

SHARIF UNIVERSITY OF TECHNOLOGY

Page: 1 of 2
ISSUED ON: 10-03-2016

LAST NAME: DARIJANI
FIRST NAME: ALI
B. Y: 1992
B. C. NO.: 3100143442

STUDENT NUMBER: 89103849
DEPT: MECHANICAL ENG.
PROGRAM: B.Sc. /MECHANICAL ENGINEERING
MAJOR: -

COURSE NO	COURSE TITLE	UNIT	GRADE	COURSE NO	COURSE TITLE	UNIT	GRADE
FALL SEM 2010-2011				SPRING SEM 2011-2012 (CONT.)			
22-015	GEN MATH 1	4	18.9	28-263	STR OF MATERIALS 2	2	9.0
24-001	PHYSICS LAB 1	1	20.0	28-461	FLUID MECH 1	3	w
24-011	PHYSICS 1	3	17.0	28-568	VIBRATIONS	3	15.4
31-119	INTRO PERSIAN LITERATURE	3	15.0	28-861	MATERIAL SCIENCE	3	14.2
35-311	ENG GRAPHICS 1	2	18.5	30-001	PHYSICAL EDUCATION 1	1	W
37-489	QURAN SUBJ INTERPRET	2	15.5				
40-153	INTRO PROGRAMMING	3	w				
	SEMESTER UNITS, AVERAGE	15	17.31		SEMESTER UNITS, AVERAGE	8	13.35
	TOTAL UNITS GAINED,CUM AV	15	17.31		TOTAL UNITS GAINED,CUM AV	52	15.99
SPRING SEM 2010-2011				FALL SEM 2012-2013			
22-016	GEN MATH 2	4	17.4		AUTHORIZED ABSENCE		
22-034	DIFF EQN	3	13.8		SEMESTER UNITS, AVERAGE	--	--
23-011	GEN CHEM 1	3	15.6		TOTAL UNITS GAINED,CUM AV	52	15.99
28-261	STATICS	3	w				
31-123	FOREIGN LANG	3	18.0		SPRING SEM 2012-2013		
37-628	POL THOUGHT OF IMAM KHOMEINI	2	17.0	25-091	FUND ELEC ENG 1	3	16.4
	SEMESTER UNITS, AVERAGE	15	16.39	28-161	THERMODYNAMICS 1	3	14.4
	TOTAL UNITS GAINED,CUM AV	30	16.85	28-263	STR OF MATERIALS 2	2	11.6
FALL SEM 2011-2012				28-461	FLUID MECH 1	3	13.2
24-002	PHYSICS LAB 2	1	16.5	28-651	MACHINE ELEMENT DESIGN 1	3	10.6
24-012	PHYSICS 2	3	18.9	37-510	FAMILY PLAN & POPULATION	0	F
28-261	STATICS	3	17.0				
28-262	STR OF MATERIALS 1	3	12.0		SEMESTER UNITS, AVERAGE	14	13.36
28-567	DYNAMICS	4	12.7		TOTAL UNITS GAINED,CUM AV	66	15.44
28-861	MATERIAL SCIENCE	3	W				
37-445	ISLAMIC THOUGHT 1	2	20.0		SUMMER 2012-2013		
	SEMESTER UNITS, AVERAGE	16	15.69	33-011	MACH TOOL WRKSHIP	1	16.0
	TOTAL UNITS GAINED,CUM AV	46	16.44	35-511	ENG GRAPHICS 2 M	2	16.5
SPRING SEM 2011-2012				37-514	THE KNOWLEDGE OF FAMILY & POPULATION	0	P
25-091	FUND ELEC ENG 1	3	w				
28-161	THERMODYNAMICS 1	3	w		SEMESTER UNITS, AVERAGE	3	16.33
					TOTAL UNITS GAINED,CUM AV	69	15.48
					FALL SEM 2013-2014		
				22-035	ENG MATH	3	15.8
				25-093	FUND ELEC ENG 2	3	20.0
				28-162	THERMODYNAMICS 2	3	W

Abv:	W: Withdraw	J: In Progress	P_EX: Excellent	CR: Credit Received
	P: Pass	I: Incomplete	P_VG: Very Good	NC: No Credit/Project Complete
	F: Fail	N: Not Available	P_GD: Good	EP: Examination Postponed
	D: Dishonesty	\: Make Up Course	P_FA: Fair	=: B.Sc./M.Sc. Course
	X: Audited	+: M.Sc.	NP: Not Passed	&: Optional M.Sc./Ph.D. Course
	*: Ph.D.	S: Satisfied	①: Courses of First Major	②: Courses of Second Major
	U: Unsatisfied	WP: Withdraw (Passed State)	WF: Withdraw (Failed State)	R: Research in Progress
	RR: Repeated Course			

NOTES: 1- Numerical Grades Range from 0 to 20, Passing Grade is 10
2- Univ & Dept Avg. Based on Last Recorded Sem. are Respectively 15.36,16.14. Dept GPA for this class of students is 15.95.

This unofficial transcript has been issued solely for the student information and possible use for provisional admission to the graduate school. The official transcript will be provided upon written request to: ACADEMIC VICE CHANCELLOR, SHARIF UNIVERSITY OF TECH., P.O. BOX 11155-8639 Tehran, Iran
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G. Mirehadi

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COURSE NO COURSE TITLE UNIT GRADE

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FALL SEM 2013-2014 (CONT.)

28-462	FLUID MECH 2	3	12.3
28-512	DYN OF MACHINERY	3	15.8
28-701	STR OF MAT LAB	1	15.5
33-013	AUTO WORKSHOP	1	13.0
37-446	ISLAMIC THOUGHT 2	2	20.0

SEMESTER UNITS, AVERAGE	16	16.26
TOTAL UNITS GAINED,CUM AV	85	15.63

SPRING SEM 2013-2014

22-256	INTRO LIN ALG	3	W
28-162	THERMODYNAMICS 2	3	12.0
28-416	AUTO CONTROL	3	18.8
28-569	MEAS & CONTR SYS	2	15.5
30-001	PHYSICAL EDUCATION 1	1	20.0
37-123	ISLAMIC ETHICS	2	12.0
37-620	ANAL HIST OF INITIAL ISLAM	2	18.0
40-153	INTRO PROGRAMMING	3	16.3

SEMESTER UNITS, AVERAGE	16	15.77
TOTAL UNITS GAINED,CUM AV	101	15.65

SUMMER 2013-2014

25-007	FUND ELEC ENG LAB	1	16.0
28-940	TRAINING 1	0	P
33-012	WELD SHEET WRKSHIP	1	15.5

SEMESTER UNITS, AVERAGE	2	15.75
TOTAL UNITS GAINED,CUM AV	103	15.65

FALL SEM 2014-2015

28-113	HEAT TRANSFER 1	3	19.5
28-267	PROD METHODS	3	16.5
28-637	NUMERICAL COMPUTATION	2	19.0
28-654	MACHINE ELEMENT DESIGN 2	3	9.9
28-663	MECHANISMS DESIGN	3	18.3
28-708	DYN & VIB LAB	1	16.4

SEMESTER UNITS, AVERAGE	15	16.47
TOTAL UNITS GAINED,CUM AV	115	15.75

SPRING SEM 2014-2015

28-121	HEAT TRANSFER 2	3	18.0
28-231 =	ROBOTICS LAB	1	16.0
28-233 +	APPL ELECTRONICS LAB	1	17.0
28-654	MACHINE ELEMENT DESIGN 2	3	14.5
28-702	THERMODYN LAB	1	17.5
28-703	FLUID MECH LAB	1	15.0
28-846	APPL ELECTRONICS	3	14.5
28-864	ROBOTIC & LAB	3	15.0

SPRING SEM 2014-2015 (CONT.)

30-004	SPORT 1	1	18.0

	SEMESTER UNITS, AVERAGE	17	15.85
	TOTAL UNITS GAINED,CUM AV	132	15.76

SUMMER 2014-2015

28-970	TRAINING 2	0	P
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SEMESTER UNITS, AVERAGE	--	--
TOTAL UNITS GAINED,CUM AV	132	15.76

FALL SEM 2015-2016

28-900	PROJECT	3	19.0
31-110	TOPICAL CONVERSATION	3	18.2
31-118	LANG MECH	2	20.0

SEMESTER UNITS, AVERAGE	8	18.95
TOTAL UNITS GAINED,CUM AV	140	15.94

COMPLETED REQ FOR B.Sc. DEGREE

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G. Mirenski