



Result of Bachelor of Electrical Engineering, Condense & Reappear, Fall 2019

Exam Dated: 17-Feb-2020 to 28-Feb-2020

SNo	Reg No	Student Name	Course Name	Cr Hrs	Marks	Grade
1	SU-15-01-071-014	Ahmad Malyar	Electrical & Electronics Workshop (Lab)	1	78	B+
			Electrical Machines	3	61	C
			Electrical Machines (Lab)	1	71	B
			Electromagnetic Field Theory	3	50	D
			Introduction to Computing	1	65	C+
2	SU-15-01-071-028	Hasher Khan	Applied Thermodynamics	3	91	A
			Numerical Analysis	3	75	B
3	SU-15-01-071-031	Naseem Hassan Shah	Probability Methods in Engineering	3	78	B+
4	SU-15-01-071-046	Badshah Khan	Advance Electrical Machines	3	70	B
			Electricity and Magnetism	3	18	F
			Engineering Economics and Management	3	51	D
5	SU-15-01-071-048	Numan Nabi	Advance Electrical Machines	3	60	C
			Electromagnetic Field Theory	3	50	D
			Introduction to Computing	1	60	C
			Power Electronics (Lab)	1	61	C
6	SU-15-01-071-057	Ahsan Khan	Advance Electrical Machines	3	70	B
			Electronic Devices & Circuits	3	60	C
			Numerical Analysis	3	71	B
			Power Electronics	3	60	C
7	SU-15-01-071-064	Danial Ahmad Murtaza	Advance Electrical Machines	3	81	B+
8	SU-15-01-071-072	Muhammad Waleed Khan	Communication Systems	3	50	D
			Electromagnetic Field Theory	3	60	C
			Instruments & Measurements	3	60	C
			Introduction to Power Engineering	3	68	C+
			Microprocessor Architecture & Assembly Langu	3	50	D
9	SU-15-01-071-080	Atif Alam	Differential Equations	3	70	B
			Electrical & Electronics Workshop (Lab)	1	78	B+
			Electrical Network Analysis	3	70	B
			Electromagnetic Field Theory	3	70	B
			Instruments & Measurements	3	34	F
			Introduction to Power Engineering	3	78	B+
			Technical Report Writing	2	67	C+
10	SU-15-01-071-084	Waqas Khan	Communication Systems	3	37	F
			Numerical Analysis	3	64	C
			Power System Analysis	3	20	F
11	SU-15-01-071-088	Muhammad Waseem	Applied Thermodynamics	3	80	B+
			Professional Ethics	2	60	C
12	SU-15-01-071-091	Afshan Ahmad Khan	Applied Thermodynamics	3	90	A
			Electromagnetic Field Theory	3	60	C
			Engineering Economics and Management	3	53	D
			Linear Control System (Lab)	1	71	B
			Numerical Analysis	3	86	A
			Power System Analysis	3	50	D
			Technical Report Writing	2	72	B
13	SU-15-01-071-092	Azaz Ullah	Engineering Economics and Management	3	50	D
14	SU-15-01-071-093	Hamza Khan	Differential Equations	3	85	A
			Electrical Network Analysis	3	85	A
			Introduction to Power Engineering	3	79	B+
15	SU-15-01-071-096	Shehriyar	Advance Electrical Machines	3	60	C
			Communication Systems	3	36	F
			Communication Systems (Lab)	1	50	D
			Electrical Machines	3	60	C

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Dated: 28-Jun-2020

Deputy CoE

Additional Controller of Examination

SNo	Reg No	Student Name	Course Name	Cr Hrs	Marks	Grade
15	SU-15-01-071-096	Shehriyar	Electromagnetic Field Theory	3	55	D+
			Introduction to Power Engineering	3	66	C+
			Linear Circuit Analysis (Lab)	1	71	B
			Microprocessor Architecture & Assembly Langu	1	65	C+
16	SU-15-01-071-097	Fida Ur Rahman	Applied Thermodynamics	3	50	D
			Calculus & Analytical Geometry	3	50	D
			Communication Systems	3	50	D
			Electromagnetic Field Theory	3	50	D
			Linear Circuit Analysis (Lab)	1	70	B
			Microprocessor Architecture & Assembly Langu	3	24	F
			Microprocessor Architecture & Assembly Langu	1	65	C+
17	SU-15-01-071-099	Mujahid Hussain	Communication Systems	3	50	D
			Engineering Economics and Management	3	50	D
			Instruments & Measurements	3	65	C+
			Power Electronics	3	65	C+
			Power System Analysis	3	24	F
18	SU-15-01-071-102	Shahab-ud-Din	Calculus & Analytical Geometry	3	72	B
			Electromagnetic Field Theory	3	85	A
			Linear Circuit Analysis (Lab)	1	85	A
			Power Electronics (Lab)	1	71	B
19	SU-15-01-071-108	Muhammad Zakria	Electromagnetic Field Theory	3	50	D
			Engineering Economics and Management	3	50	D
			Instruments & Measurements	3	50	D
			Power System Analysis	3	31	F
20	SU-15-01-071-109	Hamza Khan	Applied Linear Algebra	3	50	D
			Electrical & Electronics Workshop (Lab)	1	85	A
			Introduction to Power Engineering	3	79	B+
			Linear Control System (Lab)	1	86	A
			Programming Fundamentals (Lab)	1	30	F
21	SU-16-01-071-004	Ahmed Ali	Advance Electrical Machines	3	72	B
22	SU-16-01-071-018	Hamza Khan	Data Structures & Algorithm	2	34	F
23	SU-16-01-071-027	Muhammad Abbas	Data Structures & Algorithm	2	61	C
24	SU-16-01-071-032	Muhammad Asad Iqbal	Advance Electrical Machines	3	72	B
25	SU-16-01-071-033	Muhammad Asim	Data Structures & Algorithm	2	62	C
			Data Structures & Algorithm (Lab)	1	50	D
26	SU-16-01-071-038	Muhammad Jawad	Advance Electrical Machines	3	78	B+
27	SU-16-01-071-042	Muhammad Umer Khan	Advance Electrical Machines	3	60	C
			Introduction to Power Engineering	3	79	B+
28	SU-16-01-071-047	Naqash Faheem	Advance Electrical Machines	3	70	B
			Introduction to Power Engineering	3	67	C+
29	SU-16-01-071-050	Nouman Ali	Advance Electrical Machines	3	78	B+
30	SU-16-01-071-054	Sami Ullah	Advance Electrical Machines	3	70	B
31	SU-16-01-071-058	Shehryar Khan	Advance Electrical Machines	3	50	D
32	SU-16-01-071-061	Taseer Khan	Advance Electrical Machines	3	70	B
			Introduction to Power Engineering	3	72	B
33	SU-16-01-071-062	Wahab Ahmad	Data Structures & Algorithm	2	67	C+
			Electromagnetic Field Theory	3	56	D+
34	SU-16-01-071-063	Wali Khan	Advance Electrical Machines	3	66	C+
			Workshop Practice (Lab)	1	78	B+
35	SU-16-01-071-071	Malik Abbas	Advance Electrical Machines	3	56	D+
36	SU-16-01-071-072	Ali Khan	Advance Electrical Machines	3	73	B
37	SU-17-01-071-027	Muhammad Osama	Differential Equations	3	55	D+
38	SU-18-01-071-021	Sikandar Shah	Digital Logic Design	3	60	C
			Islamic Studies	2	52	D
			Linear Circuit Analysis	3	50	D

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