



Quaid-e-Awam University of Engineering, Science & Technology

TRANSCRIPT

Sr. No. 007538

Enrolment No. 2079-EL

Identification No. 15EL40

ORIGINAL

TRANSCRIPT OF ACADEMIC RECORD FOR THE DEGREE OF BACHELOR OF ENGINEERING (ELECTRICAL)

1. Full Name of Student : Mr. Hassan Khalid Uppal S/o Khalid Mehmood.
2. Date of Admission : 16-12-2014
3. Date of Passing : 05-12-2018
4. Division Obtained **FIRST**
5. Position Secured **-----**

Date of Passing			Sr. No. Subject	Total Contact Hours Per Week		Max. Marks		Marks Obtained		Weighted %age
Y E A R	T E R M	N O #		Th:	Pr:	Th:	Pr:	Th:	Pr:	
				Th:	Pr:	Th:	Pr:	Th:	Pr:	
F I R S T	1 S T	O N E	1. Engineering Drawing	04	02	100	50	74	36	07.71
			2. Applied Calculus	04	---	100	---	66	---	
			3. Functional English	04	---	100	---	72	---	
			4. Basic Electrical Engineering	04	02	100	50	77	43	
			5. Islamic Studies	02	---	50	---	47	---	
			6. Workshop Practice	---	04	---	100	---	76	
	2 N D	O N E	7. Applied Mechanics	04	02	100	50	76	40	
			8. Communication Skills	04	---	100	---	84	---	
			9. Electronic Devices & Circuits	04	02	100	50	93	42	
			10. Pakistan Studies	02	---	50	---	40	---	
			11. Introduction to Computing	04	02	100	50	67	35	
			12. Linear Algebra and Analytical Geometry	04	---	100	---	73	---	
S E C O N D	1 S T	O N E	13. Applied Electronics	04	02	100	50	89	44	15.38
			14. C++ Programming	04	02	100	50	61	33	
			15. Linear Circuit Analysis	04	02	100	50	77	41	
			16. Differential Equations & Fourier Series	04	---	100	---	88	---	
			17. Applied Thermodynamics	04	02	100	50	74	44	
	2 N D	O N E	18. DC Machines	04	02	100	50	83	46	
			19. Complex Variables & Transforms	04	---	100	---	78	---	
			20. Instrumentation & Measurements	04	02	100	50	55	40	
			21. Electromagnetic Field Theory	04	---	100	---	66	---	
			22. Signals & Systems	04	---	100	---	81	---	
T H I R D	1 S T	O N E	23. AC Machines	04	02	100	50	83	39	22.48
			24. Network & Circuit Theory	04	---	100	---	81	---	
			25. Numerical Analysis & Computer Applications	04	02	100	50	52	39	
			26. Probability & Stochastic Processes	04	---	100	---	61	---	
			27. Communication Systems	04	02	100	50	69	42	
	2 N D	O N E	28. Microprocessor Systems	04	02	100	50	76	46	
			29. Electrical Power Transmission	04	02	100	50	87	40	
			30. Control Systems	04	02	100	50	68	41	
F O U R T H	1 S T	O N E	31. Power Generation Systems	04	---	100	---	82	---	33.33
			32. Digital Electronics & Fuzzy Logic	04	02	100	50	67	39	
			33. Electrical Power Distribution & Utilization	04	02	100	50	77	44	
			34. Power Electronics	04	02	100	50	78	39	
			35. Power System Analysis	04	02	100	50	92	41	
	2 N D	O N E	36. Advanced Electrical Machines & Drives	04	02	100	50	78	45	
			37. Power Economics & Management	04	---	100	---	67	---	
			38. Power System Control	04	02	100	50	85	47	
F O U R T H	2 N D	O N E	39. High Voltage Engineering	04	02	100	50	78	41	
			40. Power System Protection	04	02	100	50	75	40	
			41. Thesis/Project	---	08	---	200	---	198	
Cumulative weighted %age (First Year to Final Year)										78.90

Indicates No. of attempts

Controller of Examinations

Nawabshah, Dated: 22-2-19

Dean, Faculty of
Electrical, Electronic & Computer Systems Engineering

WEIGHTAGE CRITERIA		Division (Weighted %age)		Pass Percentage
B E/BS		First	60%	40% Marks in Theory
1 st Year	10%	Second	50%	50% Marks in Practical
2 nd Year	20%	Fail Below	50%	50% Aggregate Marks
3 rd Year	30%	Note: The University reserves the right to correct any error, mistake or omission in the results or certificates at any time upon verification of the record		
4 th /Final Year	40%			