In The Name Of God

University of Tehran Transcript of University Grades

Student No: 810198570

Academic Year 2022-2023 2nd. Semester

Thematic interpretation of the Quran

Research and Technical Presentation

Computer Networks Laboratory

Semester Status: Normal

Course Title

Database Design

Internet Engineering

Faculty: College of Engineering

First Name: Ali

Major: Computer Engineering

Last Name: Ranjbari

Date of Birth: 2000/12/24

Total Passed Units: 117

ID.No: 1273377427

GPA: 17.13 **Level**: Bachelor

Workshop 7		rkshop on life Sk ining and Preven						ite 1398/11/03 -	Workshop on	Life Ski	lls
Academic Year 2019-2020 1st. Semester Semester Status : Normal			EXCELLENT IN TERM			Academic Year 2019-2020 2nd. Semester Semester Status: Normal			EXCELLENT IN TERM		
Course Title			Credit	Grade	Effect	Course Title			Credit	Grade	Effect
Islamic Thoug	ht 1 (Beginnin	g a	2	20		Crystallograp	hy		2	17	3
Islamic Ethics	(Principles an	d consepts)	2	19		Numerical Co	mputation		2	14.5	3
Islamic Revolution in Iran			2	13		Differential E	quations		3	16	
Persian Langu	-		3	20		Industrial Dra	-		2	17	3
Computer Prog	gramming		3	20	3	General Chen	nistry		3	18.8	3
Physics 1			3	18		Physics 2			3	18.5	
Calculus 1			3	15		Calculus 2			3	17.5	
Semester	Registered	Semester Passed	Total Passed U	Jnit(s) C	umulative	Semester	Registered	Semester Passed	Total Passed U	Jnit(s) C	umulative
GPA	Unit(s)	Unit(s)			GPA	GPA	Unit(s)	Unit(s)			GPA
17.53	18	15	15		17.53	17.33	16	9	24		17.46
Academic Yea	ır 2020-2021 1	lst. Semester	EXCELLE	NT IN TE	RM	Academic Ye	ar 2020-2021 2	nd. Semester			
Semester Stat			EMCEBEENT IN TERM			Semester Status : Normal					
Course Title			Credit	Grade	Effect	Course Title			Credit	Grade	Effect
	ht 2 (Propheth	ood and Imamat)	2	18.75			natization and P	onulation	2	20	
Analytical hist			2	20		Advanced Pro		opulation	3	17.76	
English Langu	, ,	116 1314111	3	20		Technical Eng			2	14	
Engineering Pr	-	Statistics	3	14.5		Computer Wo	,		1	19	
Engineering M	-	Statistics	3	12.6		Logic Circuits			3	13.5	
Introduction to		vetome and	3	12.0		Electric Circu			3	ED	3
Programming	Companing 3	ystems and	4	20		Signals and S			3	13	3
Discrete Mathe	ematics		3	17.27		orginals and o	ystems		3	13	
Semester	Registered	Semester Passed	Total Passed U	Init(s) C	umulative	Semester	Registered	Semester Passed	Total Passed U	Init(s) C	umulative
GPA	Unit(s)	Unit(s)	Total Lassea C) int(3)	GPA	GPA	Unit(s)	Unit(s)	Total Lassea e) III(3) C	GPA
17.53	20	20	44		17.49	15.70	17	14	58		17.06
A 1 37	2021 2022 1	1-4 C	EVCELLE	NITE IN THE	DM	A 37-	2024 2022 2	. 1 C			
Academic Year 2021-2022 1st. Semester Semester Status: Normal			EXCELLE	NIINIE	ARIVI		ar 2021-2022 2	na. Semester			
	us : Normai		C 114	C 1.	Eff.	Semester Sta	tus : Normai		C 1'4	C 1.	E(C4
Course Title			Credit	Grade	Effect	Course Title			Credit	Grade	Effect
Thematic inter		e Quran	2	ED	3	Sport 1	15		1	19	
Physical Educa			1	19.5			ysis and Design	l	3	18	
Logic Circuits			1	18.9		Linear Algebr			3	ED	3
Artificial Intelligence			3	19		Operating Sys			3	14	
Computer Arc			3	16.3			chitecture Labor		1	15.9	
Electric Circui			3	18.4		1 0 5	stems Laborator	У	1	14	
Data Structure	s and Algorith		3	19.2		Algorithm De			3	17	
Semester	Registered	Semester Passed	Total Passed U	Jnit(s) C	umulative	Semester	Registered	Semester Passed	Total Passed U	Jnit(s) C	umulative
GPA	Unit(s)	Unit(s)	=0		GPA	GPA	Unit(s)	Unit(s)	0.4		GPA
18.36	16	14	72		17.31	16.33	15	12	84		17.17
Academic Yea	ır 2021-2022 S	Summer Semester				Academic Year 2022-2023 1st. Semester			EXCELLENT IN TERM		
Semester Status : Normal						Semester Status : Normal					
Course Title			Credit	Grade	Effect	Course Title			Credit	Grade	Effect
Industrial Train	ning		3	18	3	Neural Netwo	orks		3	17.9	
	_					Computer Ne	tworks		3	16	
							Language The	ory	3	18.6	
						Software Eng		-	3	15.4	
						led Digital Syst	em	3	18		
								ircuit Laboratory	1	12.4	
						II .		ect Management	3	17.9	
Semester	Registered	Semester Passed	Total Passed U	Init(s)	umulative	Semester	Registered	Semester Passed	Total Passed U		umulative
GPA	Unit(s)	Unit(s)	10(011 03560 0	Jiii(3) C	GPA	GPA	Unit(s)	Unit(s)	10001103560	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	GPA
	0	0	84		17.17	17.04	19	19	103		17.15

Academic Year 2023-2024 1st. Semester

Compiler design and programming languages

Effect

3

3

3

3

3

Grade

NR

NR

NR

IC

NR

Credit

3

1

3

3

3

Semester Status: Normal

Operational Research

Database Laboratory

Parallel Programming

Course Title

Project

Effect

Grade

16.5

16.9

17.7

18.7

19

Credit

2

3

2

3

1

Semester GPA 16.98	Registered Unit(s) 14	Semester Passed Unit(s) 14	Total Passed Unit(s) 117	Cumulative GPA 17.13	Semester GPA	Registered Unit(s) 13	Semester Passed Unit(s) 0	Total Passed Unit(s) 117	Cumulative GPA 17.13		
Academic Sta	atus				NOTE:						
Full mark is 20 Last Status : Normal						In "Effect" column: "1", Indicates that the total passed unit(s) is not affected by this course. "2", Indicates that the cumulative gpa is not affected by this course. "3", Indicates that the total passed unit(s) and cumulative gpa are not affected by this course.					
						In "Grade" column the following abbreviations are used:					
					NR		Not Reported				
					R		Reported				
					IC		Incomplete				
					ED		Emergency Drop				

GENERAL DIRECTOR OF ACADEMIC AFFAIRS Mohammad Mirehei Ph.D

signed and sealed

Date: 2023/10/19 NOT VALID WITHOUT SIGNATURE AND SEAL OF REGISTER

END OF TRANSCRIPT