

QUAID-E-AWAM UNIVERSITY OF ENGINEERING, SCIENCE & TECHNOLOGY,
NAWABSHAH-SINDH PAKISTAN

Sr. No. 1722



Enrolment No. 613-ME

Identification No. 03ME35

DUPLICATE

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

1. Full Name of Student : Mr. Jawad Ahmed S/o Muhammad Hussain.
2. Date of Admission : 10-01-2003 4. Division Obtained **FIRST**
3. Date of Passing : 19-07-2007 5. Position Secured **STOOD THIRD**

Y E A R	T E R M	N O #	Sr. No. Subject	Total Contact Hours Per Week		Max. Marks		Marks Obtained		Weighted %age	
				Th:	Pr:	Th:	Pr:	Th:	Pr:		
F I R S T	1 S T E	O N E	1. Islamic Studies	02	---	50	---	41	---	6.93	
			2. Applied Mathematics-I	04	---	100	---	68	---		
			3. Pakistan Studies	02	---	50	---	42	---		
			4. Geometrical Drawing	04	02	100	50	69	40		
			5. Electrical Technology	04	02	100	50	77	36		
	2 O N N D E			6. Workshop Technology	02	04	50	100	39		65
				7. Engineering Mechanics	04	02	100	50	64		42
				8. Communication Skills in English	04	---	100	---	64		---
				9. Machine Drawing	04	02	100	50	53		31
				10. Basic Electronics	04	02	100	50	71		38
S E C O N D	1 S T E	O N E	11. Applied Mathematics-II	04	---	100	---	61	---	14.85	
			12. Mechanics of Machines-I	04	---	100	---	61	---		
			13. Strength of Materials-I	04	02	100	50	70	37		
			14. Thermodynamics-I	04	02	100	50	72	43		
			15. Applied Mathematics-III	04	---	100	---	54	---		
	2 O N N D E			16. Engineering Materials	04	02	100	50	87		44
				17. Mechanics of Machines-II	04	02	100	50	78		47
				18. Thermodynamics-II	04	02	100	50	72		38
				19. Strength of Materials-II	04	02	100	50	80		41
				20. Computer System & Programming	04	02	100	50	77		26
T H I R D	1 S T E	O N E	21. Industrial Engineering	04	---	100	---	76	---	22.71	
			22. Energy Technology-I	04	---	100	---	75	---		
			23. Industrial Economics & Management	04	---	100	---	84	---		
			24. Applied Mathematics-IV	04	---	100	---	82	---		
			25. Lubrication & Friction	04	---	100	---	81	---		
	2 O N N D E			26. Instrumentation & Control	04	02	100	50	79		46
				27. Fluid Mechanics-I	04	02	100	50	71		45
				28. Fluid Mechanics-II	04	02	100	50	62		31
				29. Manufacturing Technology-I	02	04	50	100	44		76
				30. Machine Design & CAD-I	04	02	100	50	76		45
F O U R T H	1 S T E	O N E	31. Energy Technology-II	04	02	100	50	73	37	35.00	
			32. Engineering Statistics	04	---	100	---	53	---		
			33. Mechanical Vibrations	04	02	100	50	79	44		
			34. Heat & Mass Transfer	04	02	100	50	89	48		
			35. Pollution Analysis & Control	04	---	100	---	87	---		
	2 O N N D E			36. Aerodynamics	04	02	100	50	86		47
				37. Machine Design & CAD-II	04	02	100	50	81		41
				38. Refrigeration & Air-Conditioning	04	02	100	50	77		44
				39. Manufacturing Technology-II	04	02	100	50	85		45
				40. Mechatronics	04	02	100	50	87		47
D E			41. Maintenance Engineering	04	---	100	---	92	---		
			42. Thesis/Project	---	08	---	200	---	190	---	
Cumulative weighted %age (First Year to Final Year)									79.49		

Indicates No. of attempts

Controller of Examinations

Dean 11/06/2010
Faculty of 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%			