

Colorado School of Mines

Student name	Taylor, Nickolas
Student ID	10920730
Degree	Master of Science
Audit date	10/23/2024 4:26 AM

Degree progress



Level Graduate Classification Graduate Major Mechanical Engineering Program MS Mechanical Engineering College College of Engineering

Degree in Master of Science

IN-PROGRESS

Credits required: 30 Credits applied: 30 Catalog year: 2023-2024 GPA: 3.800

- Minimum Total Credits Required
- Minimum 3.0 Overall GPA met
- Major Requirements

You must get advisor approval for elective courses outside of your major.

Major in Mechanical Engineering

IN-PROGRESS

Credits required: 30 Credits applied: 30 Catalog year: 2023-2024 GPA: 3.800

All courses must be completed with a minimum grade of C- or higher.

	Course	Title	Grade	Credits	Term
<div>30.0 Major Credits Required</div>					
<div>ADVANCED ENGINEERING ANALYSIS</div>	MEGN 502	ADVANCED ENGINEERING ANALYSIS	A-	3	Fall 2023
<div>RESEARCH DIVISION COURSES</div>					
<div>Robotics And Automation</div>	MEGN 540	MECHATRONICS	A	3	Spring 2024
	MEGN 544	ROBOT MECH:KINEMATICS,DYN,CTRL	B	3	Fall 2023
	MEGN 545	ADVANCED ROBOT CONTROL	A-	3	Spring 2024
<div>TECHNICAL ELECTIVES</div>	MATH 550	NUMERCL SOLUTION PART DIFF EQU	REG	(3)	Fall 2024
	SPRS 501	SPACE RESOURCES FUNDAMENTALS	A	3	Spring 2024
	SPRS 505	SPACE OPERATIONS	A	3	Fall 2024
<div>Major Electives</div>	FEGN 525	ADVANCED FEA	A	3	Fall 2023
	FEGN 526	STATIC AND DYNAMIC FEA	REG	(3)	Fall 2024
	MEGN 598A	SP TPS: ADVANCED DYNAMICS	A	3	Spring 2024

In-progress

Credits applied: 6 Classes applied: 2


Course	Title	Grade	Credits	Term
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Colorado School of Mines		Taylor, Nickolas - 10920730		
FEGN 526	STATIC AND DYNAMIC FEA	REG	(3)	Fall 2024
MATH 550	NUMERCL SOLUTION PART DIFF EQU	REG	(3)	Fall 2024

Exceptions

Type	Description	Created on	Created by	Block	Enforced
Also Allow	Allow MEGN 598A to apply here	10/08/2024	Aungst, Roxane		No
Also Allow	Allow MEGN 544 to apply here	10/08/2024	Aungst, Roxane		No

Legend

	Complete		Not complete
	Complete (with classes in-progress)		Nearly complete - see advisor
	Prerequisite	@	Any course number

Disclaimer

You are encouraged to use this degree audit report as a guide when planning your progress toward completion of the above requirements. Your academic advisor or the Registrar's Office may be contacted for assistance in interpreting this report. This audit is not your academic transcript and it is not official notification of completion of degree or certificate requirements. Please contact the Registrar's Office regarding this degree audit report, your official degree/certificate completion status, or to obtain a copy of your academic transcript.