



اوپورسیتہ مالایا
UNIVERSITY OF MALAYA

It is hereby certified that

MOHAMMED AKIB IFTAKHER

having fulfilled the requirements prescribed by the University for the programme of study and with the assent of the Senate was awarded the

**DEGREE OF
BACHELOR OF ELECTRICAL ENGINEERING**

**Pass With Honours
(With Distinction)**



Datuk Ir. (Dr.) Abdul Rahim Hj. Hashim
Vice-Chancellor

Dr. Susheela Nair
Registrar

Senate Date : 27 August 2020



No: 6441 Date: 06 NOV 2020

The Seal and Signature of the
attestor is hereby attested.



[Signature]
MOHAMMAD MASUD HOSSAIN
Counsellor (Consular),
Bangladesh High Commission
Kuala Lumpur, Malaysia

This is to certify that the signature
appears on this document/Certificate/Marriage
Certificate/Birth/Death Certificate, is that of
..... Nor Nadiya binti Marjuki
is from Ministry of Higher Education
The Ministry of Foreign Affairs, Malaysia is not
responsible of the accuracy of the information
contained therein.



[Signature]
Mohd Tarmizi Mohd Taib
Consular Officer
Consular Division
Ministry of Foreign Affairs
Putrajaya Malaysia

05 NOV 2020

[Signature]
NOR NADIYA-BINTI MARJUKI
Assistant Director
Academic Excellence Division
Department Of Higher Education
Ministry Of Higher Education Malaysia
05 NOV 2020



UNIVERSITY OF MALAYA

50603 Kuala Lumpur, Malaysia.

Academic Transcript



NAME : MOHAMMED AKIB IFTAKHER
FACULTY : FACULTY OF ENGINEERING
DEGREE : BACHELOR OF ELECTRICAL ENGINEERING
CLASS : PASS WITH HONOURS (WITH DISTINCTION)
REGISTRATION NO. : 17059247/1 / KIE160705
GENDER : MALE
IC/PASSPORT NO. : EB0570855
NATIONALITY : BANGLADESH
SPECIALISATION : -

ADMISSION SESSION : 2016/2017
STATUS : GRADUATE
SENATE'S APPROVAL : 27 AUGUST 2020
CONVOCATION DATE : 17 OCTOBER 2020

CODE	MODULE	CREDIT	GRADE
SEMESTER 1, 2016/2017 SESSION			
GIG1004	INFORMATION LITERACY	2.00	A+
GIG1006	INTRODUCTION TO MALAYSIA	2.00	A
KIE1001	LAB 1	1.00	A
KIE1003	DIGITAL SYSTEM	3.00	A-
KIE1004	PROGRAMMING I	3.00	A-
KIX1001	ENGINEERING MATHEMATICS 1	3.00	A
GPA: 3.87 CGPA: 3.87 RESULT: PASS			
SEMESTER 2, 2016/2017 SESSION			
GIG1003	BASIC ENTREPRENEURSHIP CULTURE	2.00	A
KIE1002	LAB 2	1.00	A
KIE1005	CIRCUIT ANALYSIS I	3.00	B+
KIE1006	ELECTRONIC PHYSICS	3.00	A
KIE1007	ELECTRONIC CIRCUITS I	3.00	A+
KIE1008	PROGRAMMING II	3.00	A
KIX1002	ENGINEERING MATHEMATICS 2	3.00	A+
GPA: 3.88 CGPA: 3.88 RESULT: PASS WITH DISTINCTION			
SEMESTER 1, 2017/2018 SESSION			
GLT1001	ELEMENTARY MALAY	3.00	B+
GLT1014	ADVANCED COMMUNICATION SKILLS	3.00	A-
KIE2001	LAB 3	1.00	A
KIE2003	PROBABILITY AND RANDOM SIGNAL	3.00	A
KIE2004	ELECTRONIC CIRCUIT II	3.00	A
KIE2005	CIRCUIT ANALYSIS II	3.00	A-
KIE2006	SIGNALS AND SYSTEMS	3.00	A+
KIX1003	THINKING AND COMMUNICATION SKILLS	2.00	A
GPA: 3.90 CGPA: 3.89 RESULT: PASS (DEAN'S AWARD)			
SEMESTER 2, 2017/2018 SESSION			
GKR1016	BASIC GRAPHICS USING COMPUTER	2.00	A
GLT1015	ADVANCED PROFESSIONAL WRITING	3.00	A
KIE2002	LAB 4	1.00	A
KIE2007	BASIC ELECTROMAGNETICS	3.00	B+
KIE2008	COMMUNICATION SYSTEMS	3.00	A-
KIE2009	MACHINES AND DRIVES	3.00	B+
KIX2002	ENGINEERING ECONOMIC ANALYSIS	3.00	A
KIX2003	LAW AND ETHICS IN ENGINEERING	2.00	A
GPA: 3.75 CGPA: 3.85 RESULT: PASS (DEAN'S AWARD)			
SEMESTER 1, 2018/2019 SESSION			
KIE3001	LAB 5	1.00	A
KIE3004	APPLIED ELECTROMAGNETICS	3.00	A
KIE3005	NUMERICAL ANALYSIS	3.00	A
KIE3006	CONTROL SYSTEM	3.00	A
KIX2001	INTEGRATED DESIGN I	2.00	A
KIX2004	ENGINEERING PROJECT MANAGEMENT	3.00	A
KIX3004	PYTHON PROGRAMMING	3.00	B+
GPA: 3.88 CGPA: 3.85 RESULT: PASS (DEAN'S AWARD)			





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FACULTY	: FACULTY OF ENGINEERING	STATUS	: GRADUATE
DEGREE	: BACHELOR OF ELECTRICAL ENGINEERING	SENATE'S APPROVAL	: 27 AUGUST 2020
CLASS	: PASS WITH HONOURS (WITH DISTINCTION)	CONVOCAION DATE	: 17 OCTOBER 2020
REGISTRATION NO.	: 17059247/1 / KIE160705		
GENDER	: MALE		
IC/PASSPORT NO.	: EB0570855		
NATIONALITY	: BANGLADESH		
SPECIALISATION	: -		

CODE	MODULE	CREDIT	GRADE
SEMESTER 2, 2018/2019 SESSION			
GIG1005	SOCIAL ENGAGEMENT	2.00	A
GIW1003	FUN WITH ROBOTS	2.00	A+
KIE3002	LAB 6	1.00	A
KIE3008	POWER ELECTRONICS	3.00	A
KIE3009	ENERGY CONVERSION AND HIGH VOLTAGE TRANSMISSION	3.00	A
KIE3010	INSTRUMENTATION	3.00	A-
KIX3001	INTEGRATED DESIGN 2	4.00	A
GPA: 3.95 CGPA: 3.87 RESULT: PASS (DEAN'S AWARD)			
SPECIAL SEMESTER, 2018/2019 SESSION			
KIE3003	INDUSTRIAL TRAINING HUBER+SUHNER	5.00	A+
GPA: 4.00 CGPA: 3.88 RESULT: PASS			
SEMESTER 1, 2019/2020 SESSION			
KIE3007	DIGITAL SIGNAL PROCESSING	3.00	B+
KIE4001	LAB 7	1.00	A
KIE4002	FINAL YEAR PROJECT	0.00	P
KIE4004	POWER SYSTEM	3.00	A
KIE4012	NANOTECHNOLOGY FOR SUSTAINABLE ENERGY	2.00	A
KIE4013	HIGH VOLTAGE ENGINEERING	2.00	A
KIE4018	VLSI DESIGN	2.00	A
KIE4022	EMBEDDED SYSTEMS	2.00	A
GPA: 3.86 CGPA: 3.87 RESULT: PASS (DEAN'S AWARD)			
SEMESTER 2, 2019/2020 SESSION			
KIE4002	FINAL YEAR PROJECT	6.00	B+
KIE4005	POWER QUALITY	3.00	A-
KIE4011	RENEWABLE ENERGY TECHNOLOGIES	2.00	A
GPA: 3.54 CGPA: 3.85 RESULT: PASS			

THESE MODULES WERE EXEMPTED:

GIG1001	THE ISLAMIC AND ASIAN CIVILIZATION	2.00	K
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PRIZE:

THE UNIVERSITY BOOK PRIZE



NOTES:

STARTING FROM SEMESTER 1, 2017/2018 SESSION, PASS WITH DISTINCTION IS REPLACED WITH PASS (DEAN'S AWARD)

CERTIFIED BY:

(MAIMUNAH BINTI KAMARUDDIN)
EXAMINATION & GRADUATION SECTION
ACADEMIC ADMINISTRATION & SERVICES CENTRE
FOR REGISTRAR

DATE: 12/10/2020

TRANSCRIPT GUIDE – GRADING SCHEME

Before 2007/2008 Academic Session

GRADE	MARKS	GRADE POINT	REMARKS
A	76 – 100	4.0	DISTINCTION
A-	72 – 75	3.7	
B+	68 – 71	3.3	CREDIT
B	64 – 67	3.0	
B-	60 – 63	2.7	
C+	55 – 59	2.3	PASS
C	50 – 54	2.0	
C-	45 – 49	1.7	BORDERLINE PASS (REFER PARAGRAPH 2 UNDER 'REMARKS')
D+	40 – 44	1.5	
D	35 – 39	1.0	
F	< 35	0.0	FAIL

2007/2008 Academic Session Onwards

GRADE	MARKS	GRADE POINT	REMARKS
A	80 – 100	4.0	DISTINCTION
A-	75 – 79	3.7	
B+	70 – 74	3.3	CREDIT
B	65 – 69	3.0	
B-	60 – 64	2.7	
C+	55 – 59	2.3	PASS
C	50 – 54	2.0	
C-	45 – 49	1.7	BORDERLINE PASS (REFER PARAGRAPH 2 UNDER 'REMARKS')
D+	40 – 44	1.5	
D	35 – 39	1.0	
F	< 35	0.0	FAIL

2010/2011 Academic Session Onwards

GRADE	MARKS	GRADE POINT	REMARKS
A	80 – 100	4.0	DISTINCTION
A-	75 – 79	3.7	
B+	70 – 74	3.3	GOOD
B	65 – 69	3.0	
B-	60 – 64	2.7	
C+	55 – 59	2.3	PASS
C	50 – 54	2.0	
C-	45 – 49	1.7	CONDITIONAL PASS
D+	40 – 44	1.3	FAIL
D	35 – 39	1.0	
F	< 35	0.0	

2013/2014 Academic Session Onwards

GRADE	MARKS	GRADE POINT	REMARKS
A+	90 – 100	4.0	HIGH DISTINCTION
A	80 – 89	4.0	DISTINCTION
A-	75 – 79	3.7	
B+	70 – 74	3.3	GOOD
B	65 – 69	3.0	
B-	60 – 64	2.7	
C+	55 – 59	2.3	PASS
C	50 – 54	2.0	
C-	45 – 49	1.7	FAIL
D+	40 – 44	1.3	
D	35 – 39	1.0	
F	< 35	0.0	

Other grade:

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GRADE	MARKS	GRADE POINT	REMARKS
I	0	0.0	INCOMPLETE
K	0	0.0	CREDIT
P	0	0.0	PROG. CONT.
S	0	0.0	SATISFACTORY
U	0	0.0	UNSATISFACTORY
R	0	0.0	AUDITED COURSE
UR	0	0.0	UNSATISFACTORY AUDITED COURSE (IN ATTENDANCE REQUIREMENT)
W	0	0.0	OFFICIAL WITHDRAWAL FROM ONE OR MORE SEMESTERS
W1	0	0.0	OFFICIAL WITHDRAWAL FROM A SEMESTER
W2	0	0.0	OFFICIAL WITHDRAWAL FROM THE UNIVERSITY

Remarks:

- The grading scheme as approved by the Senate is applicable to all Bachelor's degree programme under the semester system except for the degree of Bachelor of Medicine and Bachelor of Surgery and the degree of Bachelor of Dental Surgery.
- Passing grade for all courses is at grade C (grade point 2.0).
- The degree awarded is based on the final CGPA obtained by a student. To qualify for the award of an honour's degree a student must achieve a final CGPA of not less than 2.0.