

Name: Farvolden,Coleman
Student ID: 20335398
OEN: 676005325

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----- Undergraduate Record -----

Academic Program History

06/13/2022: Bachelor of Applied Science Active in Program
Mechatronics and Robotics Engineering

2022 Fall

Course	Description	Units	Grade	Points
APSC 101	Engineering Design & Practice	3.50	A-	12.9
APSC 102	Experimentation	2.00	A	8.0
APSC 111	Physics I	3.30	A	13.2
APSC 131	Chemistry And Materials	3.30	A	13.2
APSC 143	Intro to Computer Programming	3.30	A+	14.2
APSC 162	Engineering Graphics	2.50	A	10.0
APSC 171	Calculus I	3.30	A	13.2
APSC 199A	English Proficiency Engineers	0.00	NG	0.0
Term GPA		4.00	Term Totals	21.20 21.20 84.7

Principal's Scholarship

2023 Winter

Course	Description	Units	Grade	Points
APSC 112	Physics II	3.30	A-	12.2
APSC 172	Calculus II	3.30	A+	14.2
APSC 174	Introduction To Linear Algebra	3.30	B	9.9
APSC 182	Applied Engineering Mechanics	1.70	A+	7.3
APSC 199B	English Proficiency Engineers	0.20	P	0.0
MREN 103	Mechatr Dsgn I	4.00	A+	17.2
MREN 178	Data Structs and Algo	4.00	A+	17.2
Term GPA		3.98	Term Totals	19.80 19.60 78.0

Dean's Scholar

2023 Fall

Course	Description	Units	Grade	Points
ELEC 221	Electric Circuits	4.25	A+	18.3
ELEC 271	Digital Systems	4.00	A+	17.2
MECH 221	Solid Mechanics I	3.50	A+	15.1

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Course	Description	Units	Grade	Points
MECH 229	Kinematics and Dynamics	3.50	A+	15.1
MREN 241	Fluid Mchncs & Fluid Pwr	3.75	A	15.0
MTHE 237	Diff Equations for Eng Sci	3.50	A+	15.1
Term GPA		4.25	Term Totals	22.50 22.50 95.6

2024 Winter

Course	Description	Units	Grade	Points
ELEC 252	Electronics I	4.25	A+	18.3
ELEC 274	Computer Architecture	4.00	A-	14.8
MREN 203	Mechatr Robotics Dsgn II	4.00	A+	17.2
MREN 223	Signals and Systems	4.00	A	16.0
MREN 230	Thermodyn & Heat Trnsfr	3.75	A+	16.1
Term GPA		4.12	Term Totals	20.00 20.00 82.4

2024 Summer

Course	Description	Units	Grade	Points
APSC 221	Economic And Business Practice	3.00	A-	11.1
Term GPA		3.70	Term Totals	3.00 3.00 11.1

Dean's Scholar

2024 Fall

Course	Description	Units	Grade	Points
ELEC 326	Probability & Random Processes			
ELEC 353	Electronics II			
ELEC 371	Microprocessor Systems			
IDIS 199	The Science of Mental Health			
MECH 350	Automatic Control			
MREN 318	Sensors & Electric Actuators			

Frank B. Lee Memorial Scholarsip In Engineering

2025 Winter

Course	Description	Units	Grade	Points
ELEC 372	Numerical Meth & Optimization			
ELEC 373	Computer Networks			
MREN 303	Mechatr & Robotics Design III			

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<u>Course</u>		<u>Description</u>	<u>Units</u>	<u>Grade</u>	<u>Points</u>
MREN	320	Industrial Automation			
MREN	348	Intro to Robotics			

Undergraduate Career Totals

Cum GPA:	4.08	Cum Totals	86.50	86.30	351.9
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