

Success Achiever

(For XI studying students)

for AIEEE-2012



Success Achiever for AIEEE 2012 is a versatile package, which is divided in two parts.

In the first year, the students will be sent Success Achiever (Part-I) which contains 2250 questions framed topicwise on AIEEE pattern on class XI syllabus.

As part of the Success Achiever program, in first year, 3 online tests are also conducted on AIEEE pattern, 2 tests on part-wise syllabus and 1 test on complete syllabus of class XI.

In the second year, the students will be sent Success Achiever (Part-II) which contains 2250 questions framed topicwise on AIEEE pattern on class XII syllabus.

Again, 4 online tests will be conducted during second year, 2 tests on part-wise syllabus and 2 tests on complete AIEEE syllabus (i.e. class XI & class XII syllabus) on the latest AIEEE pattern.

Date of Release

22nd August, 2010

Eligibility

XI studying students

Criteria of Admission

A student must have secured minimum 60% marks in Science & Maths in class X.

Relaxation

10% relaxation in the Scholarship % Criteria will be provided to students from following state boards like West Bengal, Orissa, Jharkhand, Bihar, Uttar Pradesh, Uttrakhand, Haryana, and North Eastern States

Course Fee

Rs. 2,455/- (Rs. 2,226/- + 10.3% service tax Rs. 229/-).
Fee once paid shall not be refunded under any circumstances.

Mode of Payment

Cash at the counter or Demand Draft in favour of 'Aakash IIT-JEE' payable at New Delhi.

FEE TABLE			% Scholarship Calculations				
Course Name	Fee	5%	10%	15%	25%	35%	50%
Success Achiever for AIEEE-2012	2,455	2,332	2,210	2,087	1,841	1,596	1,228

AIEEE

Each test will be of 3 hrs. duration as per AIEEE pattern. The test paper will contain 90 objective questions with equal weightage to Physics, Chemistry and Maths i.e., 30 questions in each subject. The maximum marks will be 432 and there will be 1/4th negative marking also.

The question paper consists of 3 parts (Part-A: Physics, Part-B: Chemistry, Part-C: Mathematics). Each part has 4 sections.

Section	Question Number	No. of Questions	Positive Marks	Pattern
I	01-16	16	4x16 = 64	Single choice Multiple Type Objective Questions
II	17-21	5	4x5 = 20	Assertion - Reason Type Questions
III	22-24	3	4x3 = 12	Comprehension Type Questions
IV	25-30	6	8x6 = 48	Straight Objective Type Questions (Multiple concept Questions)
Total		30	144	

Instructions for Candidates

1. Each student on enrollment shall be provided an Username and password through SMS on their mobile for viewing solutions and attempting online tests.
2. It is mandatory for each student to provide their mobile number.
3. The instructions for attempting the online tests and sample online tests will be available on our website www.aakashonline.in 7 days before the test date.
4. The online test will be available on the date of test mentioned in the schedule from 10.00 A.M.
5. The answers and solutions of each test shall be available on our website www.aakashonline.in immediately after each test. These answers and solutions shall be available on our website on a period of one year from the date of the test.
6. Expiry of username & password: The username and password provided to the student will automatically expire after the completion of the course.

MERIT SCHOLARSHIPS

50%	will be given to those students who have secured 100% marks in class X Board in Maths and/or Science.
35%	Topper of any State Board or CBSE Board Exam. or NTSE Scholars / Olympiad Scholars (below 100 Ranks) or Grade Point 10 in Science & Maths
25%	A1 Grade in both Science & Maths in Class X or 95% and above in Science & Maths in Class X board exam. or 90% and above aggregate in Class X board exam. or 89% and above in PCM in Class XII board exam.
15%	A1 Grade in Science & A2 Grade in Maths or vice versa in Class X or between 90% & 94.5% in Science & Maths in Class X board exam. or Between 85% & 88.5% in PCM in Class XII board exam.
10%	A2 Grade in Science & Maths in class X or between 85% & 89.5% in Science & Maths in Class X board exam. or Between 80% & 84.5% in PCM in Class XII board exam.
5%	Between 80% & 84.5% in Science & Maths in Class X board exam.

- NOTE :**
1. A student can avail one of the above merit scholarship whichever is higher.
 2. 10% relaxation in marks for WB, Orissa, Jharkhand, Bihar, UP, UT, HR, North-East District Boards etc. students for merit scholarships.

Schedule of Online Test for AIEEE-2011

Test No.	Date of Test	Subject	Topics of the Tests
1	07.11.2010	PCM	Complete class XI syllabus
2	16.01.2011	PCM	Complete class XII syllabus
3	12.02.2011	PCM	Complete syllabus test on AIEEE pattern (Mock Test)
4	17.04.2011	PCM	Complete syllabus test on AIEEE pattern (Mock Test)

Schedule of Online Test for AIEEE-2012

Test No.	Date of Test	Subject	Topics of the Tests						
FIRST YEAR	1	02.11.2011	<table border="0" style="width: 100%;"> <tr> <td style="width: 20%; vertical-align: top;">Physics</td> <td>Physics and Measurement, Kinematics, Laws of Motion, Work, Energy & Power, Rotational Motion, Gravitation</td> </tr> <tr> <td style="vertical-align: top;">Chem.</td> <td>Some basic Concepts of Chemistry, States of Matter (Gases & Liquids), Structure of Atom, Classification of Elements and Periodicity in properties, Chemical bonding and Molecular Structure, Thermodynamics, Chemical Equilibrium, Redox Reactions</td> </tr> <tr> <td style="vertical-align: top;">Maths</td> <td>Sets, Relations & Functions (Class XI part), Trigonometric Ratio and Identities, Trigonometric Equations, Height and Distances, Complex Numbers, Quadratic Equations, Mathematical Induction, Permutations and Combinations, Binomial Theorem and its Simple Applications, Sequences and Series</td> </tr> </table>	Physics	Physics and Measurement, Kinematics, Laws of Motion, Work, Energy & Power, Rotational Motion, Gravitation	Chem.	Some basic Concepts of Chemistry, States of Matter (Gases & Liquids), Structure of Atom, Classification of Elements and Periodicity in properties, Chemical bonding and Molecular Structure, Thermodynamics, Chemical Equilibrium, Redox Reactions	Maths	Sets, Relations & Functions (Class XI part), Trigonometric Ratio and Identities, Trigonometric Equations, Height and Distances, Complex Numbers, Quadratic Equations, Mathematical Induction, Permutations and Combinations, Binomial Theorem and its Simple Applications, Sequences and Series
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2	16.01.2011	<table border="0" style="width: 100%;"> <tr> <td style="width: 20%; vertical-align: top;">Physics</td> <td>Properties of Bulk Matter, Kinetic Theory of Gases, Thermodynamics, Thermal Properties of Matter, Oscillations, Waves</td> </tr> <tr> <td style="vertical-align: top;">Chem.</td> <td>Hydrogen, s-Block Elements, some p-Block Elements (Group 13 & 14), Purification and Characterisation of Organic Compounds, Some Basic Principles of Organic Compounds, Hydrocarbons, Environmental Chemistry</td> </tr> <tr> <td style="vertical-align: top;">Maths</td> <td>Cartesian co-ordinates, The Straight line, Pair of Straight Lines, Circle and Family of circles, Conic Sections, Limits & Continuity, Three Dimensional Geometry (class XI part), Statistics, Probability, Mathematical Reasoning</td> </tr> </table>	Physics	Properties of Bulk Matter, Kinetic Theory of Gases, Thermodynamics, Thermal Properties of Matter, Oscillations, Waves	Chem.	Hydrogen, s-Block Elements, some p-Block Elements (Group 13 & 14), Purification and Characterisation of Organic Compounds, Some Basic Principles of Organic Compounds, Hydrocarbons, Environmental Chemistry	Maths	Cartesian co-ordinates, The Straight line, Pair of Straight Lines, Circle and Family of circles, Conic Sections, Limits & Continuity, Three Dimensional Geometry (class XI part), Statistics, Probability, Mathematical Reasoning	
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Maths	Cartesian co-ordinates, The Straight line, Pair of Straight Lines, Circle and Family of circles, Conic Sections, Limits & Continuity, Three Dimensional Geometry (class XI part), Statistics, Probability, Mathematical Reasoning								
3	01.02.2011	PCM	Complete syllabus of class XI						
SECOND YEAR	4	15.11.2011	PCM	Complete class XI syllabus					
	5	24.01.2012	PCM	Complete class XII syllabus					
	6	21.02.2012	PCM	Complete syllabus test on AIEEE pattern (Mock Test)					
	7	17.04.2012	PCM	Complete syllabus test on AIEEE pattern (Mock Test)					

Enrollment No of SM /SA.....
(To be filled by office)

Aakash IIT-JEE

(Division of Aakash Educational Services Ltd.)

Affix your
recent passport
size photograph
here.

To,
The Incharge
Distance Learning Program
Aakash IIT-JEE
Aakash Tower, Plot No. 4,
Sector-11, Dwarka,
New Delhi-110075

ADMISSION FORM

COURSE APPLIED FOR

- | | |
|--|--|
| <input type="checkbox"/> Success Magnet for IIT-JEE 2011 | <input type="checkbox"/> Success Magnet for IIT-JEE 2012 |
| <input type="checkbox"/> Success Achiever for AIEEE-2011 | <input type="checkbox"/> Success Achiever for AIEEE-2012 |
| <input type="checkbox"/> XII Studying / Passed | <input type="checkbox"/> XI Studying |

(Please mark ✓ against the course you wish to apply)

Respected Sir,

I want to take Admission in your institute for Distance Learning Program course marked (✓) in the box. I have read the 'Terms & Conditions' of the Institute given overleaf and agree to abide to the same. My particulars are given below:

(Please fill the form in CAPITAL LETTERS)

First Name _____ Last Name _____

Father's/Guardian's Name _____

Mother's Name _____

Occupation of Father _____

Date of Birth _____ Gender M F Blood Group _____ Category _____
(Please Tick ✓ the relevant box) (GEN / SC / ST / OBC / PH)

Residence Address _____
(Permanent Address)

City _____ State _____ Pincode _____

Phone _____ Fax _____
(STD Code) (Number) (Any Other) (STD Code) (Number)

Mobile _____ Email _____

Address for Correspondence _____
(Please ignore if same as Residence Address)

City _____ State _____ Pincode _____

Phone _____ Fax _____
(STD Code) (Number) (Any Other) (STD Code) (Number)

School / College Name & Address _____

Student Class category: XI appearing XII appearing XII passed (Please (✓) mark in the relevant box)

P.T.O.

Eligibility for Concession: 5% 10% 15% 25% 35% 50% (Please mark (✓) in the relevant box.)

Marks Obtained _____ % (X Board: Sc. & Maths - Aggregate) _____ % (XII Board: PCM - Aggregate) CBSE ICSE ISC UP/UT Any other
(Please attach a Photocopy of the Marksheet) (Please tick ✓ the relevant box.)

How did you come to know about Aakash? Mktg. Team Newspaper Teachers Friends/Relatives Ex-Aakashian Website Radio
(Please tick ✓ the relevant box.)

Date: _____

Sincerely,

Place: _____

(Signature of Student)

(FOR OFFICE USE ONLY)

Cash / Demand Draft No.: _____ Amount (Rs.): _____ Drawn on: _____ Date: _____

Registration No. _____ Office Receipt No.: _____ Receipt Date: _____

Admission Place: Branch Info. Centre Marketing Executive Counsellor (Name) _____ Prov. Receipt No. (if any) _____

Terms & Conditions

1. Incomplete form will be rejected.
2. It is compulsory to attach photocopy of marksheet of the last qualifying exam.
3. It is compulsory to attach three recent passport size photographs with the admission form.
4. Any change of address should be notified in writing to the office without delay.
5. The Institute reserves the right to make any change in its programme without any prior notice to anybody.
6. The Institute reserves the right to use the photograph for publicity in case the student secures position / success in any Engineering Entrance Exams.
7. The fee once paid will not be refunded under any circumstances.
8. In case of any dispute, arising out of present terms & conditions, same shall be referred to the sole arbitrator to be appointed by the Chairman of Aakash Educational Services Ltd. The seat of arbitrator will be at Delhi only. In any case if any matter has to go to the court, only Delhi Court shall have jurisdiction to decide such matters.
9. I have read the terms & conditions of the Institute as mentioned in the brochure & promise to abide by the same.
10. **Checklist :** (1) Three passport size photographs along with the form.
(2) Photocopy of marksheet of the last qualifying exam.
(3) Cash / DD in favour of 'Aakash IIT-JEE' payable at New Delhi along with the form.

(Signature of Parent/Guardian)

(Signature of the student)