



Pakistan Institute of Engineering and Applied Sciences

Nilore, Islamabad, 45650 Pakistan

Registration and Examination Division

RESULT upto Semester 10

Serial No:Reg No: 02-3-1-054-2019 Date of Issue: Monday, July 22, 2024

Student's Name: Muhammad Usama Babar Father's Name:Liaquat Ali

Department/Institute: Department of Electrical Engineering, PIEAS

Degree Program: BS Electrical Engineering

Admitted on:Degree requirements completed on:

Semester No: 1

CourseCode	Course Title	CrHr	LG	GP
CumCrHr	GPA	CGPA	STATUS	
			Semester Dropped	

Semester No: 2

CourseCode	Course Title	CrHr	LG	GP
CMS-101	Islamic Studies	2	A-	3.67
CMS-105	Communication Skills	2	A-	3.67
ME-198T	Engineering Mechanics (Theory)	2	A+	4.00
ME-199	Applied Thermodynamics	3	A+	4.00
PAM-242	Linear Algebra	2	A+	4.00
CumCrHr	GPA	CGPA	STATUS	
11	3.88	3.88	Promoted	

Semester No: 3

CourseCode	Course Title	CrHr	LG	GP
CIS101T	Computer Fundamentals and Programming (Theory)	3	A-	3.67
CMS-104	Composition and Grammar	2	A-	3.67
EE-111T	Circuit Analysis-I (Theory)	3	A+	4.00
PAM-101	Calculus-I	3	A	4.00
PAM131T	Engineering Physics (Theory)	3	B	3.00
CourseCode	Title	CrHr	Grade	
CMS-111	Grooming and Sprucing-I	NC	Satisfactory	
CumCrHr	GPA	CGPA	STATUS	
25	3.67	3.76	Promoted	

Semester No: 4

CourseCode	Course Title	CrHr	LG	GP
CIS101L	Computer Fundamentals and Programming (Lab)	1	B+	3.33
CMS-202	Engineering Economics	2	A	4.00
EE-111L	Circuit Analysis-I (Lab)	1	A-	3.67
EE-120L	Electronic Devices and Circuits (Lab)	1	A	4.00
EE-120T	Electronic Devices and Circuits (Theory)	3	A	4.00
ME-196	Engineering Drawing	1	F	0.00
ME-198L	Engineering Mechanics (Lab)	1	A-	3.67
PAM-202	Calculus-II	3	A+	4.00
PAM-256	Ordinary Differential Equations	3	A+	4.00
PAM131L	Engineering Physics (Lab)	1	B-	2.67
CumCrHr	GPA	CGPA	STATUS	
41	3.61	3.70	Promoted	

Semester No: 5

CourseCode	Course Title	CrHr	LG	GP
EE-212L	Electronic Circuit Design (Lab)	1	B	3.00
EE-212T	Electronic Circuit Design (Theory)	3	C+	2.33
EE-224L	Digital Logic Design (Lab)	1	B+	3.33
EE-224T	Digital Logic Design (Theory)	3	C+	2.33
ME-122L	Workshop Practices	1	B-	2.67
PAM-260	Complex Analysis and Applications	3	C+	2.33
CourseCode	Title	CrHr	Grade	
CMS-211	Grooming and Sprucing-II	NC	Satisfactory	
CumCrHr	GPA	CGPA	STATUS	
53	2.50	3.43	Promoted	

Semester No: 6

CourseCode	Course Title	CrHr	LG	GP
CMS-106	Technical Writing	2	A	4.00
EE-220	Signals & Systems Theory	3	B-	2.67
EE-226L	Circuit Analysis-II (Lab)	1	A-	3.67
EE-226T	Circuit Analysis-II (Theory)	3	B	3.00
EE-311L	Microprocessor & Interfacing (Lab)	1	B+	3.33
EE-311T	Microprocessor & Interfacing (Theory)	3	C	2.00
EE-213T	Electrical Machines (Theory)	4	B	3.00
ME-196	Engineering Drawing [*Attempt: 2]	1	B+	3.33
CumCrHr	GPA	CGPA	STATUS	
71	2.96	3.36	Promoted	

Semester No: 7

CourseCode	Course Title	CrHr	LG	GP
EE-213L	Electrical Machines (Lab)	1	B+	3.33
EE-312L	Measurement and Instrumentation (Lab)	1	B+	3.33
EE-312T	Measurement and Instrumentation (Theory)	3	A-	3.67
EE-323L	Communication Systems (Lab)	1	B	3.00
EE-323T	Communication Systems (Theory)	3	B	3.00
EE-418L	Power Transmission, Distribution and Utilization (Lab)	1	B+	3.33
EE-418T	Power Transmission, Distribution and Utilization (Theory)	3	B+	3.33
PAM-266	Probability and Random Variables	3	A+	4.00
CourseCode	Title	CrHr	Grade	
CMS-311	Grooming and Sprucing-III	NC	Satisfactory	
CumCrHr	GPA	CGPA	STATUS	
87	3.44	3.38	Promoted	

Semester No: 8

CourseCode	Course Title	CrHr	LG	GP
EE-313	Electromagnetic Theory	3	A-	3.67
EE-324L	Power Generation (Lab)	1	A-	3.67
EE-324T	Power Generation (Theory)	3	B-	2.67
EE-411L	Power Electronics (Lab)	1	A-	3.67
EE-411T	Power Electronics (Theory)	3	A-	3.67
EE-415L	Power Systems Analysis (Lab)	1	A-	3.67
EE-415T	Power Systems Analysis (Theory)	3	A-	3.67
PAM-361	Engineering Computation Methods	3	A+	4.00
CumCrHr	GPA	CGPA	STATUS	
105	3.56	3.41	Promoted	

Semester No: 9

CourseCode	Course Title	CrHr	LG	GP
CMS-109	Entrepreneurship	2	A	4.00
CMS-207	Professional Ethics	2	A-	3.67
EE-416L	Linear Control System (Lab)	1	A+	4.00
EE-416T	Linear Control System (Theory)	3	A+	4.00
EE-432L	Power System Protection (Lab)	1	B	3.00
EE-432T	Power System Protection (Theory)	3	A	4.00
EE-499	Thesis Project	3	A	4.00
CumCrHr	GPA	CGPA	STATUS	
120		3.47	Promoted	

Semester No: 10

CourseCode	Course Title	CrHr	LG	GP
CMS-103	Pakistan Studies	2	A	4.00
CMS-301	Principles of Management	2	A-	3.67
EE-430L	High Voltage Engineering (Lab)	1	A	4.00
EE-430T	High Voltage Engineering (Theory)	3	A-	3.67
EE-431L	Power System Operation and Control (Lab)	1	A+	4.00
EE-431T	Power System Operation and Control (Theory)	3	B	3.00
EE-499	Thesis Project	3	A	4.00
CumCrHr	GPA	CGPA	STATUS	
135		3.49	Promoted	

Note:
This result is declared; errors & omissions excepted as a notice only and does not in itself confer any right or privilege independently of the proper

degree/certificate.


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