Name: Aasmaan Yadav 8/16/2023

Student ID: 2807897

Academic Program History

Program: Undergraduate Engineering (Status: Active in Program)

Plan: Electrical and Computer Engineering (BSE) (Major)

Subplan: Machine Learning Concentration

Plan: Computer Science (BS2) (Secondary)

Beginning of Undergraduate Record

		2022 Fa	II Term			
Test Credits Applied Toward Undergraduate Engineering						
<u>Course</u>		<u>Description</u>		Units Earned	<u>Official</u>	
					<u>Grade</u>	
COMPSCI	101L	INTRO TO COMPUTER SCIENCE		1.000	IPC	
MATH	21	INTRODUCTORY CALCULUS I		1.000	IPC	
			Transfer Totals:	2.000		
Focus Program	r Global I	Energy: Past Present and Future				

Focus Program: Global Energy: Past, Present, and Future

<u>Course</u>		<u>Description</u>	Units Earned	<u>Official</u>	<u>Grading</u>
				<u>Grade</u>	<u>Basis</u>
COMPSCI	201	DATA STRUCTURES AND ALGORITHMS	1.000	Α	GRD
EGR	95FS	FIRST YEAR SEMINAR IN FOCUS	1.000	Α	GRD
Course Topic:		MATERIALS & TECH ENERGY FUTURE			
EGR	95FS	FIRST YEAR SEMINAR IN FOCUS	1.000	Α	GRD
Course Topic:		SUS ERGY: ENG DESIGN & COMM			
FOCUS	195FS	SPECIAL TOPICS IN FOCUS	0.500	S	S/U
Course Topic:		GLOBAL ENERGY			
MATH	122L	INTRO CALCULUS II WITH APPLICA	1.000	Α	GRD

Term GPA: 4.000 Term Earned: 6.500
Cum GPA: 4.000 Cum Earned: 6.500

^{***} Term Honor: Fall Dean's List With Distinction ***
2023 Spring Term

2020 Opinig Torin						
Course		Description	Units Earned	Official Grade	<u>Grading</u> <u>Basis</u>	
CHEM	101DL	CORE CONCEPTS IN CHEMISTRY	1.000	Α	GRD	
COMPSCI	243	PROGRAMMING INTERVIEW SKILLS	0.500	S	S/U	
ECE	110L	FUND OF ELEC AND COMP ENGR	1.000	A+	GRD	
HOUSECS	59	HOUSE COURSE (SP TOP)	0.500	S	S/U	
Course Topic:		APPLIED QUANTUM COMPUTING				
MATH	218D-2	MATRICES AND VECTORS	1.000	Α	GRD	
WRITING	101	ACADEMIC WRITING	1.000	Α	GRD	
Course Topic:		THE FUTURE: ETHICAL CHALLENGES				

 Term GPA:
 4.000
 Term Earned:
 5.000

 Cum GPA:
 4.000
 Cum Earned:
 11.500

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*** Term Honor: Spring Dean's List W/Distinction ***

2023 Fall Term					
Course		<u>Description</u>	<u>Units Earned</u> <u>Official</u> Grade		
CLST	277	HOW TO RULE THE WORLD	0.000	Basis GRD	
ECE	250D	COMPUTER ARCHITECTURE	0.000	GRD	
MATH	219	MULTIVARIABLE CALCULUS	0.000	GRD	
PHYSICS	152L	INTRO ELECTRIC, MAGNET, OPTICS	0.000	GRD	

Term GPA: 0.000 Term Earned: 0.000

Cum GPA: 4.000 Cum Earned: 11.500

Undergraduate Career Earned

Cum GPA: 4.000 Cum Earned: 11.500