



SHARIF UNIVERSITY OF TECHNOLOGY

UNOFFICIAL TRANSCRIPT

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ISSUED ON: 09-16-2024

NAME: NASER KAZEMI
STUDENT ID: 99102059
NATIONAL CODE: 2380484198
ADMITTED TO: ELECTRICAL ENGINEERING

DEGREE: B.Sc.
DEPARTMENT: COMPUTER ENG.
PROGRAM: COMPUTER ENGINEERING

COURSE NO	COURSE TITLE	UNIT	GRADE
TRANSFER TO: COMPUTER ENGINEERING			
FALL SEM 2020-2021 (ONLINE)			
22-015	GEN MATH 1	4	18.8
24-011	PHYSICS 1	3	19.6
31-119	INTRO PERSIAN LITERATURE	3	19.5
40-108	COMPUTER WORKSHOP	1	20.0
40-153	INTRO PROGRAMMING	3	18.5
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SEMESTER UNITS, AVERAGE		14	19.14
TOTAL UNITS GAINED, CUM AV		14	19.14

SPRING SEM 2020-2021 (ONLINE)			
22-016	GEN MATH 2	4	17.6
22-034	DIFF EQN	3	19.8
24-002	PHYSICS LAB 2	1	20.0
24-012	PHYSICS 2	3	14.0
40-115	DISCRETE STRUCTURES	3	20.0
40-212	LOGIC DESIGN	3	19.1
40-244	ADVANCED PROGRAMMING	3	20.0
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SEMESTER UNITS, AVERAGE		20	18.46
TOTAL UNITS GAINED, CUM AV		34	18.74

SUMMER 2020-2021 (ONLINE)			
40-206	LOGIC DESIGN LAB	1	20.0
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SEMESTER UNITS, AVERAGE		1	20.00
TOTAL UNITS GAINED, CUM AV		35	18.77

FALL SEM 2021-2022 (ONLINE)			
30-003	PHYSICAL EDUCATION	1	19.0

COURSE NO	COURSE TITLE	UNIT	GRADE
FALL SEM 2021-2022 (ONLINE) (CONT.)			
31-123	FOREIGN LANG	3	19.7
37-626	ISLAMIC REVOLUTION OF IRAN	2	17.9
40-124	FUND ELEC&ELCTRNIC CIRCTS	3	20.0
40-126	COMPUTER STRUCT & LANG	3	18.3
40-181	ENG PROBABILITY & STAT	3	20.0
40-254	DATA STRUCT & ALGO	3	20.0
40-282	LINEAR ALGEBRA	3	20.0
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SEMESTER UNITS, AVERAGE		21	19.47
TOTAL UNITS GAINED, CUM AV		56	19.03

SPRING SEM 2021-2022			
22-217	ALGEBRA 1	4	17.0
22-325	MATH ANALYSIS 1	4	18.1
37-618	HIST ISLAMIC CULT & CIVILIZATION	2	20.0
40-211	COMPUTER TECH ENGLISH	2	20.0
40-223	DIGITAL SYSTEMS DESIGN	3	20.0
40-417	ARTIFICIAL INTELLIGENCE	3	20.0
40-717 +	MACHINE LEARNING	3	W
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SEMESTER UNITS, AVERAGE		18	18.91
TOTAL UNITS GAINED, CUM AV		74	19.00

SUMMER 2021-2022			
40-203	DIGITAL SYS DESIGN LAB	1	20.0
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SEMESTER UNITS, AVERAGE		1	20.00
TOTAL UNITS GAINED, CUM AV		75	19.02

Abbr. W: Withdraw N: Not Available +: Graduate Course

NOTES: 1. Numerical Grades Range from 0 to 20. Passing Grade is 10.
2. Average Department and University GPAs for this Class of Students are 17.34 and 16.17, Respectively.
3. Online Semesters are Due to COVID-19 Pandemic.



Auth Code
Expires: 09-2025



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FALL SEM 2022-2023				SPRING SEM 2023-2024 (CONT.)			
22-059	GAME THEORY	3	19.2	40-634	COMPUTER SIMULATION	3	20.0
25-577 +	MASSIVE DATA ANALYTICS	3	20.0	40-957 +	ADVANCED TOPICS IN AI	3	20.0
40-215	NUMERICAL COMPUTATION	3	20.0	-----			
40-323	COMPUTER ARCHITECTURE	3	20.0	SEMESTER UNITS, AVERAGE		14	19.94
40-384	DATABASE DESIGN	3	20.0	TOTAL UNITS GAINED, CUM AV		141	19.27
40-494	INTRO BIOINFORMATICS	3	20.0	FALL SEM 2024-2025			
40-717 +	MACHINE LEARNING	3	20.0	22-118	COMBIN AND APPL	4	N
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SEMESTER UNITS, AVERAGE		21	19.89	37-445	ISLAMIC THOUGHT 1	2	N
TOTAL UNITS GAINED, CUM AV		96	19.21	37-514	THE KNOWLEDGE OF FAMILY & POPULATION	0	N
SPRING SEM 2022-2023				40-102	HARDWARE LAB	1	N
33-018	GENERAL WORKSHOP	1	20.0	40-103	CMPTR ARCHITECTURE LAB	1	N
37-490	NAHJOL BALA GHEH SUBJ INTERPRET	2	18.8	-----			
40-221	TECHNICAL PRESENTATION	2	W	SEMESTER UNITS, AVERAGE		11	--
40-242	SIGNALS & SYSTEMS	3	18.4	TOTAL UNITS GAINED, CUM AV		141	19.27
40-354	DESIGN OF ALGORITHMS	3	19.8	-----			
40-414	COMPILER DESIGN	3	19.5	NO ENTRY BELOW THIS LINE			
40-415	THEORY OF MACH & LANG	3	20.0	-----			
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SEMESTER UNITS, AVERAGE		15	19.38	22-641	INFORMATION THEORY	3	16.5
TOTAL UNITS GAINED, CUM AV		111	19.23	25-756	CONVEX OPTIMIZATION 1	3	20.0
FALL SEM 2023-2024				37-126	THE PHIL OF ETHICS	2	20.0
22-641	INFORMATION THEORY	3	16.5	40-221	TECHNICAL PRESENTATION	2	20.0
25-756	CONVEX OPTIMIZATION 1	3	20.0	40-324	ADV INFO RETRIEVAL	3	18.6
37-126	THE PHIL OF ETHICS	2	20.0	40-424	OPERATING SYSTEMS	3	19.5
40-221	TECHNICAL PRESENTATION	2	20.0	40-462	EMBEDDED SYSTEMS	3	19.8
40-324	ADV INFO RETRIEVAL	3	18.6	-----			
40-424	OPERATING SYSTEMS	3	19.5	SEMESTER UNITS, AVERAGE		19	19.12
40-462	EMBEDDED SYSTEMS	3	19.8	TOTAL UNITS GAINED, CUM AV		130	19.21
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30-004	SPORT 1	1	20.0	40-004	SPORT 1	1	20.0
40-408	OPERATING SYSTEMS LAB	1	19.3	40-408	OPERATING SYSTEMS LAB	1	19.3
40-418	SYSTEMS ANALYSIS & DESIGN	3	20.0	40-418	SYSTEMS ANALYSIS & DESIGN	3	20.0
40-443	COMPUTER NETWORKS	3	N	40-443	COMPUTER NETWORKS	3	N
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FOR ABBREVIATIONS REFER TO THE FIRST PAGE