UNIVERSITI
TEKNOLOGI
PETRONAS

REGISTRAR'S OFFICE
TRANSCRIPT OFFICIAL

ACADEMIC TRANSCRIPT

NAME : AZIZ ABDUL BAGAS
MATRIC NO : 21000361
SEX : MALE
DATE OF BIRTH : [redacted]
CITIZENSHIP : [redacted]
IC / PASSPORT : [redacted]

SEMESTER ADMITTED : SEPTEMBER 2022
MAJOR : POWER SYSTEMS ENGINEERING
MINOR :
DEGREE AWARDED : BACHELOR OF ELECTRICAL AND ELECTRONICS ENGINEERING WITH HONOURS
FINAL CGPA : 3.95
CLASS OF HONOUR : FIRST CLASS

CODE	COURSE TITLE	GRADE	ST

SESSION SEPTEMBER 2022

EFB1013	Circuit Theory	A
EFB1023	Structured Programing and Interfacing	A
FFM1013	Engineering Mathematics I	A
HFB2152	Ethics and Integrity	A
KSP1081	Volley Ball	A-
PFB1012	Introduction to Oil & Gas Industry and Sustainable Development	A-
Grade Point Average		3.95
Cumulative Grade Point Average		3.95

SESSION JANUARY 2023

CFB1032	Health, Safety and Environment	A-
EFB1031	Electrical Circuit Analysis Lab	B+
EFB1043	Signals & Systems	A
EFB1054	Digital Electronics	A-
FFM1023	Engineering Mathematics II	A
MPU3142	Bahasa Melayu Komunikasi 2	A
Grade Point Average		3.87
Cumulative Grade Point Average		3.91

SESSION MAY 2023

EFB1063	Network Analysis	A
EFB1074	Microelectronic Physics & Devices	A
HFB1022	Scientific Inquiry	A
HFB2042	Islamic Critical Thinking	A
LFB1042	Academic Writing	A-
MPU3192	Falsafah dan Isu Semasa (FIS)	A
Grade Point Average		3.97
Cumulative Grade Point Average		3.93

SESSION SEPTEMBER 2023

EFB2013	Analogue Electronics	A
EFB2023	Electromagnetic Theory	A
GFB2102	Entrepreneurship	A
HFB2033	Professional Communication Skills	A
HFB2092	Religions in Malaysia	A
Grade Point Average		4.00
Cumulative Grade Point Average		3.94

SESSION JANUARY 2024

EFB2031	Mixed Signal System Lab	A
EFB2043	Communication Systems	A
EFB2053	Microelectronic Circuits	A
FFM2063	Data Analytics	A
KFS1011U	Outdoor Recreation	A-
MFB2061	Engineering Team Project I	A
Grade Point Average		3.98
Cumulative Grade Point Average		3.95

SESSION MAY 2024

EFB2063	Instrumentation and Measurement	A
EFB2073	Microprocessor & Computer Architecture	A
EFB2083	Electrical Machines	A
HFB1012	Community Engagement Project	A
MFB2102	Engineering Team Project II	A
Grade Point Average		4.00
Cumulative Grade Point Average		3.96

UNIVERSITI TEKNOLOGI PETRONAS

	MARKING SCHEME	RANGE	MEANING
A	4.00	85.0 - 100	High Distinction
A-	3.75	80.0 - 84.9	Distinction
B+	3.50	75.0 - 79.9	High Credit
B	3.00	65.0 - 74.9	Credit
C+	2.50	55.0 - 64.9	High Pass
C	2.00	50.0 - 54.9	Pass
D+	1.50	45.0 - 49.9	Marginal Pass
D	1.00	40.0 - 44.9	Unsatisfactory Pass
F	0.00	0.00 - 39.9	Fail

Postgraduate Programmes by Research

(Viva-voce Results Category)

CATEGORY	MEANING
1	Pass
2	Pass (Subject to minor correction)
3	Pass (Subject to major correction)
4	Re-examination
5	Fail

	Course Status
AU	Audit
CT	Credit Transfer
DF	Deferment
EX	Exemption
I	Incomplete
P	Pass
R	Repeat / Resit
SEP	Student Exchange Programme
W	Withdrawal
SP	Supplementary

This is to certify that the signature appears on this document/Certificate/Marriage Certificate/Birth/Death Certificate is that of SYAZWANI BINTI ABD LATIF who is MINISTRY OF HIGHER EDUCATION.

The Ministry of Foreign Affairs, Malaysia is not responsible of the accuracy of the information contained therein.

MINISTRY OF FOREIGN AFFAIRS * MALAYSIA *

Mohamad Nizam Ramli
Consular Officer
Consular Division
Ministry of Foreign Affairs
Putrajaya Malaysia

02 NOV 2026

DEPARTMENT OF HIGHER EDUCATION

SYAZWANI BINTI ABD. LATIF
Assistant Registrar
Department of Higher Education
Ministry of Higher Education
Date :

02 NOV 2026

UNIVERSITI
TEKNOLOGI
PETRONAS

REGISTRAR'S OFFICE
TRANSCRIPT OFFICIAL

ACADEMIC TRANSCRIPT

NAME : AZIZ ABDUL BAGAS
MATRIC NO : 21000361
SEX : MALE
DATE OF BIRTH : [redacted]
CITIZENSHIP : [redacted]
IC / PASSPORT : [redacted]

SEMESTER ADMITTED : SEPTEMBER 2022
MAJOR : POWER SYSTEMS ENGINEERING
MINOR :
DEGREE AWARDED : BACHELOR OF ELECTRICAL AND ELECTRONICS ENGINEERING WITH HONOURS
FINAL CGPA : 3.95
CLASS OF HONOUR : FIRST CLASS

CODE	COURSE TITLE	GRADE	ST

SESSION SEPTEMBER 2024

EFB3013	Power Systems	A
EFB3023	Control Systems	A
EFB3033	Power Electronics	A
EFB3043	Data & Computer Network	B+
Grade Point Average		3.88
Cumulative Grade Point Average		3.95

SESSION MAY 2025

IFB3047	Student Industrial Project	A
Grade Point Average		4.00
Cumulative Grade Point Average		3.95

SESSION JANUARY 2026

EFB4042	Final Year Project I	A
EFB4053	Integrated System Design Project II	B+
EFB4063	Artificial Intelligence & Applications	A
EFB4313	Design & Analysis of Electrical Machines	A
PFB4102	Engineering Economics	A-
Grade Point Average		3.85
Cumulative Grade Point Average		3.94

SESSION JANUARY 2025

IFB3037	Student Industrial Training	PI
Grade Point Average		0.00
Cumulative Grade Point Average		3.95

SESSION SEPTEMBER 2025

EFB4012	Integrated System Design Project I	A-
EFB4023	Digital Signal Processing	A
EFB4033	Probability and Random Processes	A
EFB4333	Power System Analysis & Protection	A
VFB3102	Project Management	A
Grade Point Average		3.96
Cumulative Grade Point Average		3.95

SESSION MAY 2026

EFB4073	Engineers in Society	A
EFB4084	Final Year Project II	A
EFB4323	Power Electronics & Electrical Drives	A
Grade Point Average		4.00
Cumulative Grade Point Average		3.95

Signature, Registrar
Universiti Teknologi PETRONAS

UNIVERSITI TEKNOLOGI PETRONAS

	MARKING SCHEME	RANGE	MEANING
A	4.00	85.0 - 100	High Distinction
A-	3.75	80.0 - 84.9	Distinction
B+	3.50	75.0 - 79.9	High Credit
B	3.00	65.0 - 74.9	Credit
C+	2.50	55.0 - 64.9	High Pass
C	2.00	50.0 - 54.9	Pass
D+	1.50	45.0 - 49.9	Marginal Pass
D	1.00	40.0 - 44.9	Unsatisfactory Pass
F	0.00	0.00 - 39.9	Fail

Postgraduate Programmes by Research

(Viva-voce Results Category)

CATEGORY	MEANING
1	Pass
2	Pass (Subject to minor correction)
3	Pass (Subject to major correction)
4	Re-examination
5	Fail

Course Status

AU	Audit
CT	Credit Transfer
DF	Deferment
EX	Exemption
I	Incomplete
P	Pass
R	Repeat / Resit
SEP	Student Exchange Programme
W	Withdrawal
SP	Supplementary

This is to certify that the signature appears on this document/Certificate/Marriage Certificate/Birth/Death Certificate is that of SYAZWANI BINTI ABD LATIF ..... who is ..... MINISTRY OF HIGHER EDUCATION .....

The Ministry of Foreign Affairs, Malaysia is not responsible of the accuracy of the information contained therein.

MINISTRY OF FOREIGN AFFAIRS * MALAYSIA *

Mohamad Nizam Ramli
Consular Officer
Consular Division
Ministry of Foreign Affairs
Putrajaya Malaysia

0 2 NOV 2026

DEPARTMENT OF HIGHER EDUCATION

SYAZWANI BINTI ABD. LATIF
Assistant Registrar
Department of Higher Education
Ministry of Higher Education
Date : 0 2 NOV 2026