Tomer Sedan Name: Student ID: 994004134

Print Date: 03/19/2024 TKS5686 Campus ID: Requestor: Tomer Sedan

Beginning of Undergraduate Record

FA 2021

Program: Plan: Course CAMS 101 CMPSC 132 MATH 230 PHYS 214 SRA 111	PROG & COMP II Calc/Vector Anly Wave Motion&Quan	Attempted 3.000 3.000 4.000 2.000 3.000	Earned 3.000 3.000 4.000 2.000 3.000	Grade A A A A A	Points 12.000 12.000 16.000 8.000 12.000
Term GPA Transfer Term GPA	4.000 Term Totals Transfer Totals	Attempted 15.000 23.000	Earned 15.000 23.000	GPA Units 15.000 0.000	Points 60.000 0.000
Combined GPA Cum GPA	4.000 Comb Totals 4.000 Cum Totals	38.000 15.000	38.000 15.000	15.000 15.000	60.000
Transfer Cum GPA Combined Cum GPA	Transfer Totals	23.000 38.000	23.000 38.000	0.000 15.000	0.000 60.000
Term Honor:	Dean's List				
	SP 2022				
Drogram	Faringarian				
Program: Plan:	Engineering Engineering (PMAJ) Pre-Major				
Plan: Course CMPEN 270 CMPSC 111	Engineering (PMAJ) Pre-Major <u>Description</u> Digital Design Logic Comp Sci	Attempted 4.000 1.000	<u>Earned</u> 4.000 1.000	<u>Grade</u> A A	Points 16.000 4.000
Plan: Course CMPEN 270 CMPSC 111 Course Attributes: CMPSC 221 CMPSC 360 MATH 220	Engineering (PMAJ) Pre-Major Description Digital Design Logic Comp Sci First-Year Seminar Oop With Web Discrete Math/Cs Matrices	4.000 1.000 3.000 3.000 2.000	4.000 1.000 3.000 3.000 2.000	А А А А	16.000 4.000 12.000 12.000 8.000
Plan: Course CMPEN 270 CMPSC 111 Course Attributes: CMPSC 221 CMPSC 360	Engineering (PMAJ) Pre-Major Description Digital Design Logic Comp Sci First-Year Seminar Oop With Web Discrete Math/Cs Matrices	4.000 1.000 3.000 3.000 2.000 3.000	4.000 1.000 3.000 3.000 2.000 3.000	A A A A A	16.000 4.000 12.000 12.000 8.000 12.000
Plan: Course CMPEN 270 CMPSC 111 Course Attributes: CMPSC 221 CMPSC 360 MATH 220	Engineering (PMAJ) Pre-Major Description Digital Design Logic Comp Sci First-Year Seminar Oop With Web Discrete Math/Cs Matrices	4.000 1.000 3.000 3.000 2.000	4.000 1.000 3.000 3.000 2.000	А А А А	16.000 4.000 12.000 12.000 8.000
Plan: Course CMPEN 270 CMPSC 111 Course Attributes: CMPSC 221 CMPSC 360 MATH 220 STAT 414 Term GPA	Engineering (PMAJ) Pre-Major Description Digital Design Logic Comp Sci First-Year Seminar Oop With Web Discrete Math/Cs Matrices Intro Prob Theory 4.000 Term Totals	4.000 1.000 3.000 3.000 2.000 3.000 Attempted 16.000	4.000 1.000 3.000 3.000 2.000 3.000 Earned 16.000	A A A A A A A GPA Units 16.000	16.000 4.000 12.000 12.000 8.000 12.000 Points 64.000
Plan: Course CMPEN 270 CMPSC 111 Course Attributes: CMPSC 221 CMPSC 360 MATH 220 STAT 414 Term GPA Transfer Term GPA	Engineering (PMAJ) Pre-Major Description Digital Design Logic Comp Sci First-Year Seminar Oop With Web Discrete Math/Cs Matrices Intro Prob Theory 4.000 Term Totals Transfer Totals 4.000 Comb Totals 4.000 Cum Totals Transfer Totals	4.000 1.000 3.000 3.000 2.000 3.000 Attempted 16.000 0.000	4.000 1.000 3.000 3.000 2.000 3.000 Earned 16.000 0.000	A A A A A A A A A A A A A A A A A A A	16.000 4.000 12.000 12.000 8.000 12.000 Points 64.000 0.000

FA 2022

Program: Plan:

Engineering (PMAJ) Pre-Major

Undergraduate Advising Transcript					
Name: Tomer Sedan Student ID: 994004134					
Course CAS 100B CMPEN 331 CMPSC 311 ENGL 15 STAT 415	Description Effective Speech Comp Org and Design Intro Sys Progmg Rhetoric and Comp Intro Math Stat	Attempted 3.000 3.000 3.000 3.000 3.000 3.000	Earned 3.000 3.000 3.000 3.000 3.000	Grade A A A A	Points 12.000 12.000 12.000 12.000 12.000
Term GPA	4.000 Term Totals	Attempted 15.000	Earned 15.000	GPA Units 15.000	Points 60.000
Transfer Term GPA	Transfer Totals	0.000	0.000	0.000	0.000
Combined GPA	4.000 Comb Totals	15.000	15.000	15.000	60.000
Cum GPA Transfer Cum GPA Combined Cum GPA Term Honor:	4.000 Cum Totals Transfer Totals 4.000 Comb Totals Dean's List	46.000 23.000 69.000	46.000 23.000 69.000	46.000 0.000 46.000	184.000 0.000 184.000
	SP 2023	3			
Program: Plan:	Engineering Computer Science (BS) Major				
Course CMPSC 461 CMPSC 465 COMM 150N ENGL 202C PSYCH 100	Description Prog Lang Concepts Data Struc and Algor Cinema Art Technical Writing Intro Psychology	Attempted 3.000 3.000 3.000 3.000 3.000	Earned 3.000 3.000 3.000 3.000 3.000	Grade A A A A	Points 12.000 12.000 12.000 12.000 12.000
Term GPA Transfer Term GPA	4.000 Term Totals Transfer Totals	<u>Attempted</u> 15.000 0.000	Earned 15.000 0.000	GPA Units 15.000 0.000	Points 60.000 0.000
Combined GPA	4.000 Comb Totals	15.000	15.000	15.000	60.000
Cum GPA Transfer Cum GPA Combined Cum GPA Term Honor:	4.000 Cum Totals Transfer Totals 4.000 Comb Totals Dean's List	61.000 23.000 84.000	61.000 23.000 84.000	61.000 0.000 61.000	244.000 0.000 244.000
	SU 2023	3			
Program: Plan: Plan:	Engineering Computer Science (BS) Major Statistics (UMNR) Minor				
Course CMPSC 451 CMPSC 473	<u>Description</u> Numer Computations Operating Sys	Attempted 3.000 3.000	Earned 3.000 3.000	<u>Grade</u> A A	<u>Points</u> 12.000 12.000
Term GPA Transfer Term GPA	4.000 Term Totals Transfer Totals	<u>Attempted</u> 6.000 0.000	Earned 6.000 0.000	GPA Units 6.000 0.000	Points 24.000 0.000
Combined GPA	4.000 Comb Totals	6.000	6.000	6.000	24.000
Cum GPA Transfer Cum GPA Combined Cum GPA Term Honor:	4.000 Cum Totals Transfer Totals 4.000 Comb Totals Part-time Dean's List	67.000 23.000 90.000	67.000 23.000 90.000	67.000 0.000 67.000	268.000 0.000 268.000

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FA 2023

Program: Plan: Plan:	Engineering Computer Science (BS) Major Statistics (UMNR) Minor				
Course ART 101 CMPSC 471 Reg Designation:	<u>Description</u> Intro Web Design Compiler Constr Honors	Attempted 3.000 3.000	Earned 3.000 3.000	<u>Grade</u> A A	Points 12.000 12.000
COMM 100N ECON 102H	Mass Media and Soc Microec Anly Honor	3.000 3.000	3.000 3.000	A A	12.000 12.000
Course Attributes: ME 440W Course Attributes:	Honors Mech Sys Design Writing Across the Curriculum	3.000	3.000	Α	12.000
STAT 462	Applied Regr Anly	3.000	3.000	Α	12.000
Term GPA Transfer Term GPA	4.000 Term Totals Transfer Totals	Attempted 18.000 0.000	Earned 18.000 0.000	GPA Units 18.000 0.000	Points 72.000 0.000
Combined GPA	4.000 Comb Totals	18.000	18.000	18.000	72.000
Cum GPA Transfer Cum GPA Combined Cum GPA	4.000 Cum Totals Transfer Totals 4.000 Comb Totals	85.000 23.000 108.000	85.000 23.000 108.000	85.000 0.000 85.000	340.000 0.000 340.000
Term Honor:	Dean's List				
	SP 2024				
Program: Plan: Plan: Plan:	Engineering Computer Science (BS) Major Statistics (UMNR) Minor				
Plan.	Computer Engineering (UMNR) Minor				
Course CMPEN 431 CMPSC 442 CMPSC 494	Description Intro Comput Arch AI Sr Honors Thesis	Attempted 3.000 3.000 3.000	Earned 0.000 0.000 0.000	<u>Grade</u>	Points 0.000 0.000 0.000
Course CMPEN 431 CMPSC 442 CMPSC 494 Course Attributes: CMPSC 497	Description Intro Comput Arch AI Sr Honors Thesis Honors Special Topics	3.000 3.000	0.000 0.000	<u>Grade</u>	0.000
Course CMPEN 431 CMPSC 442 CMPSC 494 Course Attributes:	Description Intro Comput Arch AI Sr Honors Thesis Honors	3.000 3.000 3.000	0.000 0.000 0.000	<u>Grade</u>	0.000 0.000 0.000
Course CMPEN 431 CMPSC 442 CMPSC 494 Course Attributes: CMPSC 497 Course Topic: STAT 416	Description Intro Comput Arch AI Sr Honors Thesis Honors Special Topics Math Tools in Computer Science Stoch Modeling	3.000 3.000 3.000 3.000 3.000	0.000 0.000 0.000 0.000	Grade GPA Units 0.000 0.000	0.000 0.000 0.000 0.000
Course CMPEN 431 CMPSC 442 CMPSC 494 Course Attributes: CMPSC 497 Course Topic: STAT 416 STAT 480 Term GPA	Description Intro Comput Arch AI Sr Honors Thesis Honors Special Topics Math Tools in Computer Science Stoch Modeling Intro to Sas 0.000 Term Totals	3.000 3.000 3.000 3.000 3.000 1.000 <u>Attempted</u> 16.000	0.000 0.000 0.000 0.000 0.000 0.000 Earned 0.000	GPA Units 0.000	0.000 0.000 0.000 0.000 0.000 0.000 Points 0.000

SU 2024

Program:

Engineering Computer Science (BS) Major Statistics (UMNR) Minor Plan: Plan:

Computer Engineering (UMNR) Minor Plan:

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Course CMPEN 454 KINES 81	Description Computer Vision I Wellness Theory	Attempted 3.000 3.000	Earned 0.000 0.000	<u>Grade</u>	Points 0.000 0.000
Term GPA	0.000 Term Totals	<u>Attempted</u> 6.000	Earned 0.000	GPA Units 0.000	Points 0.000
Transfer Term GPA	Transfer Totals	0.000	0.000	0.000	0.000
Combined GPA	0.000 Comb Totals	6.000	0.000	0.000	0.000
Cum GPA Transfer Cum GPA Combined Cum GPA	4.000 Cum Totals Transfer Totals 4.000 Comb Totals	107.000 23.000 130.000	85.000 23.000 108.000	85.000 0.000 85.000	340.000 0.000 340.000
	FA 2024				
Program: Plan: Plan: Plan:	Engineering Computer Science (BS) Major Statistics (UMNR) Minor Computer Engineering (UMNR) Minor				
Course CED 102Q Course Attributes:	<u>Description</u> Wicked Problems (Honors) Honors	Attempted 3.000	<u>Earned</u> 0.000	<u>Grade</u>	<u>Points</u> 0.000
CMPEN 362	Comm Networks	3.000	0.000		0.000
CMPEN 472	Micros and Embed Sys	3.000	0.000		0.000
CMPSC 458 STAT 461	Fndmt Comp Graphic Anly of Variance	3.000 3.000	0.000 0.000		0.000 0.000
Term GPA Transfer Term GPA	0.000 Term Totals Transfer Totals	<u>Attempted</u> 15.000 0.000	Earned 0.000 0.000	GPA Units 0.000 0.000	Points 0.000 0.000
Combined GPA	0.000 Comb Totals	15.000	0.000	0.000	0.000
Cum GPA Transfer Cum GPA Combined Cum GPA	4.000 Cum Totals Transfer Totals 4.000 Comb Totals	122.000 23.000 145.000	85.000 23.000 108.000	85.000 0.000 85.000	340.000 0.000 340.000
Undergraduate Career Totals Cum GPA: Transfer Cum GPA Combined Cum GPA	4.000 Cum Totals Transfer Totals 4.000 Comb Totals	122.000 23.000 145.000	85.000 23.000 108.000	85.000 0.000 85.000	340.000 0.000 340.000

Test Credits

Advanced Placement Transferred to Term FA 2021 as	Computer Science A	01/01/2019	5.00
CMPSC XFRGEN	CMPSC-General Transfer Credit	3.000	TR
Advanced Placement Transferred to Term FA 2021 as STAT 200	Statistics	01/01/2020	5.00
	Elem Statistics	4.000	TR
Advanced Placement Transferred to Term FA 2021 as	Physics C - Electricity & Magt	01/01/2021	4.00
PHYS 212	Elect. and Mag.	4.000	TR
Advanced Placement Transferred to Term FA 2021 as	Physics C - Mechanics	01/01/2021	5.00

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Advanced Placement Physics C - Mechanics 01/01/2021 5.00 PHYS Mechanics 4.000 211 TR Advanced Placement Mathematics: Calculus BC 01/01/2021 5.00 Transferred to Term FA 2021 as MATH CALC ANLY GEOM I 4.000 TR 140 MATH 141 CALC ANLY GEOM II TR 4.000

End of Undergraduate Advising Transcript