

Akasa Aircraft Maintenance Engineering Training Programme

Programme Journey - From Classroom to Licensed Engineer

Step 01

Undergo DGCA approved classroom training (30 to 36 months)

Candidates shall undergo DGCA-approved Basic Training in – B1.1 Mechanical /B2 Avionics category at a DGCA approved AME School.

During this phase students will be required to complete as follows:

1. All examinations conducted by the training school must be successfully completed within the stipulated duration of the course .
2. Training includes both theoretical instruction, practical workshops and AEPT – Actual Environment Practical Training (i.e., hands-on practical training on live operational aircraft at Akasa Air facility)
3. Upon successful course completion and based on the available opportunities the candidates will be offered employment opportunity as Jr. Technician in Akasa Air .

Step 02

Practical Experience (Minimum Duration: 24 to 36 months approx.)

1. While working as Junior Technician the candidate will groom themselves on practical aspects of aircraft maintenance at Akasa Air facility.
2. Gain hands-on experience in various maintenance activities.
3. Completion of all assigned maintenance tasks as per regulatory requirements.
4. Based on performance & experience the candidates will be elevated to Technician & Sr. Technician roles.
5. During this period the candidates will need to complete DGCA modules (papers) related to the stream chosen (Mechanical 11 modules or Avionics 10 modules)

Step 03

Application for DGCA AME License (24 to 36 months approx.)

1. Upon successful completion of all modules and fulfilment of DGCA experience requirements, candidates are eligible to apply for Cat A/B1.1/B2 AME License .
2. Application shall be submitted to DGCA with the concurrence of the Engineering Department of Akasa Air.
3. After obtaining the DGCA licence mentioned above, candidates will be provided opportunities based on vacancies to get specifically trained and qualified on Akasa Air fleet of B737 MAX aircraft. This training will then lead to getting certification privileges as an AME.

Other growth and career opportunities under engineering at Akasa

In addition to the above the AME career path will open a window of opportunities to other roles and functions within the Engineering department related to Planning, Quality, Technical Services, and Materials.