2021 Fall

Tariq,Mustafa Name:

Student ID:	20212856
OEN:	537352262

Course Description Desc			_		20211 all			
CISC 203 Discrete Math For Computing 1 3.00 A 12.9		Undergraduate Reco	rd					
Course Description Computing (Hons.) Active in Program CISC 204 Logic for Computing Science 3.00 A+ 12.9								
Course Description Discrete Math for Computing (Hons.) Active in Program Cisic Cis		Academic Program Hist	orv	CISC 203	Discrete Math For Computing II	3.00 A 12.0		
Schelor of Computing (Hons.) Active in Program CISC 20 System Level Programming 3.00 A+ 12.9 1.10 1.0 1		7.00000 1.0 g 1	,	CISC 204	Logic for Computing Science	3.00 A+ 12.9		
Arts and Science	06/10/2020:	Bachalar of Computing (Hone)	Active in Program					
Second Computing Course Description Software Design Specialization in Software Design Specialization	00/10/2020.		Active in Flogram					
Specialization in Software Design Specialization Spe		Arts and Science						
		-	–	LCON 331	introductory Economietrics			
Course Description Units Grade Points Course Description Unit	05/17/2021:		Active in Program	T 0D4	4.40 T T.1			
Course Description Units Grade Points Course Course		Specialization in Software Design		Term GPA	4.12 Term Totals	15.00 15.00 61.8		
Course Description Units Grade Points Course Course Description Units Grade Points Course Description Units Grade Points Course Course Description Units Grade Points Course Description Unit								
CISC 102 Discrete Math for Computing I 3.00 A+ 12.9 CISC 221 Computer Architecture 3.00 A 12.0		2020 Fall			2022 Winter			
CISC 102 Discrete Math for Computing I 3.00 A+ 12.9 CISC 221 Computer Architecture 3.00 A 12.0	Course	Description	Unita Crada Bainta	Course	Description	Units Grade Points		
CISC 121								
Course Description Units Grade Points Cisc 124 Intro. to Computing Science II 3.00 A + 12.9 ECON 110B Principles of Economics 6.00 A + 25.8 ECON 110B Principles of Economics 6.00 A + 25.8 ECON 110B Principles of Economics 6.00 A + 25.8 ECON 110B Principles of Economics 6.00 A + 25.8 ECON 110B Principles of Economics 6.00 A + 25.8 ECON 110B Principles of Economics 6.00 A + 25.8 ECON 110B Principles of Economics 6.00 A + 25.8 ECON 110B Principles of Economics 6.00 A + 25.8 ECON 110B ECON ECON					•			
MATH 111A								
MATH 121A Diff & Integral Calculus Diff								
Term GPA	MATH 111A	Linear Algebra	0.00 NG 0.0					
Term GPA	MATH 121A	Diff & Integral Calculus	0.00 NG 0.0					
Term GPA 4.30 Term Totals 6.00 6.00 25.8 Term GPA 3.57 Term Totals 18.00 18.00 64.2		-	Units GPA Units Points	ECON 354	Comp Methods Econ Finance			
Course Description Units Grade Points Course Description Units GPA Units Units GPA Units Units GPA Units Units Units GPA Units Unit	Term GPA	4.30 Term Totals						
Course		iversity Excellence Scholarship		Term GPA	3.57 Term Totals	18.00 18.00 64.2		
Course CISC Description Intro. to Computing Science II Units Grade GPA Units Points Course PSYC 100 Principles of Psychology Units Grade GPA Units GPA Units Points GPA Units Points MATH 111B Linear Algebra Logal Introduction to Statistics 6.00 A+ 25.8 ATT 263 Term GPA 2.70 Term Totals Term Totals 6.00 G.00 G.00 G.00 G.00 G.00 G.00 G.00	Quoon 0 0	recording Exponence Control Comp						
CISC 124 Intro. to Computing Science II 3.00 A+ 12.9 PSYC 100 Principles of Psychology 6.00 B- 16.2		2021 Winter			2022 Summer			
CISC 124 Intro. to Computing Science II 3.00 A+ 12.9 PSYC 100 Principles of Psychology 6.00 B- 16.2	0	December	Heite Oneda Deinte	Course	Description	Unite Grade Points		
CON 110B								
MATH 111B Linear Algebra 6.00 A+ 25.8 Term GPA 2.70 Term Totals 6.00 6.00 16.2 MATH 121B Diff & Integral Calculus 6.00 A+ 25.8 Dean's Honour List 2.70 Term Totals 6.00 6.00 16.2 STAT 263 Introduction to Statistics 3.00 A 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 16.2				F31C 100	Fill ciples of Esychology			
MATH 121B		•		Ta CDA	2.70 Tarres Tatala			
STAT 263 Introduction to Statistics 3.00								
Term GPA		Diff & Integral Calculus		Dean's Hon	our List			
Term GPA 4.26 Term Totals 24.00 24.00 24.00 102.3 Course Course Course Course Course Description Description Systems Units Grade Points CISC 324 Operating Systems 3.00 A- 11.1 Course Course Course Course Course Course Course Course Description Description Description CISC 327 Software Quality Assurance 3.00 A- 11.1 COMM 200 Business Fundamentals WRIT 125 Academic Essay Writing CPA Units CPA U	STAT 263	Introduction to Statistics	3.00 A 12.0					
Term GPA 4.26 Term Totals 24.00 24.00 102.3 2021 Summer Course Description Units Grade Points Course Description Units Grade Points CISC 324 Operating Systems 3.00 A- 11.1 Course Description Units Grade Points CISC 327 Software Quality Assurance 3.00 A- 11.1 COMM 200 Business Fundamentals 3.00 B+ 9.9 CISC 422 Formal Methods in Software Eng 3.00 A- 11.1 WRIT 125 Academic Essay Writing 3.00 B+ 9.9 Term GPA 3.78 Term Totals 12.00 12.00 45.3 Term GPA 3.30 Term Totals 6.00 6.00 19.8 Term GPA 3.78 Term Totals 12.00 45.3			Units GPA Units Points		2022 Fall			
Course Description Units Grade Points CISC 324 Operating Systems 3.00 A- 11.1	Term GPA	4.26 Term Totals						
Course Description Units Grade Points CISC 327 Software Quality Assurance 3.00 A- 11.1		0		Course	Description	Units Grade Points		
Course Description Units Grade Points CISC 327 Software Quality Assurance 3.00 A- 11.1	2024 Summer				Operating Systems			
Course Description Units Grade Points CISC 365 Algorithms I 3.00 A- 11.1 COMM 200 Business Fundamentals 3.00 B+ 9.9 CISC 422 Formal Methods in Software Eng 3.00 A 12.0 WRIT 125 Academic Essay Writing 3.00 B+ 9.9 Term GPA 3.78 Term Totals 12.00 12.00 45.3 Term GPA 3.30 Term Totals 6.00 6.00 19.8 Term GPA 3.78 Term Totals 12.00 45.3		2021 Sulliller						
COMM 200 Business Fundamentals 3.00 B+ 9.9 CISC 422 Formal Methods in Software Eng 3.00 A 12.0 WRIT 125 Academic Essay Writing 3.00 B+ 9.9 Term GPA 3.78 Term Totals 12.00 12.00 45.3 Term GPA 3.30 Term Totals 6.00 6.00 19.8 19.8 19.8 19.9 10.00 10.00 45.3 10.00 10.00 45.3 10.00	0	Description	Unite Condo Deinte					
WRIT 125 Academic Essay Writing 3.00 B+ 9.9 Units GPA Units Points Term GPA 3.30 Term Totals 6.00 6.00 19.8					•			
Units GPA Units Points Term GPA 3.78 Term Totals 12.00 12.00 45.3 Term GPA 3.78 Term Totals 12.00 45.3				0130 422	ronnai Methous in Soltware Eng			
Term GPA 3.30 Term Totals 6.00 6.00 19.8	WRIT 125	Academic Essay Writing		T 0D4	0.70 T T			
A A A A A A A A A A A A A A A A A A A				Term GPA	3.78 Term Totals	12.00 12.00 45.3		
Dean's Honour List 2023 Winter	Term GPA	3.30 Term Totals	6.00 6.00 19.8					
	Dean's Hone	our List			2023 Winter			

Name: Tariq,Mustafa Student ID: 20212856 OEN: 537352262

114.00 114.00 435.3

<u>Course</u> <u>Description</u>			<u>Units</u>	<u>Grade</u>	Points Points				
CISC	322	Software Architecture		3.00	B+	9.9			
CISC	325	Human-Computer Interaction		3.00	A-	11.1			
CISC	332	Database Manag	gement Systems	3.00	Α	12.0			
CISC	335	Computer Netwo	orks	3.00	B-	8.1			
CISC	352	Artificial Intellige	nce	3.00	A-	11.1			
CISC	423	Software Requirements		3.00	B+	9.9			
				<u>Units</u>	GPA Units	Points Points			
Term G	PA	3.45	Term Totals	18.00	18.00	62.1			
Dea	n's Hono	ur List							
2023 Fall									
			2020 1 411						
Course		Description		<u>Units</u>	<u>Grade</u>	Points Points			
CISC	452	Neural and Gene	etic Computing	3.00	A+	12.9			
CISC	457	Image Processing & Computer		3.00	Α	12.0			
CISC	497	Social Ethical & Legal Issues		3.00	A+	12.9			
CISC	498A	Information Technology Project		0.00	NG	0.0			
				<u>Units</u>	GPA Units	Points Points			
Term G	PA	4.20	Term Totals	9.00	9.00	37.8			
2024 Winter									
<u>Course</u>		<u>Description</u>		<u>Units</u>	<u>Grade</u>	<u>Points</u>			
CISC	498B	Information Tech	nnology Project						
Undergraduate Career Totals									

---- End of Transcript -----

3.82 Cum Totals

Cum GPA: