

MEHRAN UNIVERSITY OF ENGINEERING & TECHNOLOGY

Book No.12

Certificate No.88

Identification No.90ME24

ORIGINAL

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

1. Full Name of Student Mr.Jawaid S/O Ali Muhammad Daudpoto.
 2. Date of Admission 10-12-1990 4. Position Secured FIRST
 3. Date of Passing 28-12-1995 5. Special Award (if any) -----

Y E A R	N O *	S.No.	Subjects	Total Credit hours Th+Pr	Maximum Marks		Marks Obtained		Division Obtained
					Th:	Pr:	Th:	Pr:	
F I R S T	O N E	1.	Mathematics-I	4+0=4	100	--	86	--	FIRST
		2.	English	4+0=4	100	--	85	--	
		3.	Machine Drawing	4+2=6	100	50	60	25	
		4.	Mathematics-II	4+0=4	100	--	72	--	
		5.	Islamic Studies+Pakistan Studies	4+0=4	100	--	87	--	
		6.	Basic Electronics	4+2=6	100	50	84	45	
		7.	Engineering Mechanics	4+2=6	100	50	71	45	
		8.	Geometrical Drawing	4+2=6	100	50	69	36	
		9.	Electrical Technology	4+2=6	100	50	91	49	
		10.	Workshop Practice	0+4=4	---	100	--	76	
S E C O N D	O N E	11.	Mathematics-III	4+0=4	100	--	88	--	FIRST
		12.	Mathematics-IV	4+0=4	100	--	74	--	
		13.	Workshop Technology	2+4=6	50	100	43	82	
		14.	Fluid Mechanics	4+2=6	100	50	91	48	
		15.	Mechanics of Machines-I	4+0=4	100	--	70	--	
		16.	Machine Design-I	4+0=4	100	--	88	--	
		17.	Thermodynamics-I	4+2=6	100	50	61	34	
		18.	Strength of Materials-I	4+2=6	100	50	93	46	
		19.	Data Processing & Fortran Programming	4+2=6	100	50	82	48	
		20.	Industrial Engineering	4+0=4	100	--	92	--	
		21.	Metallurgy	4+2=6	100	50	83	45	
T H I R D	O N E	22.	Thermodynamics-II	4+2=6	100	50	85	46	FIRST
		23.	Fluid Machinery & Measurement	4+2=6	100	50	97	48	
		24.	Strength of Materials-II	4+2=6	100	50	79	45	
		25.	Materials & Processes	4+0=4	100	--	89	--	
		26.	Engineering Statistics	4+0=4	100	--	80	--	
		27.	Machine Design-II	4+2=6	100	50	88	46	
		28.	Lubrication & Friction	4+0=4	100	--	96	--	
		29.	Mechanics of Machines-II	4+2=6	100	50	93	40	
		30.	Numerical Analysis & Computer Apprec:	4+0=4	100	--	85	--	
		31.	Energy Technology-I	4+0=4	100	--	79	--	
F O U R T H	O N E	32.	Production Process & Metrology	4+2=6	100	50	97	48	FIRST
		33.	Mechanical Vibration	4+2=6	100	50	93	46	
		34.	Aerodynamics	4+2=6	100	50	100	50	
		35.	Heat Transfer	4+2=6	100	50	90	46	
		36.	Refrigeration & Airconditioning	4+2=6	100	50	94	48	
		37.	Maintenance Engineering	4+0=4	100	--	88	--	
		38.	Instrumentation & Control	4+2=6	100	50	94	49	
		39.	Industrial Economics & Management	4+0=4	100	--	97	--	
		40.	Energy Technology-II	4+0=4	100	--	96	--	
		41.	Project/Thesis	0+8=8	--	200	--	195	
Grand Total				218					

* Indicates No. of attempts

Controller of Examinations
 Date of issue: 30-09-1997.

Dean
 Faculty of Engineering