

# Colorado School of Mines

## Unofficial Academic Transcript

 This is not an official transcript. Courses which are in progress may also be included on this transcript.

### Transcript Data

#### STUDENT INFORMATION

Name	Birth Date
Nickolas Taylor	16-DEC

#### Curriculum Information

##### Master of Science

Major and Department  
Mechanical Engineering,  
Mechanical Engineering

#### Secondary Curriculum

Program	Major and Department
Grad Cert Space Resources	Space Resources, Interdisciplinary Program

#### DEGREES AWARDED

Applied  
Master of Science

Applied  
Graduate Certificate

#### INSTITUTION CREDIT

##### Term : Fall 2023

Student Type	Academic Standing
New Graduate Student	Good Standing

Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	R
FEGN	525	GR	ADVANCED FEA	A	3.000	12.000	
MEGN	502	GR	ADVANCED ENGINEERING ANALYSIS	A-	3.000	11.100	
MEGN	544	GR	ROBOT MECH:KINEMATICS,DYN,CTRL	B	3.000	9.000	

Term Totals	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term	9.000	9.000	9.000	9.000	32.100	3.566
Cumulative	9.000	9.000	9.000	9.000	32.100	3.566

Term : Spring 2024

Student Type

Continuing

Academic Standing

Good Standing

Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	R
MEGN	540	GR	MECHATRONICS	A	3.000	12.000	
MEGN	545	GR	ADVANCED ROBOT CONTROL	A-	3.000	11.100	
MEGN	598A	GR	SP TPS: ADVANCED DYNAMICS	A	3.000	12.000	
SPRS	501	GR	SPACE RESOURCES FUNDAMENTALS	A	3.000	12.000	

Term Totals	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term	12.000	12.000	12.000	12.000	47.100	3.925
Cumulative	21.000	21.000	21.000	21.000	79.200	3.771

TRANSCRIPT TOTALS

Transcript Totals - (Graduate)	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Total Institution	21.000	21.000	21.000	21.000	79.200	3.771
Total Transfer	0.000	0.000	0.000	0.000	0.000	0.000
Overall	21.000	21.000	21.000	21.000	79.200	3.771

COURSE(S) IN PROGRESS

Term : Fall 2024

Student Type

Continuing

Subject	Course	Level	Title	Credit Hours
AMFG	501	GR	ADDITIVE MANUFACTURING	3.000
EENG	530	GR	PASSIVE RFMW	3.000
SPRS	502	GR	SPACE SYSTEMS	3.000
SPRS	505	GR	SPACE OPERATIONS	3.000
SPRS	507	GR	ADVANCED PLANETARY GEOLOGY	3.000