



UNIVERSITI  
PENDIDIKAN  
SULTAN IDRIS  
اونڤورسيتي فنڤنڤنڤنڤن سلطان اڤرڤس

SULTAN IDRIS EDUCATION UNIVERSITY

# UNIVERSITI PENDIDIKAN SULTAN IDRIS

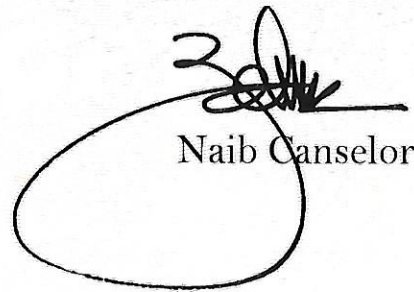
Dengan persetujuan dan pengiktirafan Senat pada 19 Mei 2015  
maka dengan ini

**MOHD HAFIANZAH BIN HAIDIN**

dianugerahi

**DIPLOMA SAINS (MATEMATIK)**

dengan segala hak dan keistimewaannya dalam istiadat konvokesyen  
pada 25 November 2015 Masihi bersamaan dengan 13 Safar 1437 Hijrah.



Naib Canselor

*Mel Faisothman*  
Pendaftar





## Certificate of Completion

This Basic Training Course Certificate is issued to:

**MOHD HAFIANZAH BIN HAIDIN**

(940107-12-6245)

By: MALAYSIAN AVIATION TRAINING ACADEMY (ATO/2013/02)

An Organization approved in accordance with requirements of CAAM Part-147 by  
**CIVIL AVIATION AUTHORITY MALAYSIA**



This Certificate confirms that the above named person has successfully completed the approved basic training course stated below:

## Basic Aircraft Maintenance Engineer Course

CAAM Part-66 Category B1.1  
completed on

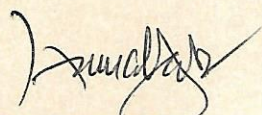
**14 October 2019**


Date: **15 October 2019**

Certificate No: **MATA 1393**

Signed:

Signed:

  
**Ungku Hassanah bin Ungku Tahir**  
Group General Manager  
QUALITY ASSURANCE

  
**Dato' Sulaiman bin Dahlan**  
Group Chief Executive Officer  
ACCOUNTABLE MANAGER



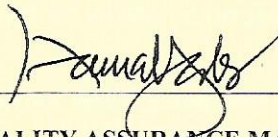


## OFFICIAL TRANSCRIPT

**NAME** : PR15B1191048MY  
**MATRIX NUMBER** : MOHD HAFIANZAH BIN HAIDIN  
**IC / PASSPORT NO** : 940107-12-6245  
  
**PROGRAMME** : AIRCRAFT MAINTENANCE ENGINEER – AEROPLANES TURBINE  
 (CATEGORY B1.1)  
**DURATION** : 25 MAY 2015 to 28 SEPT 2018  
 : COMPLETED  
**FINAL CGPA** : 3.85

CODE	MODULE	%	GRADE	NOTE
MAT 01	MATHEMATICS	100	A	E1
PHY 02	PHYSICS	88	A	E1
ELF 03	ELECTRICAL FUNDAMENTALS	88	A	E2
ESF 04	ELECTRONIC FUNDAMENTALS	100	A	E1
DIG 05	DIGITAL TECHNIQUES / ELECTRONIC INSTRUMENT SYSTEMS	85	A	E1
MAH 06	MATERIALS AND HARDWARE	86	A	E2
MAP 07	MAINTENANCE PRACTICES	88	A	E1
MAP 07E	MAINTENANCE PRACTICES (ESSAY)	88		E2
BAS 08	BASIC AERODYNAMICS	85	A	E1
HUF 09	HUMAN FACTORS	95	A	E1
HUF 09E	HUMAN FACTORS (ESSAY)	75		E1
AVL 10	AVIATION LEGISLATION	90	A	E1
AVL 10E	AVIATION LEGISLATION (ESSAY)	75		E1
AAS 11	TURBINE AEROPLANE AERODYNAMICS, STRUCTURES AND SYSTEMS	80	A-	E1
GTE 15	GAS TURBINE ENGINE	77	B+	E1
PRO 17	PROPELLER	100	A	E3

THIS TRANSCRIPT IS ISSUED BY QUALITY ASSURANCE DEPT

  
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**QUALITY ASSURANCE MANAGER**  
 DATE : 04 OCT 2019

