

# AME CET 2020

## Aircraft Maintenance Engineering Common Entrance Test

A nationwide common entrance test to offer admission in Aeronautical Engineering, Aerospace Engineering, and Aircraft Maintenance Engineering (AME) courses in one of the best institutes in India



INFORMATION BROCHURE

For

***AME CET – 2020***

### **Help Desk**

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Corporate Office: C-707, 3rd Floor, Dwarka Sector-7, Ramphal Chowk, New Delhi – 110075

## IMPORTANT INSTRUCTIONS

Application to the **AME CET 2020** can be made through **Online** and **Offline** mode. Candidates can fill the Application Form Online through the website <https://www.amecet.in> and Offline forms are available at authorized centres in India.

1. Please ensure that you are filling genuine application form available online at **AME CET 2020** official website ([www.amecet.in](https://www.amecet.in)).
2. The candidate must ensure about his/her eligibility to appear in the Entrance Test. If a candidate, who is not eligible to appear in the test, does so; he/she will not have any claim whatsoever, for admission and fees through AME CET 2020.
3. The number of institutions, courses and seats may increase or decrease on the counselling dates.
4. The allotment of seat through counselling will be carried out strictly in accordance with the AME CET 2020 AICR (All Centres Ranking) of the candidates, subject to the order of preference given for the seats and availability of seat in the category. Once the seat is allotted to the candidate, no change in the Institution/Branch is admissible or will be entertained.
5. The candidates must have their own valid email id and mobile number. The candidates are advised to retain the same mobile number and email id in use, which they have furnished in the application form because the important information will only be given to the candidates through SMS or e mail.
6. **The fees paid at the time of admission counselling by the candidate after the allotment of seat will not be refunded** under any circumstances will not be refunded.
7. All information in connection with AME CET 2020 shall be made through official website <https://www.amecet.in>. The candidates are advised to refer to this website frequently. Organization will not be responsible for any lapses/ losses occurred due to lack of communication.
8. In case of any deficiency in application form, it is likely to be rejected and sole responsibility of its consequences will lie on the candidate and representation in this regard shall not be entertained.
9. The final admission shall be subject to verification of original certificates/documents at the time of admission. If any candidate is found ineligible at a later date even after admission to an Institute, his/her admission will be cancelled.
10. All correspondence related to AME CET 2020 should be addressed to:

**The Executive Director**  
**AME CET Corporate Office,**  
**C-707, 3rd Floor, Dwarka Sector-7,**  
**Ramphal Chowk, New Delhi – 110075**

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## 1. What is Aircraft Engineering?

### Aircraft Maintenance Engineering

Aircraft Maintenance Engineering (AME) is a high profile career with high dignity and responsibility. AME is responsible for safety, security and maintenance of an aircraft. Aircraft Maintenance Engineers are specially trained to carry out complex maintenance process including periodical maintenance programs as per the Aircraft manufactures requirements and issue Certificate for safety and airworthiness before take-off of Aircraft. To carry out this maintenance process and verify airworthy condition of aircraft, an individual has to undergo tentatively 2 years of academic program in approved institution as well as 2 years training in approved organisations to obtain an Aircraft Maintenance Engineers License from Directorate General of Civil Aviation (DGCA), Ministry of Civil Aviation, Government of India.

Safety is a very important requirement, when it comes to aviation sector. An aircraft is made of multiple complex and sophisticated parts and system such as engines, airframes, electrical, and electronic systems etc. With time and use, parts tend to wear and tear down, thus regular inspection and maintenance of aircraft is necessary. Aircraft Maintenance Engineering professionals are trained to inspect an aircraft, diagnose problems, report the problems found and finally to rectify them to bring aircraft to airworthiness condition.

Before an aircraft takes off, AME professionals work hard and make sure that each and every system of the aircraft is in serviceable condition and they further make sure that the safety standards are strictly followed and the aircraft is air worthy. In short, AME professionals play a key role in the smooth functioning of aircrafts.

To become an AME professional, one must possess a maintenance engineer license issued by the **DGCA (Directorate General of Civil Aviation)**. To obtain this license, one must successfully go through the AME academic program from a DGCA approved institute along with practical training in approved organization in flying airworthy aircrafts.

#### **These are the main categories in which a candidate can take AME Basic Licenses**

- **Category A1:-** Basic licence for Line maintenance on aeroplanes with jet engine.
- **Category A2:-** Basic licence for Line maintenance on aeroplanes with with piston engine.
- **Category A3:-** Basic licence for Line maintenance on aeroplanes on helicopters with jet engine.
- **Category A4:-** Basic licence for Line maintenance on aeroplanes on helicopters with piston engine.

**B1:- B1 license is the main licence for minor and major maintenance for mechanical stream which deals with engines, wings and many other components.**

- **Category B1.1:-** This license is regarding the maintenance of jet engine aeroplanes.
- **Category B1.2:-** This license is regarding the maintenance of piston engine aeroplanes.
- **Category B1.3:-** This license is regarding the maintenance of jet engine helicopters.
- **Category B1.4:-** This license is regarding the maintenance of piston engine helicopters. Piston engine is an internal combustion engine that uses one or more reciprocating pistons to convert pressure into a rotating motion.

**B2:- B2 is the main license for avionics stream engineers which is related to maintain components in the aircrafts which can be from following systems.**

- Electrical Systems
- Instrument Systems
- Radio Navigation and Communication Systems

## **1.2 Aerospace Engineering**

Aerospace Engineering is the branch of engineering that offers skills and knowledge to design, manufacture and maintain spacecrafts, aircrafts, missiles, and weapons systems. A large area of Aerospace Engineering consists of Mechanical Engineering covering a wide range of topics, including computer applications, physics, structures, mathematics, electricity, robotics, aeronautics etc. It also covers two aspects of engineering, namely Aeronautical Engineering and Astronautical Engineering.

Aerospace Engineering is considered among the toughest branches of engineering that has carved its comfortable situation among the students. However, once completed this course gives 'wings' to the career taking them to greater heights of their future endeavours.

It is a highly specialised technological field that requires overall excellence in mathematical, calculative, and observational skills. Research in this field takes years to be completed, thus, patience and persistence are important.

The Aerospace Engineering is a 4 years bachelor programme that includes practical and theoretical sessions on aircrafts and spacecrafts. There are 8 semesters which students have to clear to obtain the degree. This course comes under university affiliation and approval.

## **1.3 Aeronautical Engineering**

Aeronautical Engineering is the specialised branch of engineering that deals with the designing, construction, testing, and manufacturing of the aircraft which are in Earth's atmosphere. They play a vital role as they have to provide the direction to the designing, construction of aircrafts, along with checking quality of work and other safety measures for the aircraft.

The Aeronautical Engineering involves the research and development of aircrafts and their systems. They work with the help of updated version of Computer Softwares such as Computer Aided Design (CAD) to develop the aircraft or related avionics/ mechanical systems.

Aeronautical Engineering is a 4-year undergraduate program which includes 8 semesters of practical and theoretical knowledge. The labs and workshops helps to acquire more skills and facing the difficulties in Industry and concentrate on research and development related to for aeronautics.

Aeronautical engineers manages the plan, design, development, and investigation of an aircraft. This courses of study and syllabus cover zones like design, plan, structures, aerodynamics and various systems.

An Aeronautical Engineer should have a good problem solving, planning, mathematical precision and computer design techniques, working under pressure, along with good communication skills. The students should be passionate and hardworking about the career they are choosing.

## **2. AME CET 2020**

Aircraft Maintenance Engineering Common Entrance Test (AME CET) is the common entrance exam to offer admission in Aircraft Engineering Courses in some of the best Govt. approved institutions in India. AME CET 2020 comprises of one paper consisting of objective type both in Hindi & English medium. On the basis of AME CET 2020 All India Rank students participate in counselling and confirm their admission.

Candidates can apply for AME CET exam only three times. Candidate must have either passed 10+2 or is appearing in 2020 with Physics, Chemistry & Maths stream or equivalent AICTE approved 3 years engineering diploma or any higher qualification in science with Physics, Chemistry and Mathematics. Candidate age must be between 16 to 28 years at the time of admission.

### **Eligibility Criteria:**

- Candidate must have either passed 10+2 or is appearing in 2020 with PCM stream or 3 years engineering diploma in any stream or equivalent from any recognised University/ Board.
- Candidate age must be between 16 to 28 years at the time of admission.
- The number of attempts which a candidate can avail at AME CET shall be limited to 03 (three).

### **Examination Pattern:**

- AME CET 2020 consists of 90 MCQ (Multiple Choice Questions).
- The questions will be from subjects like Physics, Chemistry, Mathematics, English and General Awareness.
- AME CET question papers will be in both Hindi and English medium, but in case of any ambiguity, the English version shall be considered final.
- This exam will be held online as well as in offline mode.
- There is negative marking for incorrect answers. 4 marks are awarded for correct answers and 1 mark is deducted for incorrect answers.

**Exam pattern for 10+2/ 3 Yrs diploma holders**

<b>SN</b>	<b>Subjects</b>	<b>Questions</b>	<b>Marks</b>
1	General Awareness	15	60
2	English	15	60
3	Mathematics	20	80
4	Physics	20	80
5	Chemistry	20	80
<b>Total</b>		<b>90</b>	<b>360</b>

**Exam Pattern for B. Tech/ Higher qualification in science with Physics, Chemistry and Mathematics**

<b>SN</b>	<b>Subjects</b>	<b>Questions</b>	<b>Marks</b>
1	General Awareness	15	60
2	English	15	60
3	Aptitude Test	60	240
<b>Total</b>		<b>90</b>	<b>360</b>

**Syllabus:****Syllabus for 10+2 / 3 Yrs diploma holders**

<b>Subjects</b>	<b>Topics</b>
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 its simple applications, Sequences and Series, Limit, Continuity and Differentiability, Integral Calculus, Differential equations, Coordinate 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, Coordination 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/ Higher qualification in science with Physics, Chemistry and Mathematics**

<b>Subjects</b>	<b>Topics</b>
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

**AME CET 2020 Scholarship Program: -**

Through AME CET 2020 scholarship programme the deserving/meritorious students can pursue Aircraft Engineering Courses. The educated and skilled youth will lead India to develop fast, for that only AME CET 2020 is awarding scholarships to the talented students. The scholarship will be based on the performance of the students in AME CET 2020. Award is available for qualified students, irrespective of student's caste, gender, community and religion. This scholarship provides an excellent opportunity to the students to build their golden career as an Aircraft Engineer.

The scholarship will only be given to the students who apply through AME CET 2020. It will be awarded on the tuition fee based on the All Centers Ranking (AICR) of the students in AME CET 2020. The scholarship will be provided in 1<sup>st</sup> semester only.

**Scholarship layout: -**

<b>S N</b>	<b>AME CET 2020 Rank</b>	<b>Max Candidates</b>	<b>Scholarship on Tuition Fees</b>
A	Topper of Central Board/State Board	10	100%

B	1 to 5	5	100%
C	6 to 15	10	75%
D	16 to 50	35	50%
E	51 to 200	150	25%
F	201 to 1000	800	10%
G	1001 to 5000	4000	5%

**Section A:** - It will be applicable for toppers of Central Board/State Board who apply through AME CET 2020. The toppers of the following will be awarded with 100% scholarship on tuition fees for 1<sup>st</sup> semester in the course. The total number of candidates who can get the scholarship are maximum 10.

**Section B:** - It will be applicable for top 5 students of AME CET 2020. The toppers of the following will be awarded with 100% scholarship on tuition fees for 1<sup>st</sup> semester in the course.

**Section C:** - It will be applicable for the candidates who get AIR from 6 to 15 in AME CET 2020. The candidates will be awarded with scholarship of 75% on tuition fees for 1<sup>st</sup> semester in the course.

**Section D:** - It will be applicable for the candidates holding the AIR from 16 to 50 in AME CET 2020. The candidates will be awarded with scholarship of 50% on tuition fees for 1<sup>st</sup> semester in the course.

**Section E:** - It will be applicable for the candidates who have AIR from 21 to 200 in AME CET 2020. The candidates will be awarded with scholarship of 25% on tuition fees for 1<sup>st</sup> semester in the course.

**Section F:** - It will be applicable for the candidates who have AIR from 201 to 1000 in AME CET 2020. The candidate will be awarded with the scholarship of 10% on tuition fees for 1<sup>st</sup> semester in the course.

**Section G:** - It will be applicable for the candidates who are having AIR from 1001 to 5000 in AME CET 2020. The candidates will be awarded with the scholarship of 5% on tuition fees for 1<sup>st</sup> semester in the course.

**Note:** - Scholarship will be applicable on tuition fees for 1<sup>st</sup> semester fees only.

**Scholarship Procedure: -**

- Students have to fill the Scholarship form from AME CET official website [www.amecet.in](http://www.amecet.in).
- Students have to note the registration number and date of online exam.

- The students have to submit scholarship form with related documents in 2<sup>nd</sup> to 3<sup>rd</sup> week of November for the first scholarship.
- The students will receive their scholarship in the month of December in the registered bank account.
- Scholarship will be received by the students in their bank account only.

### **City of Examination**

- AME CET 2020 will be conducted in major cities of India.
- Generally in every state there will be an exam centre.
- The candidates are advised to give two choices for examination centres.

### **Examination Fee:**

- The Entrance Examination Fee for AME CET 2020 is Rs. 1000/- for Male candidates of General and OBC category.
- Rs. 800/- for Female candidates of all categories and for male SC/ST candidates. (SC/ST Candidate should enclose their caste certificate)

### **Mode of Payment:**

- Offline form is available at authorized centers, by paying Rs. 1000 / Rs. 800 as per student category.
- The examination fee has to be submitted On-Line through Credit/debit Card/ Net Banking while submitting the On-Line Application.
- Please note that the bank may additionally charge service charges plus applicable taxes while making the payment through Credit/Debit card/ Net. Banking.

### **Examination Schedule:**

- AME CET 2020 exam will be conducted on 5<sup>th</sup> May 2020.
- Offline and Online will be conducted on the same day.
- AME CET 2020 exam will be of 1 Hour 30 minutes.

### **3. Registration Process:**

Candidate can apply through both **online and offline** modes.

#### **Online Registration**

- Candidates are required to fill the Application Form Online through the official website [www.amecet.in](http://www.amecet.in)
- Candidates have to fill up his basic information and upload a photograph.
- On submission of details, an Acknowledgement Page with Registration No. will be generated.
- Candidates are required to take printout of Acknowledgement Page and keep it for reference (not to be sent)
- The application fee payment can be made by Debit Card/Credit Card/Net Banking.

#### **Offline Registration:**

- Candidate has to purchase Offline form at authorized centres only.

- Candidate has to fill the form and should paste their recent photograph.
- Candidate has to send the Registration form on following address

**The Executive Director  
AME CET Corporate Office,  
C-707, 3rd Floor, Dwarka Sector-7,  
Rampal Chowk New Delhi – 110075**

#### **4. Examination Guideline:**

##### **General Guidelines:**

- When coming to the examination hall, the candidate must bring admit card of AME CET 2020. Candidates without the admit card won't be allowed to participate in the exam.
- Please check the Admit Card carefully for your Name, Paper, Date of Birth, Gender, Exam Centre Name, City and State. In case of any discrepancy, communicate to AME CET Office immediately for necessary action.
- Candidates are advised to reach the venue at least 30 minutes before the examination, so as to complete the registration formalities well before the time.
- The candidate must show the Admit Card at the time of entrance in the examination room/hall when required. A candidate who does not possess the Admit Card issued by the Board shall not be permitted for the examination under any circumstances by the Centre Superintendent.
- The candidates are also advised to bring a zerox copy of id proof (e.g. Aadhaar Card, Photo PAN Card, Passport, Voters Identity Card, Driving License, School Id Card etc) with them on the day of their AME CET 2020 examination and submit the same to the invigilator at the examination centre.
- No candidate, under any circumstances, will be allowed to enter the Examination Centre after the commencement of the examination.
- No Candidate will be allowed to carry any baggage inside the Examination Centre. AME CET Board will not be responsible for any belongings stolen or lost at the premises.
- Candidates are not allowed to carry any Textual Material, Calculators, Slide Rules, Log Tables, Electronic Watches with facilities of calculator, printed or written material, bits of papers, mobile phone, pager or any other device, except the Admit Card, identity proof inside the Examination Room/Hall. If any candidate is in possession of any of the above items, his/her candidature will be treated as unfair and his/her current examination will be cancelled & he/she will also be debarred for future examination(s) & the equipment will be seized.
- Candidate can approach the Centre Superintendent/Invigilator in the room for any technical assistance, first aid emergency or any other information during the course of examination.
- No candidate, without the special permission of the Centre Superintendent or the Invigilator concerned, will leave his/her seat or Examination Room for the full duration of the paper. Candidates must follow the instructions strictly as instructed by the Centre Superintendent/Invigilators.
- For any queries or issues regarding computer based examination, the candidates may contact us.
- Each question consists of 4 (four) marks for the correct answer. One mark will be deducted for marking incorrect answer of each question. No deduction from the total score will be made if no answer is mark for a question.
- During the examination time, the invigilator will check Admit Card of the candidate to satisfy himself/herself about the identity of each candidate.

- A seat indicating roll number will be allocated to each candidate. Candidate should find out and occupy their allotted seat only. Any candidate found to have changed room or the seat other than allotted, his/her exam shall be cancelled and no plea would be accepted for it.

**Instruction for Computer Based Test:**

- The Computer Based Examination will be conducted as per the schedule.
- A sample/mock test will be available on AME CET 2020 website in the month of January 2020 for practice purpose and to give the candidate look and feel of the Computer Based Examination (CBE).
- The test will start exactly at the time mentioned in the Admit Card and an announcement to this effect will be made by the invigilator.
- Duration of the test is 1 Hour 30 minutes.
- The candidates have to tick one correct answer for each question out of four options given.
- All calculations/writing work are to be done only in the rough sheet provided at the centre and on completion of the test candidates must hand over the rough sheets to the invigilator on duty in the Room/Hall.
- The candidates must sign on the Attendance Sheet at the appropriate place.

**Instruction for Pen and Paper Based Test:**

- Five minutes before the commencement of the paper the candidate will be asked to break/open the seal of the Test Booklet. She/he will take out the Answer Sheet carefully. In case of discrepancy, the candidate should immediately report the matter to the Invigilator for replacement of both the Test Booklet and the Answer Sheet.
- Candidate will then write particulars with Blue/Black ball point pen only on both sides of the Answer Sheet. Use of pencil is strictly prohibited. If one uses the pencil, his/her answer sheet will be rejected and no correspondence will be entertained in this regard. After completing this step, the candidates will wait for the instruction by the invigilator.
- The test will start exactly at the time mentioned in the Admit Card and an announcement to this effect will be made by the invigilator.
- Candidate shall bring his/her own Ball Point Pens of good quality. These will not be supplied by the Board.
- A signal will be given at the beginning of the examination and at half-time. A signal will also be given before the closing time when the candidate must stop marking the answers.
- The candidate will check that the Test-booklet contains as many numbers of pages are written on the top of the first page of the Test Booklet. The candidates should also verify the serial number and series of the Test Booklet with the serial number and series of OMR sheet.
- In case of any variation, the Test Booklet and OMR sheet should be immediately returned to the invigilator for the replacement with another set of same series available in the examination hall/centre.
- The candidates are governed by all Rules and Regulations of the Board with regard to their conduct in the Examination Hall. All cases of unfair means will be dealt with as per rules.

**Admit Card:**

- Admit card can be downloaded from 22<sup>nd</sup> April 2020 from our official website [www.amecet.in](http://www.amecet.in)

- All information regarding exam centre like exam date, exam centre, timing will be on admit card.
- In any case of confusion admit card information will be final.

**Result:**

- The results of AME CET 2020 will be declared on or before 14<sup>TH</sup> May,2020.
- Result can be downloaded from official website [www.amecet.in](http://www.amecet.in).
- Based on the performance of the candidates in AME CET 2020, separate merit lists will be prepared for Aircraft Engineering Courses. AICR, score-card with total marks and marks obtained in each subject shall be available on website after the declaration of the result.

**5. Counselling & Admission Process:**

**Eligibility for counselling:**

- The cut-off marks of AME CET 2020 will be declared on the date of result.
- Only such candidates who obtain the minimum cut-off marks will be considered.
- Successful candidates shall be called for counselling according to their **All Centres Ranking (AICR)** in AME CET 2020 by giving intimation through SMS, Email, Newspapers and website. However, the allotment of seat shall depend on the availability of the seats on the day of counselling.
- The successful candidates are advised to keep a close look on websites [www.amecet.in](http://www.amecet.in) and Newspapers for counselling dates. The counselling schedule can be downloaded from the website.

**Reservation of seats:**

- 10 percent seats are reserved for the Girls candidate.
- 10 percent seats are reserved for 3 years engineering diploma holder or any higher qualification in science with Physics and Mathematics.

**Seat allocation process and admission process:**

- The candidates will be informed separately about the date of counselling, number of seats, required documents, counselling fees etc through sms, email.
- Candidates are required to be present on the day of counselling with original documents / certificates, failing which they will lose their claim.
- The number of institutions, courses and seats may increase or decrease at the counselling dates.
- The allotment of seat through counselling will be carried out strictly in accordance with the AME CET 2020 AICR (All Center Ranking) of the candidate, subject to the order of preference given for the seats and availability of seats in the institute. Once the seat is allotted to the candidate, no change in the Institution / Course is admissible.
- The fee paid at the time of counselling by the candidate after the allotment of seat will be forfeited and will not be refunded under any circumstances, if the candidate does not report for the admission to the allotted institutions.

**Tuition & Examination fees:**

- The examination fees for AME courses will be as per the latest notification/orders issued by Govt.
- However, Tuition fees, hostel fees and other fees will be as per respective institutes.

## **6. Testimonials:**

***"India topped the domestic growth chart again, while domestic US and Australia RPKs both fell in annual terms,"***

*The International Air Transport Association (IATA)*

***"ISRO 2020 target to launch Sun mission, Gaganyaan test, 10 satellites."***

*K Sivan ISRO chairman*

***"India could become largest aviation market by 2030"***

*FICCI and consultants KPMG*

***"India is geographically, economically and culturally best-placed to supply cost effective and skilled manpower to airlines and airports in the Gulf."***

*CAPA*

***"India has the potential to develop as a low cost but high quality aviation hub for the wider region of emerging markets"***

*CAPA*

***"Aviation sector urgently needs more skilled workers"***

*Ashok Gajapathi Raju*

***CAPA forecasts aviation workforce will need to triple from 150,000 today to 450,000 within 10 years. India also supplies a large proportion of staff for the Gulf.***

*CAP*

***"India, the third largest domestic air travel market, is estimated to see an investment of \$25 billion in the next decade in the airports sector, a demand for 935 more planes and traffic growth of 13%"***

*Morgan Stanley*

***"India is the third-largest civil aviation market in the world having a potential of becoming second-largest aviation market by 2020."***

*Kapil Kaul, head of CAPA India*

***"India is at a 23 percent growth trajectory right now and no country in the world can sustain that. I would call it a pent up growth because of the ability of people to spend money and their propensity to fly"***

*Dinesh Keskar, President of Boeing India and VP of Boeing International Trading*

***“Aircraft manufacturers and OEMs have stated that the shortage of skills is restricting their ability to invest in India”***

CAPA

***“The major factors we watch - the exchange rate, fuel price and the profitability of the airlines - are all still favourable and we remain confident in the strong growth of India's commercial aviation sector”***

*Dinesh Keskar, Senior Vice President, Asia Pacific and India Sales, Boeing Commercial Airplanes*

## **7. Important information at a glance:**

<b>S N</b>	<b>Events</b>	<b>Dates</b>
<b>1</b>	<b>Availability of Application Form</b>	<b>1<sup>st</sup> Nov, 2019</b>
<b>2</b>	<b>Last Date for Application Form</b>	<b>15<sup>th</sup> Mar, 2020</b>
<b>3</b>	<b>Download of Admit Card</b>	<b>22<sup>th</sup> Apr, 2020</b>
<b>4</b>	<b>AME CET 2020 Exam</b>	<b>5<sup>th</sup> May, 2020</b>
<b>5</b>	<b>Result</b>	<b>14<sup>nd</sup> May, 2020</b>
<b>6</b>	<b>Admission Counselling</b>	<b>May Last Week, 2020</b>

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