engineering	10th
	Aeronautical Engineering	10th
	Fire Safety & Technology	10th
	Computer Science & Engineering	10th
	Electronics & Communication Engineering	10th
	Mechanical Engineering	10th
	Mechanical Engineering (Tool & Die)	10th
	Medical Lab Technician (MLT)	10th
	Aircraft Maintenance Engineering (AME)	10th
ITI	Electrician	10th
	Draughtsman (Civil)	10th
	Mechanic Diesel Engine	10th

All India Engineering Common Entrance Exam (AIE CET) Details

- AIE CET 2025 consists of 90 MCQ (Multiple Choice Questions).
- AIE CET 2025 question papers will be in both Hindi and English medium, but in case of any ambiguity, the English version shall be considered final.
- All India Engineering Common Entrance Exam will be held in online as well as offline mode.
- There is negative marking for incorrect answers. 4 marks are awarded for correct answers.

AIE CET 2025 Scholarships

AIE CET 2025 RANKS	MAXIMUM STUDENTS	SCHOLARSHIPS (ON TUITION FEES)	MAXIMUM SCHOLARSHIP (IN INR)
Topper of Central Board/State Board	10	100%	4.0 Lacs
1	1	100%	4.0 Lacs
2 to 5	4	75%	2.6 Lacs
6 to 10	5	60%	2.4 Lacs

11 to 50	40	55%	2.2 Lacs
51 to 1000	950	50%	2.0 Lacs
1001 to 2000	1000	45%	1.8 Lacs
2001 to 3000	1000	40%	1.6 Lacs
3001 to 4000	1000	35%	1.2 Lacs
4001 to 5000	1000	30%	1.2 Lacs
AIE CET Qualified	All	25%	1.0 Lakhs

Note:- Scholarship will be applicable on tuition fees of all semesters.

The AIE CET is held twice a year, in February and June, offering several benefits to candidates:

- Two Sessions: AIE CET conducts 2 session every year
    1. **Session 1:** February
    2. **Session 2:** June
- **Validity:** The exam is valid for 2 years.
- **Flexibility and Convenience:** Students can choose either session, allowing them to perform at their best without undue pressure.
- **Second Chance:** If a candidate does not perform well in the first attempt, they have another chance within the same academic year to improve their scores.
- **Best Score Consideration:** For students appearing in both sessions, the best of the two scores is considered for ranking purposes.
- **All India Rank (AIR):** AIR is calculated based on AIE CET scores.
- **Dynamic AIR:** AIR can change based on subsequent session scores. A higher score in the second session can improve the overall rank, ensuring a fair assessment based on the best performance.

Examination Schedule

- AIE CET 2025 Session 1 exam will be conducted on Second Week of April, 2025.
- Online will be conducted on same day.
- AIE CET 2025 exam will be of 1 Hour 30 minutes.

AIE CET 2025 Exam Centres

SN	EXAM CENTRE
1	Agartala (Tripura)
2	Agra (Uttar Pradesh)
3	Ahmedabad (Gujarat)
4	Aizawl (Mizoram)
5	Allahabad (Uttar Pradesh)
6	Aurangabad (Maharashtra)
7	Bareilly (Uttar Pradesh)

Examination Fee for AIE CET 2025

- INR 1000/- for the male candidates of general and OBC.
- INR 800/- for Female candidates of all categories and for SC/ST candidates.

Registration Mode

- **Online Mode:** Through official website www.aiecet.in
- **Offline Mode:** Can purchase offline form Authorized Centres by paying Registration Fees.

AIE CET 2025 Exam Pattern

Exam pattern for B Tech

SN	SUBJECTS	QUESTIONS	MARKS
1	General Awareness	15	60

2	English	15	60
3	Mathematics	20	80
4	Physics	20	80
5	Chemistry	20	80
	TOTAL	90	360

Exam pattern for B Tech Lateral Entry / Diploma / ITI / BBA / BCA

SN	SUBJECTS	QUESTIONS	MARKS
1	General Awareness	15	60
2	English	15	60
3	Aptitude Test	60	240
	TOTAL	90	360

AIE CET 2025 Exam Syllabus

Syllabus for B Tech

SUBJECTS	TOPICS
General Awareness	Static GK, Science, Books and Authors, Current Affairs, Portfolios
English	Reading Comprehension, Fill in the Blanks, Spellings, Phrases and Idioms, Synonyms and Antonyms, One word Substitution, Sentence Correction
Mathematics	Sets, Relations, Functions, Complex numbers and Quadratic equations, Matrices and Determinants, Permutations and Combinations, Mathematical induction, Binomial theorem and it's simple applications, Sequences and Series, Limit, Continuity and Differentiability, Integral Calculus, Differential equations, Co-ordinate geometry, Straight lines, Conical sections, Circles, Three dimensional geometry, Vector algebra, Statistics and Probability, Measurement of dispersion, Probability, Trigonometry, Mathematical reasoning
Physics	Physics and measurement, Kinematics, Laws of motion, Work, Energy and Power, Rotational motion, Gravitation, Properties of solids and liquids, Thermodynamics, Kinetic theory of gases, Oscillations and waves, Electrostatics, Current electricity, Magnetic effects of current and magnetism, Electromagnetic induction and alternating currents, Electromagnetic waves, Optics, Dual nature of matter and radiation, Atoms and nuclear, Electronic devices, Communication systems
Chemistry	Some basic concepts in chemistry, Chemical thermodynamics, Solutions, Equilibrium, Redox reactions and electrochemistry, Chemical kinetics, Surface chemistry, Classification of elements and periodicity in properties, General principles and processes of isolation of metals, Hydrogen, s - Block elements (alkali and alkaline earth metals), p - Block elements group - 13 to group 18 elements general introduction, d and f - block elements, Co-ordination compounds, Purification and characterization of organic compounds purification, Basic principles of organic chemistry, Hydrocarbons classification, Isomerism, IUPAC nomenclature, General methods of preparation, Properties and reactions, Organic compounds containing Halogens general methods of preparation, properties and reactions, Organic compounds containing Oxygen general methods of preparation, properties, reactions and uses, Organic compounds containing Nitrogen general methods of preparation, properties, reactions and uses, Polymers general introduction and classification of polymers, General methods of polymerization

Syllabus for B Tech Lateral Entry

SUBJECTS	TOPICS
General Awareness	Static GK, Science, Books and Authors, Current Affairs, Portfolios
English	Reading Comprehension, Fill in the Blanks, Spellings, Phrases and Idioms, Synonyms and Antonyms, One word Substitution, Sentence Correction
Aptitude	Engineering Mechanics, Engineering Graphics, Basic electrical engg., Basic electronics engg., Elements of computer science, Basic workshop practice, Physics, Chemistry and Maths of Diploma standard

Syllabus for Polytechnic Diploma

SUBJECTS	TOPICS
General Awareness	Static GK, Science, Books and Authors, Current Affairs, Portfolios
English	Reading Comprehension, Fill in the Blanks, Spellings, Phrases and Idioms, Synonyms and Antonyms, One word Substitution, Sentence Correction
General Intelligence & Reasoning	Coding Decoding, Analogy, Odd one Out, Directions Sense, Ranking, Non-verbal: Paper Folding & Cutting, Mirror Image, Embedded or Complete the Image, Counting Figure, Words order according to dictionary, Blood relations, Matrix

Syllabus for ITI / BBA / BCA

SUBJECTS	TOPICS
General Awareness	Static GK, Science, Books and Authors, Current Affairs, Portfolios
English	Reading Comprehension, Fill in the Blanks, Spellings, Phrases and Idioms, Synonyms and Antonyms, One word Substitution, Sentence Correction
General Intelligence & Reasoning	Coding Decoding, Analogy, Odd one Out, Directions Sense, Ranking, Non-verbal: Paper Folding & Cutting, Mirror Image, Embedded or Complete the Image, Counting Figure, Words order according to dictionary, Blood relations, Matrix

Registration Process for All India Engineering Common Entrance Exam

Online Mode:-

Applicants can fill AIE CET 2025 form online mode. For that they have to visit our official website **aiecet.com** After filling the form there is no need to send any documents to our office. Candidates can check the concise steps to fill the application form below.

- Applicant has to Click Here to apply online. Otherwise he may visit official website aiecet.com.
- Here applicant has to fill basic information with photo graphs.
- The All India Engineering Common Entrance Test (AIE CET) 2025 registration fee is INR 1000/- for the male candidates of general and OBC and INR 800/- for Female candidates of all categories and for SC/ST candidates.
- After successful payment candidate will receive Congratulation Message with Registration Number on given mobile and given email.
- After successfull registrartion candidate has to attested for the member of trust.

Offline Mode:-

The Shashi Udai Foundation is providing applicants with the option to apply for the All India Engineering Common Entrance Test (AIE CET) 2025 scholarship through an offline mode. This makes the application process more accessible to students who may not have easy access to digital resources.

Purchasing the Application Form
To apply for the scholarship offline, interested candidates can purchase the AIE CET 2025 form after paying the registration fee of INR 1000/-. Trust members can be contacted for the same.

Filling the Application Form
After obtaining the form, applicants need to fill in basic information and paste a passport-size photograph. The concise steps for filling the application form offline are as follows:

Fill in basic information
- Paste a passport-size photograph
- Sending the Application Form

After filling in the form, it should be sent to the AIE CET Corporate Office at the following address:

AIE CET Corporate Office
Shashi Udai Foundation
WZ-13-E, FIRST FLOOR, ASALATPUR,
A2 BLOCK, JANAKPURI, New Delhi, PIN-110058
Receiving the Registration Number
Upon receipt of the form at the AIE CET Corporate Office, students will receive a registration number via SMS and email on their registered mobile and email. This registration number serves as a reference number for any further communication with AIE CET.

AIE CET 2025 Session I Important Date

SN	EVENT	DATES
1	Application Start From	15th Aug, 2024
2	Last Date for Application Form	31st Jan, 2025

SN	EVENT	DATES
3	Download of Admit Card	First Week of April, 2025
4	AIE CET 2025 Exam	Second Week of April, 2025
5	Result	Last Week of April, 2025

AIE CET 2025 Session II Important Date

SN	EVENT	DATES
1	Application Start From	1st Feb, 2025
2	Last Date for Application Form	30th April , 2025
3	Download of Admit Card	First Week of May, 2025
4	AIE CET 2025 Exam	Second Week of May, 2025
5	Result	Third Week of May, 2025
6	Admission Counselling	Last Week of May, 2025

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AIE CET

AIE CET (All India Engineering Common Entrance Test) is a national level common entrance test conducted by the "Shashi Udai Foundation" to offer scholarships for the farmer background students who want to pursue engineering courses in India.

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How to reach us?

⚲ **Corporate Office**

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