

# **Bangladesh Airlines Training Center**

EASA Part 147 & CAAB Part 147 Approved

# **Basic Training Courses**On

Aircraft Maintenance Engineering Category B1.1 and B2



Bangladesh Airlines Training Center Hazrat Shahjalal International Airport Kurmitola, Dhaka-1229 Phone: +880-2-8901500-19 ex(7339, 7340) Email: enggbatc@bdbiman.com Website: www.batc.ac.bd Bangladesh Airlines Training Center (BATC) of Biman Bangladesh Airlines is the only EASA Part-147 approved Aircraft Maintenance Training Organization amongst the neighboring countries. This training center is also approved by Civil Aviation Authority of Bangladesh as CAAB Part 147 organization for conducting aircraft maintenance engineering courses. Under the privileges of EASA Part-147 & CAAB Part 147 approval, BATC is offering the basic courses for Aircraft Maintenance Engineering on

- a. Category B1.1 (Aeroplanes Turbine) and
- b. Category B2 (Avionics)

# **Mission of the Program**

- To develop human resources for Aircraft Maintenance Engineering at European Standard.
- To meet the local and international requirements of AMEs in Aircraft Maintenance arena.
- To earn remittance by exporting skilled human resources.



## **The Program**

Category	Name of the Course	No. of Modules	Course Duration	No. of Seat
B1.1	Aeroplanes Turbine	13	03 years	16
B2	Avionics	12	03 years	16

The duration of the courses includes Practical Training on Live Aircraft like Boeing 737, Boeing 777, DASH 8 at Biman Engineering Hangar Complex

# **Benefits from the program**

- Successful completion of each module includes **EASA** and **CAAB** Part 66 licensing examination at BATC.
- On completion of the training the students will be able to work in Aircraft Maintenance arena all over the world.
- This Course will meet the initial requirement of obtaining license from Civil Aviation authorities of any EU countries, Bangladesh and other countries.





#### **A Dedicated Team of Professionals**

- The professional team of Instructors is developed with a minimum qualification of B.Sc. in Mechanical /Electrical/ Electronic Engineering. All of them hold Aircraft Maintenance Engineering (AME) License.
- They are approved by CAAB and EASA Part 147 to conduct AME courses.
- Instructors are highly trained at home and abroad to conduct professional training on Boeing 737, Boeing 777 and DASH 8 Aircraft.



#### **Course Fee Structure**

# •For Bangladeshi students

Total course fee: BDT 9,00,000

1<sup>st</sup> installment BDT 3,00,000 during admission and the rest amount in 4 equal installments of BDT 1,50,000 in every six months.

#### • For SAARC students

Total course fee: USD 15,000

1<sup>st</sup> installment USD 5,000 during admission and the rest amount in 2 equal installments of USD 5,000 in every ten months.

#### •For International students

Total course fee: USD 18,000

1<sup>st</sup> installment USD 6,000 during admission and the rest amount in 2 equal installments of USD 6,000 in every ten months.

#### **Mode of Payment**

Payment for national students should be made by PO/DD in favor of

"Bangladesh Airlines Training Center"



# Documents to be submitted along with the Application

- Copies of SSC or its equivalent and HSC (Science) or its equivalent certificates and grade/mark sheets.
- Testimonial from last institution attended.
- Two copies of recent passport size photographs

### **Important events in Admission Procedure**

- Publishing an eligibility list
- Admission test and Publishing the result
- Interview for certificate verification
- Publishing final result along with waiting list
- Submission of fees and enrollment.

Information for Admission Test			
Total Marks	100		
Duration	90 Minutes		
Type of Question	MCQ		
Medium of Examination	English		
Syllabus	HSC		

Marks distribution in admission test			
Physics	30		
Mathematics	30		
Chemistry	10		
English	20		
General Knowledge	10		
Total	100		

Biman Management reserves all rights to alter any rule of the Training Program and does not ensure any job placement after completion of this training.