COLORADO MESA UNIVERSITY

OFFICE OF THE REGISTRAR

1100 North Avenue, Grand Junction, CO 81501-3122

970.248.1555, registrar@coloradomesa.edu

TRANSCRIPT KEY

COLORADO MESA UNIVERSITY is accredited by The Higher Learning Commission and is a member of the North Central Association of Colleges and Schools, 30 North LaSalle Street, Suite 2400, Chicago, IL 60602 (www.ncahigherlearningcommission.org).

COLLEGE NAMES:

1925-1932 Grand Junction Junior College 1932-1937 Grand Junction State Junior College 1937-1988 Mesa College 1988-2011 Mesa State College 2011-Present Colorado Mesa University

COLLEGE LOCATIONS:

Main Campus Montrose Campus Western Colorado Community College

A. ACADEMIC RENEWAL POLICY:

A student who re-enrolls at Colorado Mesa University following an absence of at least five years may be eligible for academic renewal. If academic renewal is approved, none of the course credits and grades earned at Colorado Mesa University prior to the five-year minimum absence will be used for meeting graduation requirements or in determining the student's GPA.

B. <u>CALENDAR</u>:

1925 - Spring 1978: Quarter System Summer 1978 - Present Semester System

1100 North Avenue, Grand Junction, CO 81501 234 South Cascade Avenue, Montrose, CO 81401

2908 Blichmann Avenue, Grand Junction, CO 81505

C. COURSE NUMBERING SYSTEM:

Prior to Summer 1963:

The courses numbered from 1 to 50 are designed for freshmen and those above 50, for sophomores.

Summer 1963 - Spring 1974: In general, (except for Music) the courses numbered from 1 through 9 are remedial in nature and not intended for transfer nor for Associate Degree requirements. Courses numbered from 10 to 50 are designed for freshmen and those numbered above 50, for sophomores.

Summer 1974 - Present: 100-199 = Freshman year 200-299 = Sophomore year 300-399 = Junior year 400-499 = Senior year

500+up = Graduate Level Courses (Fall 1997 – Present) Courses numbered 001-099 are preparatory in nature, not intended for transfer purposes, and may not be used to fulfill Baccalaureate or Associate degree requirements.

D. <u>GRADING SYSTEM</u>:

1	1925 - 193	5					
1	L00-70		Passing				
7	70-60		Conditional				
e	60 & Belov	N	Not Passing				
<u> 1935 - 1972</u>				Points			Points
A	A	Superior Work		4	NCD	No Credit Desired	0
E	3	Good Work		3	S	Satisfactory	0
0	2	Satisfactory		2	TF	Technical Failure	0
0	0	Min Passing Wo	ork	1	U	Unsatisfactory	0
F	-	Failure		0	W	Withdrew	0
1	nc.	Incomplete		0	WF	Withdrew Failing	0
1	Р	In Progress		0	WN	Withdrew from non-credit course	0
ľ	N	Military Credit		0	WP	Withdrew Passing	0
ſ	VC	No Credit		0	Х	Passing Proficiency Test	0
Cond. Below Passing - Eligible to retest in course (only C-D-F may be reported)							
1	1973 - Pre	<u>sen</u> t		Points			Points
A	4	Excellent		4	IP	In Progress	0
E	3	Good		3	NC	No Credit Desired	0
0	2	Average		2	NG	No Grade Submitted	0
0	0	Poor		1	W	Withdrawn	0
F	-	Failure		0	WF	Withdraw Failing (Sum 94-Sum 96)	0
I		Incomplete		0	WP	Withdraw Passing (Sum 94-Sum 96)	0

Prior to 1972 the "Incomplete" grade reverted to an "F" if not made up by the end of the subsequent term. For a brief period during the academic school years 1972-76, an "Incomplete" grade remained an "I" if not made up by the end of the subsequent term. Since 1977, the Incomplete "I" grade reverts to "F" or a predetermined letter grade at the end of the subsequent academic term.

Grades of "P" are passing grades and are not included in the GPA. "P" grades at the undergraduate level are only used for zero credit hour courses or non-traditional credits such as CLEP, AP, military credits, etc., and may be applicable toward graduation. At the graduate level, "P" grades may also be allowed for research, practicum, and thesis courses at the discretion of the program. "P" grades may also be used at the graduate level for in-service courses which are not applicable toward degree completion at Colorado Mesa University.

Spring 2020 grades of S/U have no effect on the institutional GPA. Satisfactory grade (S) is passing and replaced a grade of C or better. An unsatisfactory grade (U) replaced a grade of D or F. The exceptions are graduate level, Education (EDUC), and KINA 497; for these courses, the S replaced a B or better and a U replaced a C or below. Courses with a grade of U are not usable for graduation requirements.

"I" following points indicates repeated course and is included in GPA. "E" indicates repeated course and is excluded from GPA and graduation requirements. "A" indicates course is included in GPA and excluded from graduation requirements.

Grade Point Average (GPA) Calculation:

Effective July 1, 1993, only the grades and credits awarded at Colorado Mesa University identified on this transcript as "Total Institution" will be used in calculating the student's GPA for graduation.

E. GRADUATION WITH HONORS

Associate Degree		Baccalaureate Deg	Baccalaureate Degree		
3.50 - 3.74 GPA	With Distinction	3.50 - 3.74 GPA	Cum Laude		
3.75 and above	With High Distinction	3.75 - 3.89 GPA	Magna Cum Laude		
		3.90 and above	Summa Cum Laude		

F. GT PATHWAYS:

GT Pathways Is a set of general education courses that the state of Colorado guarantees to transfer within the Colorado school system as a general education or major requirement. Courses are identified with a (GT-xxx) designation in the course description.

G. HONORS PROGRAM:

Senior Honors Thesis = Completion of Seniors Honors Thesis

Academic Honors Program = Completion of at least 18 hours of courses in the Honors Program

H. INTER-INSTITUTIONAL STUDENTS:

Prior to Fall 2004, a student in good standing at Adams State University, Colorado Mesa University, Metropolitan State College of Denver or Western Colorado University could be accepted as an interinstitutional student at any of these colleges. The same guidelines as in the National Student Exchange Program concerning "home/host" institution and credit applicability were used.

I. NATIONAL AND INTERNATIONAL STUDENT EXCHANGE

Colorado Mesa University participates in the both national and international student exchange programs. For institutionally approved programs:

"Home institution" is defined as that institution at which the student has matriculated, has earned academic credit, and is classified as a student in good standing. The home institution shall maintain all educational records.

"Host Institution" is defined as any institution, other than the home institution, at which the student enrolls in courses.

Note: Credit for student exchange courses as defined above shall be treated as resident course credit and not as transfer credit for purposes of fulfilling program requirements and for graduation.

J. PHYSICAL EDUCATION DISCLAIMER:

No more than eight (8) KINA/HPWE classes may be taken for credit. All HPWE/KINA courses taken after the eighth course will be excluded from the student's graduation GPA.

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COLORADO MESA UNIVERSITY

Date of Birth: 12-FEB-1996

Record of: Taylor James Larrechea

Issued To: Taylor Larrechea

Level: Undergraduate	
First Admit: Fall 2014	
Last Admit: Fall 2016	
	SUBJ NO. COURSE TITLE CRED GRD PTS R
Current Program	
College : School Natural Sciences/Math	Institution Information continued:
Major : BS in Physics	Ehrs: 16.00 GPA-Hrs: 16.00 Pts: 53.00 GPA: 3.31
Minor(s): Mathematics	Good Standing
Degree Awarded : BACHELOR OF SCIENCE (14-MAY-2020)	Fall 2017
Major : Physics	CSCI 111 CS1: Found of Computer Science 4.00 A 16.00
Minor(s): Mathematics	MATH 362 Fourier Analysis 3.00 A 12.00
Inst Honors: Cum Laude	PHYS 230 Intermediate Dynamics 3.00 B 9.00
	PHYS 251 Electronics for Scientists 3.00 B 9.00
SUBJ NO. COURSE TITLE CRED GRD PTS	
	Dean's List Good Standing
TRANSFER CREDIT ACCEPTED BY THE INSTITUTION:	ME Spring 2018 (Includes J-Term)
The share share the share share a share share a share	ESSL 290 Milestone:Politics/Child's Lit 3.00 A 12.00
Fal4 ARIZONA STATE UNIV.MAIN CAMPUS	KINE 100 Health and Wellness 1.00 A 4.00
Ehrs: 14.00 GPA-Hrs: 14.00 Pts: 38.00 GPA: 2.71	MATH 365 Mathematical Modeling 3.00 A 12.00
	PHYS 231 Modern Physics 3.00 A 12.00
Sp15-Fa15 COLORADO MOUNTAIN COLLEGE	PHYS 252 Intermediate Laboratory 2.00 A 8.00
Ehrs: 40.00 GPA-Hrs: 40.00 Pts: 142.00 GPA: 3.55	Ehrs: 12.00 GPA-Hrs: 12.00 Pts: 48.00 GPA: 4.00
	President's List Good Standing
INSTITUTION CREDIT:	* Fall 2018
Fall 2016	MATH 360 Methods Appl Mathematic 3.00 A 12.00
ENGR 125 Comp-Aided Design/Fabrication 3.00 A 12.	
MATH 253 Calculus III 4.00 A 16.	
PHYS 131 Fundamental Mechanics-GTSC1 4.00 A 16.	
PHYS 131L Fundamental Mechanic Lab-GTSC1 1.00 A 4.	00 Ehrs: 12.00 GPA-Hrs: 12.00 Pts: 42.00 GPA: 3.50
Ehrs: 12.00 GPA-Hrs: 12.00 Pts: 48.00 GPA: 4.00	Dean's List Good Standing
President's List Good Standing	JUNCTION O' A ' A ' A ' A ' A ' A ' A ' A ' A '
	Spring 2019 (Includes J-Term)
Spring 2017 (Includes J-Term)	KINA 126 Fitness Walking 1.00 A 4.00
ENGR 140 First-Year Engineering Project 3.00 A 12.	
	00 PHYS 321 Quantum Theory I 3.00 A 12.00
MAMT 102 Machining Fundamentals 1.00 A 4.	
MATH 236 Diff Equat and Linear Algebra 4.00 B 12.	
PHYS 132 Electromagnetism/Optics-GTSC1 4.00 B 12.	
PHYS 132L Electromagn/Optics Lab-GTSC1 1.00 A 4.	
	Summer 2019
	ARTE 101 Two-Dimensional Design-GTAH1 3.00 A 12.00
	Ehrs: 3.00 GPA-Hrs: 3.00 Pts: 12.00 GPA: 4.00
	Good Standing

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Level: Undergraduate

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Date Issued: 24-NOV-2020

SUBJ	NO.	Wr Og	COURSE TIT	rle	CRED	GRD	PTS	ROTO	
Insti	tution	Informatio	on continu	led:					
Fall	2019								
MATH	361	Numerical	Analysis		4.00	A	16.00		
PHYS	482	Senior Res	search		1.00	A	4.00		
PHYS	494	Physics Se	eminar		1.00	А	4.00		
Ehrs	: 6.0	00 GPA-Hrs	: 6.00 I	Pts: 24.	.00 GPA:	4.0	C C		
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PHYS	482	Senior Rea	search		1.00	A	4.00	I *	
PHYS	494	Physics Se	eminar		1.00	A	4.00	TOF TRUE	
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	Good Standing								
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