



Ministry of **Higher Education**



Kabul Polytechnic University

In recognition of the fulfillment of the requirements by

Ahmad Ferdows Hakime son of Ahmad Farid

Born on 29-July-1996 he is awarded the degree of

B.Sc.

Department of Power Engineering Faculty of Electro

Mechanic with all its privileges and obligations in 2018.

Dean of
Faculty

Chancellor

Kabul Polytechnic University

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Faculty Reg. No. (

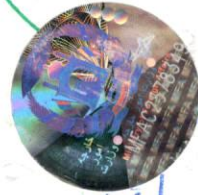
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2, 9, 2018



University Reg. No. (6363-04-09-2018)

Ministry of Higher Education, Date: 17- 9- 2018

Director of Students department affairs Reg. No. (45332)



Dr. Jalal



IR OF AFGHANISTAN Ministry of Foreign Affairs	شماره 77534	18 APR 2021
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Islamic Republic of Afghanistan
Ministry of Higher Education

Kabul Polytechnic University
Official Transcript



Name: Ahmad Ferdows Hakime

Admission Date: 2014

Father Name: Ahmad Farid

Department: Power Engineering

Date of Birth: 29/07/1996

Faculty: Electro Mechanic

Registration No:

Graduation Date: 2018



1st Semester (Year 2014)

ID	Subject:	Credits	Credit Hrs	Marks	Grade
01	Islamic Studies	1	16	68	C
02	Contemporary History of Afghanistan	1	16	55	D
03	Foreign Language 1	2	32	67	C
04	Physical Education 1	1	16	89	B
05	Higher Mathematics 1	4	64	70	C
06	General Chemistry	4	64	57	D
07	Technical Drawing 1	2	32	55	D
08	Physics 1 (Mechanics)	3	48	68	C
09	Descriptive Geometry	2	32	55	D
10	Introduction to Engineering	1	16	55	D

Total: 21

Average percentage SGPA 63.47 % Result Passed

3rd Semester (Year 2015)

ID	Subject:	Credits	Credit Hrs	Marks	Grade
01	Islamic Studies	1	16	95	A
02	Physics 3 (Optics)	3	48	61	D
03	Hydraulics & Hydraulic Machines	2	32	76	C
04	Foreign Language	2	32	76	C
05	Theoretical Fundamentals of Electrical Engineering 1	4	64	82	B
06	Applied Mechanics	2	32	89	B
07	Computer Programming	3	48	87	B
08	Higher Mathematics 3	3	48	55	D

Total: 20

Average percentage SGPA 75.7 % Result Passed

2nd Semester (Year 2014)

ID	Subject:	Credits	Credit Hrs	Marks	Grade
01	Islamic Studies	1	16	80	B
02	Contemporary History of Afghanistan	1	16	55	D
03	Foreign Language 2	2	32	71	C
04	Physical Education 2	1	16	69	C
05	Higher Mathematics 2	4	64	74	C
06	Computer Basics	3	48	80	B
07	Technical Drawing 2	2	32	62	D
08	Theoretical Mechanics	2	32	65	C
09	Environment Protection	2	32	60	D
10	Physics 2 (Electricity & Magnetism)	3	48	62	D

Total: 21

Average percentage SGPA 68.66 % Result Passed

4th Semester (Year 2015)

ID	Subject:	Credits	Credit Hrs	Marks	Grade
01	Islamic Studies	1	16	83	B
02	Higher Mathematics 4	3	48	78	C
03	Theoretical Fundamentals of Electrical Engineering 2	3	48	85	B
04	Electrical Measurement	3	48	71	C
05	Electrical Engineering Materials	2	32	55	D
06	Industrial Electronics 1	3	48	57	D
07	Electrical Machines 1	3	48	56	D
08	Energy Supply & Power Producing Installation 1	3	48	61	D

Total: 21

Average percentage SGPA 67.47 % Result Passed

5th Semester (Year 2016)

ID	Subject:	Credits	Credit Hrs	Marks	Grade
01	Islamic Studies	1	16	68	C
02	Theoretical Fundamentals of Electrical Engineering 3	3	48	65	D
03	Electrical Networks & Systems 1	3	48	55	D
04	Industrial Electronics 2	3	48	57	D
05	Electrical Machines 2	5	80	63	D
06	Energy Supply & Power Producing Installation 2	3	48	72	C
07	Electrical Apparatus	2	32	56	D

Total: 20

Average percentage SGPA 62.1 % Result Passed

7th Semester (Year 2017)

ID	Subject:	Credits	Credit Hrs	Marks	Grade
01	Islamic Studies	1	16	92	A
02	Automated Electrical Drives 2	3	48	66	C
03	Transient Processes of Electrical Supplying Systems	3	48	88	B
04	Relay Protection, Automatics and Tele Mechanics of Electrical Supplying System 2	3	48	87	B
05	Branch Economics 2	2	32	78	C
06	Electrical Power Supply of Industrial Establishments 1	3	48	63	D
07	Electrical Power Stations & Substations 2	3	48	96	A
08	Productive Practice	2	32	84	B

Total: 20

Average percentage SGPA 80.2 % Result Passed

9th Semester (Year 2018)

ID	Subject:	Credits	Credit Hrs	Marks	Grade
01	Diploma Project	8	128	89	

Total: 8

Average percentage SGPA 89 % Result Passed

6th Semester (Year 2016)

ID	Subject:	Credits	Credit Hrs	Marks	Grade
01	Islamic Studies	1	16	91	A
02	Electrical Networks & Systems 2	3	48	75	C
03	Automated Electrical Drives 1	3	48	56	D
04	Relay Protection, Automatics and Tele Mechanics of Electrical Supplying System 1	3	48	56	D
05	Electro-Technological Installation	1.5	24	67	C
06	Electrical Power Stations & Substations1	3	48	80	B
07	Mounting & Exploitation of Electrical Equipments	2	32	71	C
08	Branch Economics 1	2	32	59	D

Total: 18.5

Average percentage SGPA 67.70 % Result Passed

8th Semester (Year 2017)

ID	Subject:	Credits	Credit Hrs	Marks	Grade
01	Islamic Studies	1	16	96	A
02	Computer Usage For Solving Electrical Engineering Problems	3	48	87	B
03	Theory of Automatic Control Systems	3	48	75	C
04	Electrical Power Supply of Industrial Establishments 2	5	80	86	B
05	Pre-Diploma Course	2	32	68	C
06	Typical Electrical Drives	1.5	24	98	A
07	Organizing, Planning & Management of Industrial Establishments	1	16	84	B
08	Work Safety	1	16	76	C
09	Pre-Diploma Practice	1	16	97	A

Total: 18.5

Average percentage SGPA 83.89 % Result Passed

Total CGPA: 71.83%

A = 90 – 100 Marks

B = 80 – 89 Marks

C = 70 – 79 Marks

D = 55 – 69 Marks

SGPA = Semester Grade Point Average

CGPA = Cumulative Grade Point Average

IR OF AFGHANISTAN
Ministry of Foreign Affairs

18 APR 2021

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Academic Registrar

Dean of Faculty

Vice-Chancellor of Student Affairs

25.11.2018