

Undergraduate Curriculum Committee Agenda December 11, 2014 University Center Room 222 3:30 PM

I. Announcements

- a. The next meeting is January 22, 2015. As the proposal deadline falls on New Year's Day, proposals will be accepted through Friday, January 2.
- b. Subcommittee assignments will be distributed by Tuesday, January 6.
- c. There are only two more meetings this academic year in which proposed changes will be approved in time to make the 2015-16 Catalog.

II. New Business

- a. Approval of Essential Learning Committee minutes from 11/12/2014
- b. Approval of Essential Learning Committee minutes from 11/19/2014

III. Old Business

- a. Proposal tabled from 10/23/14:
 - i. Add course to Essential Learning Category
 - 1. ARKE 205 Principles of Archaeology
- b. The following corrections needed from 11/13/14 have been completed:
 - i. Program Addition, BS., Chemistry, Biochemistry
 - 1. Change BIOL 314L to BIOL 341L
 - 2. Reformat the BS, Chemistry program sheet so that the core matches the Biochemistry concentration.
 - ii. EDEC change memos
 - 1. Correct prerequisite wording for EDEC 299
 - 2. Catalog description changes: list EDEC 230 only one time
 - 3. The correct course titles for EDEC 240, 290, and 299 are:
 - a. EDEC 240 Curriculum and Development: Early Childhood
 - b. EDEC 290 Early Literacy for the Young Child
 - c. EDEC 299 Student Teaching in Early Education
 - 4. Other discrepancies in course titles were discovered and corrected to the following:
 - a. EDEC 102 Introduction to Early Childhood Professions Lab Experiences
 - b. EDEC 250 Exceptionalities in Early Education

IV. Curriculum Proposals

- a. Kinesiology
 - i. Change memo: modify a course prerequisite within the same department:
 - 1. KINE 309 Anatomical Kinesiology
 - 2. KINE 335 Sport in Society
 - 3. KINE 360 Motor Learning



- ii. Course Addition
 - 1. KINE 310 Methods of Exercise Instruction
- iii. Program Modifications
 - 1. BA, Kinesiology, Adapted Physical Education
 - 2. BA, Kinesiology, Fitness and Health Promotion
 - 3. BS, Exercise Science
 - 4. BS, Sport Management
 - 5. Minor, Sport Management
 - 6. Certificate, Personal Training
- b. Computer Science, Mathematics, and Statistics
 - i. Change memo: modify a course prerequisite within the same department:
 - 1. MATH 253 Calculus III
- c. Theatre
 - i. Program Addition
 - 1. BA, Theatre Arts
- d. Social and Behavioral Science

Political Science

- i. Course Additions
 - 1. EMDP 211 Introduction to Emergency Management
 - 2. POLS 151 Introduction to Political Ideas
 - 3. POLS 270 World Politics
 - 4. POLS 353 Politics of Natural and Human Resources
 - 5. POLS 354 Political Geography
 - 6. POLS 356 Indigenous Politics
 - 7. POLS 366 Government and Politics of Asia
 - 8. POLS 372 Peace and Conflict Studies
 - 9. POLS 373 Global Politics of Women and Gender
 - 10. POLS 462 Public Policy: Theory and Practice
 - 11. POLS 471 Politics of Global Governance
 - 12. POLS 472 International Political Economy
 - 13. POLS 482 International Relations Theory
 - 14. SOCI 270 Introduction to Pre-Law Studies
 - 15. SOCI 401 LSAT Preparation
 - 16. SOCI 470 Pre-Law in Practice
- ii. Course Deletion
 - 1. POLS 370 World Politics
- iii. Program Modifications
 - 1. BA, Political Science
 - 2. Minor, Political Science
 - 3. Minor, International Studies
 - 4. Minor, Women's and Gender Studies



Archaeology

- iv. Course Modifications
 - 1. ARKE 325 Geoarchaeology
 - 2. ARKE 350 Southwestern Archaeology
 - 3. ARKE 410 Field Methods in Archaeology
 - 4. ARKE 410L Field Methods in Archaeology Laboratory
- v. Program Modifications
 - 1. Minor, Archaeology
 - 2. Minor, Forensic Anthropology

V. Other

Essential Learning Committee Minutes November 12, 2014 EH 207

Announcements:

- a. Discussion of recent VALUE rubric pilots.
- b. Discussion of underenrollment in the Milestone pilots.
- c. Noted the approval of the Milestone and Essential Speech courses by UCC.
- 1. **Approved** a motion to approve POLS 270 as an Essential Learning course.
- 2. **Tabled** a motion to approve POLS 151 as an Essential Learning course pending the address of all three SBS-category Essential Learning outcomes.
- 3. **Approved** a motion to approve ARKE 205 **conditional** upon the changing of the language about Essential Learning outcomes to reflect them more clearly.
- 4. **Tabled** a motion to add SPCH 101 to the SBS category and SPCH 102 to the Humanities category.

Essential Learning Committee Minutes November 19, 2014 EH 207

Announcements:

- a. Continue publicity for Milestone Courses.
- b. Begin work on Essential Learning course review.
- 1. **Approved** (unanimously) a motion to approve POLS 151 as an Essential Learning course in the SBS category.
- 2. **Approved** (unanimously) a motion to approve ARKE 205 as an Essential Learning course in the SBS category.
- 3. **Approved** a motion (with two dissenting votes) to approve placement of SPCH 101 in the SBS category. Dissenting concerns centered on precedents related to placing two SPCH courses in different categories.
- 4. **Approved** a motion (unanimously) to place SPCH 102 in the Humanities category.

The meeting ended with a brief discussion of the possibility of allowing some non-PTO programs to waive select Essential Learning requirements when program requirements in a given category exceed those in the EL curriculum. No action was taken.



DEPARTMENT WORKSHEET FOR A COURSE ADDITION

Colorado Mesa University Curriculum Committees

NOTE: Each course addition must be submitted on a separate form.

Department Name: Social and B olin If new department, please					
Course prefix: ARKE	ourse number: 205		Credit hour	rs: 3	
Course name: Principles of Arch	aeology				
Course abbreviated schedule nan	ne (24 characters max	kimum): Arch. Pr	rinciples		
Contact hours per week: Lectur	e 3 Lab	Field	Studio	Other	
Type of Instructional Activity (from Lecture	Table III.2 of Curricu	lum Policies and	Procedures Ma	anual):	
Academic engagement minutes fo	or a term: 2250	Student prepar	ration minutes fo	or a term: 4500	
Earliest term course can be offere	d: Fall	Earliest acader	mic year: 2015 -	-16	
Intended semesters for offering th	is course: Fall 🛚	J-Term 🗌	Spring	Summer	
ls this to be a <u>general education/e</u> Social and Behavioral Sciences		se? Yes	If yes, which c	category?	
lf this is a general education course,e Procedures Manual at http://colorado				of the Curriculum F	olicies and
ls this to be an experimental cours	se? No If yes,	use the Intra-De	partmental Curr	riculum Change I	Ието.
List all <u>prerequisites</u> for this cours	e. If none, indicate by	checking here:	\boxtimes		
Course	Credit Hours	Course			Credit Hours
1.		2.			
3.		4.			
5.		6.			
7.		8.			
9.		10.			
	1	1	_	-	
List all co-requisites for this cours			\boxtimes		<u> </u>
Course	Credit Hours	Course			Credit Hours
1.	Tiouis	2.			Tiouis
3.		4.			
5.		6.			
7.		8.			
9		10			

(Submit a course modification request, as required, for each course listed above.)

Degree Type	Program	·	
Minor	Archaeology		
).			
0.		quest and a revised program sheet	
t all courses for w ARKE 410	hich this course is to be	a prerequisite or corequisite. If none, 2. ARKE 410L	indicate by checking here:
3. ARKE 325		4. ARKE 350	
. ARKE 352			
. ANNE 332		6.	
		6. 8.	
		8.	
	ubmit a course modific		n course listed above.)
(S		8. 10.	,
UPLICATION: Is to the second s		8. 10. eation request, as required, for each twith present courses offered on can	,
C. (Some state of the state of	here overlapping conten	8. 10. sation request, as required, for each with present courses offered on can be required? No	,
UPLICATION: Is to the state of	here overlapping content additional faculty FTE I the course require addit	8. 10. sation request, as required, for each with present courses offered on can be required? No	,
JPLICATION: Is to If yes, explain: ACULTY FTE: Will If yes, explain: QUIPMENT: Does If yes, explain: AB FACILITIES: Does If yes, explain: Durse description as Investigation of necessity.	here overlapping content I additional faculty FTE I the course require addit the course require a the course require a	8. 10. sation request, as required, for each of the twith present courses offered on can be required? No stional equipment? No dditional lab facilities? No sinted catalog: an interdisciplinary anthropological sci	npus? No

As a sub-discipline of anthropology, archaeology attempts to answer the grand question of social science: what does it mean to be human? Even still, archaeology uses methodologies, data and theoretical approaches that are unique among the anthropological fields. The proposed course will expose students, particularly those who have elected the archaeology minor, to the discipline in a far more comprehensive way than they would otherwise receive in ANTH202. Doing so will prepare minors to engage more fully with CMU's ARKE offerings and give them a much more solid base from which to deepen their knowledge of prehistory and how it is gained.

The proposed course will also be part of the Essential Learning (EL) curriculum. It will meet at least three of the EL Outcomes:

- 1. **Investigative/Analytical Thinking** Over the course of the semester, students will be exposed to the basic categories of archaeological data and consider how conclusions are drawn from them. By its very nature, then, students in ARKE 205 will need to apply their newly-gained knowledge of, for example, stone tools in order to propose hypotheses about we can learn about human society through their analysis. This will culminate in the final project, where students will be asked to analyze an archaeological question, noting what kinds of research avenues they would need to follow in order to arrive at the best answer. What kinds of archaeological data would they need and why?
- 2. **Writing** Several short written pieces will be assigned in this course. Each assignment will require students to demonstrate their understanding of one facet of archaeological analysis, such as radiocarbon dating, site formation, and faunal analyses. Together, these assignments will result in 10-15 pages of polished, outside-of-class writing.
- 3. **Examining Arguments** Archaeology requires its practitioners to link the static objects of the present-day archaeological record to dynamic living systems in the past. This is not straightforward and yet is the archaeologist's stock-in-trade. Throughout the course, students will be asked to assess various scholars' linking arguments and discern whether the interpretations given "fit" the evidence. These assessments will necessarily be linked to different analytical methods and will require students to correlate findings/interpretations to the different ways archaeological questions are asked.

Beyond the EL Outcomes, students completing the course will be able to critically examine the portrayal of archaeology and its conclusions in the popular media. They will also be exposed to the deep ethical questions that need to be addressed by any person interested in the field, particularly in North America. Who owns the past? What do Native Americans think about non-Indian led research into their ancestry? How do we balance the preservation of irreplaceable archaeological information with economic development? Am I looting an archaeological site by picking up an arrowhead?

Student learning outcomes:

Upon completion of this course, a student should be able to:

- 1. Identify the data needs, methodological approaches and theoretical outlooks of Americanist archaeology, as well as the way(s) archaeology interfaces with anthropology.
- 2. Evaluate archaeological interpretations and articulate how the reconstructions of prehistoric life are tentative, as are all scientific conclusions.
- 3. Describe the complexity of archaeological research and its goals, whether performed for "pure research" or done for the management of cultural resources.
- 4. Communicate the failings of such popular "archaeological" programs and media such as *Ancient Aliens* and *Fortean Times*, as well as sensationalist claims of dubious veracity, such as the presence of 15th century Chinese colonies in North America or evidence of human and dinosaur sympatry.

5. Appraise the desires of descendent communities with regard to their cultural patrimony and contrast these with the data needs of archaeology.

Topical course outline: (List of topics only. Do not attach syllabus.)

A history of the field; major theoretical trends

Practical Archaeology

Laws governing archaeological research
Research Funding
Ethical Obligations
Professional Ethics

Survey; Excavation; Artifact Analysis

Archaeological Chronometry

Past Environments

Technological Evolution

Reconstructing Diet

Bioarchaeology

Discuss the proposal with all departments that might be affected by the proposal.

List the departments and the date and outcome of the discussion below.

N/A			

In addition to providing all the above information, also accomplish the following:

- 1. Submit the course catalog description to the Course Description Evaluator a week prior to the published proposal submission deadline.
- 2. Submit this completed form to the Library's Curriculum Committee representative a week prior to the published proposal submission deadline.
- 3. Obtain departmental approval according to department-specific procedures.

PROPOSED AND PREPARED BY:

Reconstructing Sociopolitical Systems

Archaeological Ethics and Descendent Communities

Name: **John Seebach**Email: jseebach@coloradomesa.edu

Date: **10/9/2014**Phone: x1292

REVIEWED BY DEPARTMENT'S CURRICULUM COMMITTEE REPRESENTATIVE:

Name: Erika Jackson Date: 9/16/2014

APPROVED BY DEPARTMENT HEAD:

Name: Jessica Herrick Date: 09/16/2014

For Graduate Curriculum Committee: submit this form to the GCC Chair.

For Undergraduate Curriculum Committee: submit this form to Academic Affairs via email at UCC_Chair@coloradomesa.edu.

For WCCC CC Curriculum Committee: submit this form to the WCCC CC Chair.



Intra-Departmental Curriculum Change Memo

Department Name: Kinesiology

Curriculum changes not listed below cannot be submitted on this form.

Use a separate form for each category of change.

Required information for course modification (provide in the text boxes in this column)

Intention

Yes

No

Establish an experimental (i.e., topics) course.			Use Course Addition form. (An experimental course may be offered only twice before request for permanency.)		
Modify a course prerequisite within the same department.			Course prefix, number, title and lists of old and new prerequisites. Remove KINE 200 - History and Philosophy of Sport and Physical Education as a prerequisite for KINE 309 - Anatomical Kinesiology, KINE 335 - Sport in Society, and KINE 360 - Motor Learning.		
Modify a course co- requisite within the same department.			Course prefix, number, title and lists of old and new corequisites.		
Modify a course title.			Course prefix, number, old title and new title.		
Modify a course catalog description.			Course prefix, number, title, old catalog description and new catalog description. (New and modified course descriptions must be approved first by Course Description Evaluator.)		
Establish a cross-listed course within the same department.			Course prefix, number, and catalog description for the existing and the dual listed course. (New and modified course descriptions must be approved first by Course Description Evaluator.)		
Intention	Yes	No	Required information for program modification		
			(submit marked up program sheet)		
Modify list of recommended electives in a program.			Current year's program sheet marked up with proposed changes.		
Modify sequencing of courses within a program.			Current year's program sheet marked up with proposed changes.		
Modify name of an emphasis, cognate, track, or concentration.			Current year's program sheet marked up with proposed changes.		
Modify a program that			Current year's program sheet marked up with proposed changes		
a. does not alter faculty, space, library, lab or other resource requirements, AND b. does not alter any program student learning outcomes, AND c. does not affect any other department, AND d. does not alter student admission or graduation requirements, AND					

- does not adversely affect student progress through the program, AND does not create any hidden prerequisites.
- e. f.

Intention	Yes	No	Required information for program deletion, deactivation or reactivation (enter in text box below this table)
Delete a program.		\boxtimes	Justification and course teach-out plan.
Deactivate a program.		\boxtimes	Justification and course teach-out plan.
Reactivate a program.		\boxtimes	Justification and course teach-out plan.

For program deletion, deactivation, or reactivation, type the justification for the change and the course teach-out plan below.

N/A

In addition to providing all the above information, also accomplish the following:

- 1. If this proposal includes a catalog description change, submit the course catalog description to the Course Description Evaluator a week prior to the published proposal submission deadline.
- If this proposal includes a new topical course outline, submit this completed form to the Library's Curriculum Committee representative a week prior to the published proposal submission deadline.
- 3. Obtain departmental approval according to department-specific procedures.

PROPOSED AND PREPARED BY:

Name: Jeremy Hawkins Date:

10/29/2014

Email: jrhawkins@coloradomesa.edu Phone: 248-

1374

REVIEWED BY DEPARTMENT'S CURRICULUM COMMITTEE REPRESENTATIVE:

Name: Jeremy Hawkins Date:

10/29/2014

APPROVED BY DEPARTMENT HEAD:

Name: Jill Cordovoa Date: 10/29/14

For Graduate Curriculum Committee: submit this form to the GCC Chair.

For Undergraduate Curriculum Committee: submit this form to Academic Affairs via email at UCC_Chair@coloradomesa.edu.

For WCCC CC Curriculum Committee: submit this form to the WCCC CC Chair.



DEPARTMENT WORKSHEET FOR A COURSE ADDITION

Colorado Mesa University Curriculum Committees

NOTE: Each course addition must be submitted on a separate form.

If new department, please enter na	me:				
Course prefix: KINE Course nu	Course number: 310		Credit hour	s: 3	
Course name: Methods of Exercise Instru	ıction				
Course abbreviated schedule name (24 cha	aracters max	imum): Methods	s of Ex Instruct		
Contact hours per week: Lecture 3	Lab	Field	Studio	Other	
Type of Instructional Activity (from Table III. Lecture	2 of Curricul	um Policies and	Procedures Ma	nual):	
Academic engagement minutes for a term:	2250	Student prepar	ation minutes fo	or a term: 4500	
Earliest term course can be offered: Fall		Earliest acader	mic year: 2015-	16	
Intended semesters for offering this course:	Fall 🗌	J-Term 🗌	Spring 🖂	Summer	
Is this to be a general education/essential le	earning cours	se? No	If yes, which c	ategory?	
If this is a general education course, essential lead Procedures Manual at http://coloradomesa.edu/ Is this to be an experimental course? No List all prerequisites for this course. If none	/facsenate/cur	riculumresources.	<u>html</u>		
Course	Credit	Course			Credit
1. KINE 213	Hours 3	2. KINE 309			Hours 3
3.		4.			
5.		6.			
7.		8.			
9.		10.			
List all <u>co-requisites</u> for this course. If none Course	e, indicate by Credit Hours	checking here:	\boxtimes		Credit
1.	Hours	2.			Hours
3.		4.			
5.		6.			
7.		8.			
9.		10.			
	l '	· - ·			

(Submit a course modification request, as required, for each course listed above.)

		udy for which this course will be a <u>requirement</u> or a <u>listed choice</u> , including all degrees, majors,
mino	rs, certificates, co	oncentrations, cognates, emphases, and options. If none, indicate by checking here: Program
1.	ВА	Fitness & Health Promotion
2.	CERT	Personal Training
3.		
4.		
5. 6.		
7.		
8.		
9.		
10.		
l ict o	All prere	gram modification request and a revised program sheet for each program listed above. equisites to this course must be included in each program of study listed above.) ich this course is to be a prerequisite or corequisite. If none, indicate by checking here:
1.	iii courses for wir	2.
3.		4.
5.		6.
7.		8.
9.		10. pmit a course modification request, as required, for each course listed above.)
FACU If y EQUI If y LAB If y Cours Pr	yes, explain: JLTY FTE: Will a yes, explain: JPMENT: Does the yes, explain: FACILITIES: Does yes, explain: se description as actical experience of the yes.	additional faculty FTE be required? No ne course require additional equipment? No es the course require additional lab facilities? No sit will appear in the printed catalog: the in teaching safe and effective exercise for multiple populations. proposed new course (enter below):
	siology programs	Itly is missing a practical application component that has been identified as a weakness of nationwide. This course would fulfill this need and allow students to develop effective instructional
	ent learning out completion of th	tcomes: nis course, a student should be able to:
1	. Identify exerc	ise cautions and safety concerns.
2	. Demonstrate	the ability to clearly communicate specialized knowledge.

Topical course outline: (List of topics only. Do not attach syllabus.)	
This theory/hands-on course is designed to help the student learn various safe and effect modalities that are appropriate for individuals as well as various age groups and physical to introduce the student to group exercise class through a variety of types and styles of Phase One:	ll abilities. This course is designed
Lecture – Theory, Course Design, Safety Considerations, Monitoring Intensity Phase Two:	
Practice – Exposure to different styles of teaching (guest lectures), different modes of exposure to different styles of teaching (guest lectures).	vercise
Phase Three:	
Practical Application – Teaching exercise to the group	
Discuss the proposal with all departments that might be affected by the proposal. List the departments and the date and outcome of the discussion below.	
In addition to providing all the above information, also accomplish the following:	
 Submit the course catalog description to the Course Description Evaluator a we submission deadline. 	ek prior to the published proposal
Submit this completed form to the Library's Curriculum Committee representative proposal submission deadline.	e a week prior to the published
3. Obtain departmental approval according to department-specific procedures.	
PROPOSED AND PREPARED BY:	Dete: 44/4/004 4
Name: Dr. Kristin Heumann Email: kheumann@coloradomesa.edu	Date: 11/1/2014 Phone: 970.248.1763
REVIEWED BY DEPARTMENT'S CURRICULUM COMMITTEE REPRESENTATIVE: Name: Dr. Jeremy Hawkins	

For Graduate Curriculum Committee: submit this form to the GCC Chair.

APPROVED BY DEPARTMENT HEAD:

Name: Dr. Jill Cordova

For Undergraduate Curriculum Committee: submit this form to Academic Affairs via email at UCC_Chair@coloradomesa.edu.

Date: 11/1/2014

For WCCC CC Curriculum Committee: submit this form to the WCCC CC Chair.

Library Curriculum Assessment Tomlinson Library Colorado Mesa University

The following form is a snapshot of the library's collection in support of new curriculum areas and/or course additions.

Date of assessment: November 2014

Collection under review: KINE 310: Methods of Exercise Instruction

Program level: Certificate Associates Bachelors Masters

Delivery mode: Lecture

Library Liaison: Barbara Borst

1. Current Collection Review

a. Reference Sources:

Encyclopedia of Exercise Sport & Health 2004 Encyclopedia of Muscle & Strength 2006

Food & Fitness: A Dictionary of Diet & Exercise 1997 online

b. Monographic Sources:

The collection was evaluated by doing a combination of keyword, subject and call number searches. E-books do not appear in the call number searches. Subjects and keywords were chosen based on the course description, SLOs, and topic outline. Emphasis was placed on the instruction or teaching of exercise. Duplication may occur because a title may have appeared in more than one search. Additionally, the Library has a number of activity/sport guidebooks with how-to-instructions. An area that appears to be weak is exercise safety. The charts below are a representative sampling of the materials available.

• Age Analysis of Monographic Collection

KW: workout	Print	E-Book
2010 - present	5	1
2005-2009	5	
2000-2004	9	
1990-1999	2	
1980-1989		
1970-1979		
Pre 1970		
TOTAL	21	1

SU: exercise	Print	E-Book
2010 - present		
2005-2009	19	2
2000-2004	14	
1990-1999	5	1
1980-1989	1	
1970-1979	1	
Pre 1970		
TOTAL	40	3

RA 781: Exercise for health	Print
2010 - present	4
2005-2009	9
2000-2004	14
1990-1999	12
1980-1989	17
1970-1979	18
Pre 1970	3
TOTAL	77

RM 725:	Print
Therapeutic	
Exercise	
2010 - present	2
2005-2009	11
2000-2004	6
1990-1999	
1980-1989	
1970-1979	
Pre 1970	
TOTAL	19

GV 481: Group Exercise	Print
2010 - present	5
2005-2009	6
2000-2004	2
1990-1999	6
1980-1989	4
1970-1979	1
Pre 1970	1
TOTAL	25

GV 482: Exercise	Print
for men/women	
2010 - present	1
2005-2009	
2000-2004	2
1990-1999	4
1980-1989	2
1970-1979	
Pre 1970	
TOTAL	9

GV 502: Walking	Print
2010 mmsant	1
2010 - present	1
2005-2009	2
2000-2004	1
1990-1999	1
1980-1989	
1970-1979	
Pre 1970	
TOTAL	5

GV 546:	Print
Weight Training	
2010 - present	4
2005-2009	9
2000-2004	8
1990-1999	1
1980-1989	6
1970-1979	4
Pre 1970	
TOTAL	32

c. Periodicals (online and paper):

The best access to articles is found by doing keyword or subject searches in the indexes listed below in section d. Most of the journals are available online but some have publisher embargos of 12 and 18 months on the full text. Those not available online or in the Library print collection may be obtained through Interlibrary Loan. The average fill time for Interlibrary Loan articles is 11 hours. Representative titles, with embargo periods, include:

Popular magazines:

American Fitness Health (San Francisco) Joe Weider's Muscle & Fitness Men's Fitness Shape

Academic Journals

ACSM's Health & Fitness Journal Adapted Physical Activity Quarterly International Journal of Exercise Science JOPERD

International Journal of Exercise Science
JOPERD
Journal of Aging & Physical Activity
Journal of Applied Biomechanics
Journal of Physical Activity & Health
Journal of Sport & Exercise Psychology
Journal of Sports Sciences (18 month embargo)
Journal of Strength & Conditioning Research
Journal of Teaching in Physical Education
Measurement in Physical Education & Exercise Science
Medicine & Science in Sports & Exercise
Pediatric Exercise Science
Physical Education & Sport Pedagogy (18 month embargo)
Physical Educator
Research Quarterly for Exercise & Sport
Strategies (print)

d. Electronic Resources:

Indexes for journal articles:

SportDiscus with Full Text Education Research Complete ERIC Academic Research Complete

Strength & Conditioning Journal

e. Media

The Library subscribes to *Films on Demand* – a streaming video service from Films Media Group. This service includes educational videos, documentaries, and PBS publications. Some titles that might be appropriate for this class are:

Physical Training Strategies: Preparing for a Purpose. 2004 26 min.

Pilates essentials. 2013 76 min.

Pilates in Pregnancy. 2013 82 min.

Gentle Yoga for Parkinson's Patients. 2011 38 min.

Tai Chi for Parkinson's Patients. 2011 30 min.

The Library also has a number of instruction DVDs for various exercise techniques. Some of these include:

Advanced Strength Training

Cardio Pilates

Classical Pilates Technique

Resistance Training Instruction: Lower Body

Resistance Training Instruction: Trunk

Resistance Training Instruction: Upper Body

The Library does not have any workout DVDs. A collection of these will need to be purchased since review of these DVDs will be an integral part of the class.

- 2. Recommendations for additions to the collection:
 - a. New titles for this course will be purchased on the recommendations of the departmental faculty and from standard selection sources.
 - b. Review pre-2000 materials for continued relevance. Identify titles that should be kept core, historical, and still current titles and those that need to be updated or withdrawn. Updates may take the form of new editions or new titles covering the same content.
 - c. Request one-time money to purchase 5-10 workout DVDs to support this course. Titles will be chosen in cooperation with Dr. Kristin Heumann

3. Analysis of library's collection:	
☐ Materials for this course can be purchased with existing funds	
X Extra funding is required to adequately meet the informational needs of the	
program.	
Estimated one-time resources needed \$ _150	
Estimated base building resources needed \$	
☐ No Library Assessment needed. No new content associated with this analysis	
Shaam Diagratum Culvia I. Dool	
ibrary Director: Sylvia L. Rael Date:12/4/14	_

Kinesiology Program Modification Justifications

BA Kinesiology, Adaptive Physical Education

The Bachelors of Arts in Kinesiology with a concentration in Adaptive Physical Education program is being modified to bring it into compliance with the 60/60 rule. Shifting KINE 234 – Prevention and Care of Athletic Injuries and the CPR requirement under Foundation Courses accomplishes this purpose.

BA Kinesiology, Fitness and Health Promotion

The Bachelors of Arts in Kinesiology with a concentration in Fitness and Health Promotion program is being modified to bring it into compliance with the 60/60 rule and to accommodate a new course. Shifting KINE 234 – Prevention and Care of Athletic Injuries and the CPR requirement under Foundation Courses brought the program under compliance. The addition of KINE 310 – Methods of Exercise Instruction strengthened the program while the deletion of KINE 260 – School Health Education was required to make room for the new course.

BS, Exercise Science

The Bachelors of Science in Exercise Science program is being modified to bring it into compliance with the 60/60 rule and to provide Exercise Science students greater flexibility in their course offerings. Shifting CHEM 132/132L – General Chemistry and Lab and the CPR requirement under Foundation Courses brought the program under compliance. The Students matriculating in Exercise Science go a number of different routes post graduation. The additional changes allow for flexibility in a student's degree path while still meeting the basics of an Exercise Science degree.

BS, Sport Management

The Bachelors of Science in Exercise Science program is being modified to bring it into compliance with the 60/60 rule and to provide a sales course option for the students. Shifting ACCT 201 – Principles of Financial Accounting under Foundation Courses brought the program under compliance. Alumni from the program have reported that the addition of a sales course would strengthen the offerings of the program. Adding the course as an option provides this flexibility.

Minor, Sport Management

The Minor in Sport Management is being modified in accordance with alumni feedback. There was a need to provide an event planning option. KINE 340 – Sport Operations provides that option. The CPR requirement was removed as this is viewed as not a necessary requirement for individuals entering this field.

Professional Certificate, Personal Training

The addition of KINE 310 – Methods of Exercise Instruction was added to the Personal Training Professional Certificate to strengthen the certificate. The certificate is

missing a practical application component that has been identified as a weakness of Kinesiology programs nationwide. The addition of this course meets this need, allowing students to develop effective instructional strategies. The statement about passing all courses with a C or higher was added to eliminate confusion.

DEPARTMENT WORKSHEET FOR PROGRAM ADDITION OR CHANGE

Colorado Mesa University Curriculum Committees

NOTE: All related course changes must be submitted on separate forms.

DEPARTMENT NAME: Kinesiology

If new department, please enter name:

Proposal Type: Program Modification

PROGRAM: Degree type: **BA** Program/degree Name: **Kinesiology**

Concentration/Emphasis: Adapted Physical Education

Effective Term: Fall Effective Academic Year: 2015-16

If the proposal is to add a program, enter the required information into each text box below.

If the proposal is to modify a program, enter the applicable information into each text box below. If a text box is not applicable, type "N/A".

If the proposal is to delete, deactivate, or reactivate a program, use the Interdepartmental Change Worksheet.

Required information for each proposal for a program addition:

(see Section IV.F.C of Curriculum Manual)

- a. Identifying information (see above)
- b. Demonstration of compliance with CMU requirements related to student learning outcomes (SLOs):
 - 1) Identify program student learning outcomes (SLOs)
 - 2) Identify linkage of program SLOs to institutional SLOs
 - 3) Illustrate relationship of SLOs to proposed curriculum using curriculum map format
 - 4) Identify planned assessments for the program SLO.

N/A

c. Program goals as they pertain to Colorado Mesa University's goals and objectives and Colorado Mesa University's Role and Mission.

N/A

d. Program strengths, special features, innovations, and/or unique elements.

N/A

e. External agencies, such as program accreditations, professional associations, as well as licensing requirements that have helped shape the program's curriculum (i.e., effects such as length of the program, on program content or mode of delivery, etc.). Do faculty members anticipate seeking program accreditation at appropriate date?

f. Program admissions requirements (if any beyond admission to institution).

N/A

- g. Rationale and justification for the program demonstrating the demand, as evidenced by:
 - (1) Employer need/demand as demonstrated by evidence such as:
 - (a) identification of several potential employers of program graduates;
 - (b) projected regional and/or statewide need for graduates from current labor market analyses and/or future workforce projections/studies (potential source: www.occsupplydemand.org/)
 - (c) surveys made by external agencies;
 - (d) letters of direct employer support may be used. Include letters indicating the availability of positions for graduates of the proposed programs, signed by individual in a senior position of authority. Page 27 of 41
 - (2) Student demand as demonstrated by evidence such as surveys of potential students to answer the question: "what is the student population served by program implementation?"

N/A

h. Relationship of the proposed program to existing programs on campus and to similar programs within the state, with a rationale reflecting that proposed program demand cannot be met by another program (i.e., program implementation is not an unnecessary duplication)

N/A

i. Curriculum, including identification of new courses and the numbers, names, and sequencing of all courses, as well as demonstration of compliance with CMU's Credit Hour Policy as required by the U.S. Department of Education and articulated by the Higher Learning Commission;

N/A

j. List of faculty and their qualifications. (Is there a need for additional faculty?)

N/A

k. Description of learning resources needed for implementation. Scope and quality of library holdings, laboratories, clinical facilities, and technological support as applicable. Department's recommendations for additions to the Library's collection.

N/A

I. Intended delivery mode for program. For programs delivering any of its coursework via 1) alternative formats, 2) outsourcing, and/or 3) a consortial relationship, the program proposal must demonstrate compliance with requirements as specified by the U.S. Department of Education and articulated in the Higher Learning Commission's policies. To demonstrate this compliance, the proposing department must submit a statement from the VPAA's office.

N/A

- m. For Professional, Technical or Other Programs, the justification must include:
 - (1) Rationale for program to be in the PTO category.
 - (2) Statement as to how the curriculum aligns to the requirements or recommendations of the nationally recognized accrediting, licensing, certifying or professional organization.
 - (3) Rationale for the program to exceed 60 credit hours, if applicable.
 - (4) Rationale for prescribing General Education courses, if applicable.
 - (5) Rationale for prescribing Applied Studies courses, if applicable.

(6) Explanation as to how a transfer student with an AA degree in the discipline of that program can graduate by completing only an additional 60 hours.

N/A

- n. Enrollment Projections, Table 1. (at end of this document)
- o. Physical Capacity Estimates, Table 2. (at end of this document)
- p. Program Costs Projected Expense and Revenue Estimates, Table 3. (at end of this document)

Required information for a program modification:

If change to program name, enter new name: If change to the concentration/emphasis, enter:

Is there a revision to the program sheet? Yes

In addition to providing all of the above information, also accomplish the following:

- 1. Discuss the proposal with all departments affected by the program
- 2. If this proposal is for a program addition, complete the three CDHE tables at the end of this document.
- 3. If this proposal is for a program addition, submit complete program sheet. If this proposal is for a program modification, submit current program sheet marked up with all proposed changes.
- 4. Submit this completed form to the Library's Curriculum Committee representative a week prior to the published proposal submission deadline.
- 5. Obtain departmental approval according to department-specific procedures.

PROPOSED AND PREPARED BY:

Name: Jill Cordova Date: 10/29/2014 Phone: 248-1715 Email: jcordova@coloradomesa.edu

REVIEWED BY DEPARTMENT'S CURRICULUM COMMITTEE REPRESENTATIVE:

Name: Jeremy Hawkins Date: 10/29/2014

APPROVED BY DEPARTMENT HEAD:

Name: Jill Cordova Date: 10/29/14

APPROVED BY DIRECTOR OF TEACHER EDUCATION (REQUIRED FOR TEACHING PROGRAMS)

Date:

For Graduate Curriculum Committee: submit this form to the GCC Chair.

For Undergraduate Curriculum Committee: submit this form to Academic Affairs via email at UCC_Chair@coloradomesa.edu.

For WCCC Curriculum Committee: submit this form to the WCCC CC Chair.

^{*} The most up-to-date program sheets are available as Word documents at R:\Curriculum\Program Sheets for Curriculum Program Modifications.

COLORADO MESA UNIVERSITY

2014-2015-2015-2016 PETITION/PROGRAM SHEET

Degree: Bachelor of Arts Major: Kinesiology

Concentration: Adapted Physical Education

About This Major . . .

Students who select this major will learn to adapt or modify the physical education curriculum and/or instruction to address specific abilities of individuals. Students will learn to develop activities that are appropriate and effective for persons with disabilities. Career opportunities include: adapted physical education teacher (K-12) which requires completing the K-12 concentration coursework; activity director at an assisted living center or rehabilitation facility; physical therapist*; occupational therapist*. Colorado Mesa students frequently continue their study towards graduate or professional degrees at other universities. For more information on what you can do with this major, go to http://www.coloradomesa.edu/career/whatmajor.html. *Career requires additional post-baccalaureate studies.

All CMU baccalaureate graduates are expected to demonstrate proficiency in critical thinking, communication fluency, quantitative fluency, and specialized knowledge/applied learning. In addition to these campus-wide student learning outcomes, graduates of this major will be able to:

- 1. Describe physiological and biomechanical concepts related to movement and be able to communicate and formulate conclusions about the results. (Critical Thinking)
- 2. Apply motor development theory and principles related to skillful movement, physical activity, and fitness. (Communication Fluency, Specialized Knowledge)
- 3. Identify the scope and definitions of health, fitness, and human performance with the ability to analyze the data critically. Applied Learning, Quantitative Fluency)
- 4. Develop developmentally appropriate learning experiences that address the diverse needs of all individuals. (Applied Learning)
- 5. Use a variety of assessments and feedback procedures to foster student learning. (Applied Learning, Quantitative Fluency)

NAME:	STUDENT ID #						
LOCAL ADDRESS AND PHONE NUMBER:							
	()						
	, hereby certify that I have completed (or will depolicies listed on the last page of this program sheet. I further the courses in which I am currently enrolled and the cell complete these courses.						
		20					
Signature of Advisor	Date						
		20_					
Signature of Department Head	Date						
		20_					
Signature of Registrar	Date						

Students should work closely with a faculty advisor when selecting and scheduling courses prior to registration.

Sem.hrs Grade Term/Trns

Degree Requirements:

Course No Title

HIST

Fine Arts (3 semester hours)

- 120 semester hours total (Students must complete a minimum of 30 of the last 60 hours of credit at CMU, with at least 15 semester hours in major discipline courses numbered 300 or higher).
- 40 upper division credits (A minimum of 15 taken at the 300-400 course levels within the major at CMU).
- 2.00 cumulative GPA or higher in all CMU coursework
- Pre-collegiate courses (usually numbered below 100) cannot be used for graduation.
- When filling out the program sheet a course can be used only once.
- A student must follow the CMU graduation requirements either from 1) the program sheet for the major in effect at the time the student officially declares a major; or 2) a program sheet for the major approved for a year subsequent to the year during which the student officially declares the major and is approved for the student by the department head. Because a program may have requirements specific to the degree, the student should check with the faculty advisor for additional criteria. It is the student's responsibility to be aware of, and follow, all requirements for the degree being pursued. Any exceptions or substitutions must be approved by the student's faculty advisor and Department Head.
- See the "Undergraduate Graduation Requirements" in the catalog for additional graduation information.

GENERAL EDUCATION REQUIREMENTS (31 semester hours) See the current catalog for a list of courses that fulfill the requirements below. If a course is on the general education list of options and a requirement for your major, you must use it to fulfill the major requirement and make a different selection within the general education requirement.

English (6 semester hours, must receive must be completed by the time the stude ENGL 111 English Composition ENGL 112 English Composition		
Math: MATH 110 or higher (3 semes of "C" or better, must be completed by semester hours.) MATH 1	he time the stu	U
Humanities (3 semester hours)		
Social and Behavioral Sciences (6 sem (Suggested – PSYC 150 –General Psych	,	
Natural Sciences (7 semester hours, on	e course must	include a lab)
L		
History (3 semester hours)		

Course No T	itle	Sem.hrs	Grade	Term/Trns
OTHER LO	WER DIVISION REQUIR	EMENTS(6 semes	ster hours)
KINE 100 KINA 1	(3 semester hours) Health and Wellness	1 1 1		
Applied Stud	lies (3 semester hours)			
	ON COURSES (4-7-10 sen	nester hou	<u>rs)</u>	
BIOL 209	Human Anatomy and Physiology	3		
BIOL 209L	Human Anatomy and Physiology Lab	1		
KINE 234	Prevention and Care	of Athle	etic In	juries 3
of the follo	PR Card? Yes / No	(If yes,	provi	de a

KINESIOLOGY MAJOR – ADAPTED PHYSICAL EDUCATION CONCENTRATION REQUIREMENTS

(56-5953 semester hours)

Required Core Courses (17-2017 semester hours)					
KINE 200	History & Philosophy of Spo	rt			
	& Physical Education	3			
KINE 213	Applications of Physical Fitn	ess			
	& Exercise Prescription	3			
KINE 303	Exercise Physiology	3			
KINE 303L	Exercise Physiology Lab	1			
KINE 309	Anatomical Kinesiology	3			
KINE 401	Org/Ad/Legal Considerations	3			
	of PE and Sports	3			
KINE 494	Senior Seminar (Capstone)	1			

Student must have current First Aid/CPR or take one of the following:

Current CPR Card? Yes / No (If yes, provide a copy of the card.)
Or take one of the following: KINE 265 or KINE 250
KINE 2

<u>Required Concentration Courses</u> (36 39 semester hours)

PSYC 340	Abnormal Psychology	3	
KINE 211	Methods of Lifetime, Individua	1	
	& Dual Activities	3	
KINE 234	Prevention & Care of Ath Inj	3	
KINE 251	Water Safety Instructor	3	
KINE 301	Health and Fitness Assessment	3	
KINE 360	Motor Learning	3	

KINE 410	Rehabilitative Exercises	3		hours. Dep	ending on	the courses taken to sat	isfy the concentr	ation
KINE 415	Physical Activity& Aging	3		requiremen	t - Up to 5	hours of upper division	electives may be	e required
KINE 480	Inclusive Physical Activity	3						
KINE 499	Internship	6						
	s selected from FLSL 111, FL 310, PSYC 330, PSYC 350	SL 112, K	INE 333 PSYC					
		_ 3 _ 3		Course No	Title		Sem.hrsGrade	Term/Trn
Course No 7	Γitle	Sem.hrs	Grade Term/Trns					
	ll college level courses appeari							

SUGGESTED COURSE SEQUENCING FOR A MAJOR IN KINESIOLOGY – ADAPTED PHYSICAL EDUCATION

This is a recommended sequence of course work. Certain courses may have prerequisites or are only offered during the Fall or Spring semesters. It is the student's responsibility to meet with the assigned advisor and check the 2 year course matrix on the Colorado Mesa website for course availability.

		FRESHMA	AN YEAR		
Fall Semester		Hours	Spring Sen	nester	Hours
ENGL 111	English Composition	3	ENGL 112	English Composition	3
KINE 100	Health and Wellness	1	BIOL 209	Human Anatomy and Physiology	3
KINE 200	History and Phil. of Sport & PE	3	BIOL 209L	Human Anatomy and Physiology Lat	o 1
General Educa	tion Fine Arts	3	KINE 213	Appl. of Phys. Fitness and Ex. Presc.	3
General Educa	tion Natural Science	3	MATH 110	or higher	3
General Educa	tion Humanities	<u>3</u>	General Edu	ucation Applied Studies	3
		16			16

		SOPHOMO	RE YEAR		
Fall Semester		Hours	Spring Semeste	er	Hours
KINE 211	Methods of Lifetime, Individual		General Educati	on History	3
	& Dual Activities	3	General Educati	on Social/Behavioral Science	3
KINE 234	Prevention and Care of Ath Inj	3	KINA	Activities (2 courses)	2
General Educati	on Natural Science with Lab	4	KINE 251	Water Safety Instructor Course	3
General Educati	on Social/Behavioral Science	3	*KINE 250	Lifeguard Training OR	
(5	Suggested PSCY150)		*KINE 265	First Aid & CPR/AED for the	Health
Electives		<u>3</u>	Care Provide	r 3	
		16	Electives		3
					14-17

		JUNIOR	R YEAR		
Fall Semester		Hours	Spring Semester		Hours
KINE 309	Anatomical Kinesiology	3	KINE 301	Health and Fitness Assessment	3
KINE 360	Motor Learning	3	KINE 410	Rehabilitative Exercises	3
KINE 303	Exercise Physiology	3	KINE 415	Physical Activity and Aging	3
KINE 303L	Exercise Physiology Lab	1	KINE 480	Inclusive Physical Activity	3
Electives or Mino	or	<u>6</u>	Electives	•	<u>3</u>
		16			15

*First Aid/CPR Certification required.

		SENIO	R YEAR		
Fall Semester	•	Hours	Spring Semest	ter	Hours
PSYC 340	Abnormal Psychology	3	KINE 494	Senior Seminar	1
KINE 401	Org/Ad/Legal	3	KINE 499	Internship	6
FLSL, PSYC or KINE option		3	FLSL, PSYC o	or KINE option	3
Elective or Mi	nor	<u>3</u>	Electives	-	<u>4</u>
		12			$1\overline{4}$

POLICIES:

- 1. It is your responsibility to determine whether you have met the requirements for your degree. Please see the catalog for a complete list of graduation requirements.
- 2. You must turn in your "Intent to Graduate" form to the Registrar's Office by September 15 if you plan to graduate the following May, and by February 15 if you plan to graduate the following December.
- 3. This program sheet must be submitted with your graduation planning sheet to your advisor during the semester prior to the semester of graduation, no later than October 1 for spring graduates, no later than March 1 for fall graduates.
- 4. Your advisor will sign and forward the Program Sheet and Graduation Planning Sheet to the Department Head for signature.
- 5. Finally, the Department Head or the department administrative assistant will take the signed forms to the Registrar's Office. (Students cannot handle the forms once the advisor signs.)
- 6. If your petition for graduation is denied, it will be your responsibility to reapply for graduation in a subsequent semester. Your "Intent to Graduate" does not automatically move to a later graduation date.
- 7. NOTE: The semester before graduation, you will be required to take a Major Field Achievement Test (exit exam).

DEPARTMENT WORKSHEET FOR PROGRAM ADDITION OR CHANGE

Colorado Mesa University Curriculum Committees

NOTE: All related course changes must be submitted on separate forms.

DEPARTMENT NAME: Kinesiology

If new department, please enter name:

Proposal Type: Program Modification

PROGRAM: Degree type: **BA** Program/degree Name: **Kinesiology**

Concentration/Emphasis: Fitness and Health Promotion

Effective Term: Fall Effective Academic Year: 2015-16

If the proposal is to add a program, enter the required information into each text box below.

If the proposal is to modify a program, enter the applicable information into each text box below. If a text box is not applicable, type "N/A".

If the proposal is to delete, deactivate, or reactivate a program, use the Interdepartmental Change Worksheet.

Required information for each proposal for a program addition:

(see Section IV.F.C of Curriculum Manual)

- a. Identifying information (see above)
- b. Demonstration of compliance with CMU requirements related to student learning outcomes (SLOs):
 - 1) Identify program student learning outcomes (SLOs)
 - 2) Identify linkage of program SLOs to institutional SLOs
 - 3) Illustrate relationship of SLOs to proposed curriculum using curriculum map format
 - 4) Identify planned assessments for the program SLO.

N/A

c. Program goals as they pertain to Colorado Mesa University's goals and objectives and Colorado Mesa University's Role and Mission.

N/A

d. Program strengths, special features, innovations, and/or unique elements.

N/A

e. External agencies, such as program accreditations, professional associations, as well as licensing requirements that have helped shape the program's curriculum (i.e., effects such as length of the program, on program content or mode of delivery, etc.). Do faculty members anticipate seeking program accreditation at appropriate date?

f. Program admissions requirements (if any beyond admission to institution).

N/A

- g. Rationale and justification for the program demonstrating the demand, as evidenced by:
 - (1) Employer need/demand as demonstrated by evidence such as:
 - (a) identification of several potential employers of program graduates;
 - (b) projected regional and/or statewide need for graduates from current labor market analyses and/or future workforce projections/studies (potential source: www.occsupplydemand.org/)
 - (c) surveys made by external agencies;
 - (d) letters of direct employer support may be used. Include letters indicating the availability of positions for graduates of the proposed programs, signed by individual in a senior position of authority. Page 27 of 41
 - (2) Student demand as demonstrated by evidence such as surveys of potential students to answer the question: "what is the student population served by program implementation?"

N/A

h. Relationship of the proposed program to existing programs on campus and to similar programs within the state, with a rationale reflecting that proposed program demand cannot be met by another program (i.e., program implementation is not an unnecessary duplication)

N/A

i. Curriculum, including identification of new courses and the numbers, names, and sequencing of all courses, as well as demonstration of compliance with CMU's Credit Hour Policy as required by the U.S. Department of Education and articulated by the Higher Learning Commission;

N/A

j. List of faculty and their qualifications. (Is there a need for additional faculty?)

N/A

k. Description of learning resources needed for implementation. Scope and quality of library holdings, laboratories, clinical facilities, and technological support as applicable. Department's recommendations for additions to the Library's collection.

N/A

I. Intended delivery mode for program. For programs delivering any of its coursework via 1) alternative formats, 2) outsourcing, and/or 3) a consortial relationship, the program proposal must demonstrate compliance with requirements as specified by the U.S. Department of Education and articulated in the Higher Learning Commission's policies. To demonstrate this compliance, the proposing department must submit a statement from the VPAA's office.

N/A

- m. For Professional, Technical or Other Programs, the justification must include:
 - (1) Rationale for program to be in the PTO category.
 - (2) Statement as to how the curriculum aligns to the requirements or recommendations of the nationally recognized accrediting, licensing, certifying or professional organization.
 - (3) Rationale for the program to exceed 60 credit hours, if applicable.
 - (4) Rationale for prescribing General Education courses, if applicable.
 - (5) Rationale for prescribing Applied Studies courses, if applicable.

(6) Explanation as to how a transfer student with an AA degree in the discipline of that program can graduate by completing only an additional 60 hours.

N/A

- n. Enrollment Projections, Table 1. (at end of this document)
- o. Physical Capacity Estimates, Table 2. (at end of this document)
- p. Program Costs Projected Expense and Revenue Estimates, Table 3. (at end of this document)

Required information for a program modification:

If change to program name, enter new name:

If change to the concentration/emphasis, enter:

Is there a revision to the program sheet? Yes

In addition to providing all of the above information, also accomplish the following:

- 1. Discuss the proposal with all departments affected by the program
- 2. If this proposal is for a program addition, complete the three CDHE tables at the end of this document.
- 3. If this proposal is for a program addition, submit complete program sheet. If this proposal is for a program modification, submit current program sheet marked up with all proposed changes.
- 4. Submit this completed form to the Library's Curriculum Committee representative a week prior to the published proposal submission deadline.
- 5. Obtain departmental approval according to department-specific procedures.

PROPOSED AND PREPARED BY:

Name: Jill Cordova Date: 10/29/2014 Phone: 10/29/14 Email: jcordova@coloradomesa.edu

REVIEWED BY DEPARTMENT'S CURRICULUM COMMITTEE REPRESENTATIVE:

Name: Jeremy Hawkins Date: 10/29/2014

APPROVED BY DEPARTMENT HEAD:

Name: Jill Cordova Date: 10/29/14

APPROVED BY DIRECTOR OF TEACHER EDUCATION (REQUIRED FOR TEACHING PROGRAMS)

Date:

For Graduate Curriculum Committee: submit this form to the GCC Chair.

For Undergraduate Curriculum Committee: submit this form to Academic Affairs via email at UCC_Chair@coloradomesa.edu.

For WCCC Curriculum Committee: submit this form to the WCCC CC Chair.

^{*} The most up-to-date program sheets are available as Word documents at R:\Curriculum\Program Sheets for Curriculum Program Modifications.

2015-2016 **2014-2015 PETITION/PROGRAM SHEET**

Degree: Bachelor of Arts Major: Kinesiology

Concentration: Fitness and Health Promotion

About This Major . . .

Students enrolled in this concentration should have a strong interest in the sciences as this program applies science to human function. The student will explore exercise physiology, anatomical kinesiology, community health, physical activity and aging, worksite health promotion, and sports nutrition, among other subject areas. Career opportunities include: sports and wellness program instructors and directors; strength coaches for college, university and professional sports* programs; managers and exercise leaders in corporate wellness programs; nutritionist*; occupational therapist*; and personal trainer.

*Career requires additional post-baccalaureate studies.

Colorado Mesa students frequently continue their study for graduate or professional degrees at universities widely recognized as top programs in exercise physiology, occupational therapy, physical education and public health.

For more information on what you can do with this major, go to http://www.coloradomesa.edu/career/whatmajor.html.

All CMU baccalaureate graduates are expected to demonstrate proficiency in critical thinking, communication fluency, quantitative fluency, and specialized knowledge/applied learning. In addition to these campus-wide student learning outcomes, graduates of this major will be able to:

- 1. Evaluate the functions of the individual body systems. (Specialized Knowledge)
- 2. Identify risk factors associated with chronic disease. (Specialized Knowledge)
- 3. Identify exercise cautions and other safety concerns. (Critical Thinking)
- 4. Identify the scope and definitions of health, fitness, and human performance, with the ability to analyze the data critically. (Applied Learning, Quantitative Fluency)
- 5. Describe and communicate how physical activity relates to health. (Communication Fluency)

NAME:	STUDENT ID #	
LOCAL ADDRESS AND PHONE NUMBER:		
	()	
	, hereby certify that I have completed (or will coolicies listed on the last page of this program sheet. I further certifor the courses in which I am currently enrolled and the complete these courses.	
		20
Signature of Advisor	Date	
		20
Signature of Department Head	Date	
		20
Signature of Registrar	Date	

Students should work closely with a faculty advisor when selecting and scheduling courses prior to registration.

Degree Requirements:

- 120 semester hours total (Students must complete a minimum of 30 of the last 60 hours of credit at CMU, with at least 15 semester hours in major discipline courses numbered 300 or higher).
- 40 upper division credits (A minimum of 15 taken at the 300-400 course levels within the major at CMU).
- 2.00 cumulative GPA or higher in all CMU coursework
- 2.00 cumulative GPA or higher in coursework toward the major content area
- Pre-collegiate courses (usually numbered below 100) cannot be used for graduation.
- A student must follow the CMU graduation requirements either from 1) the program sheet for the major in effect at the time the student officially declares a major; or 2) a program sheet for the major approved for a year subsequent to the year during which the student officially declares the major and is approved for the student by the department head. Because a program may have requirements specific to the degree, the student should check with the faculty advisor for additional criteria. It is the student's responsibility to be aware of, and follow, all requirements for the degree being pursued. Any exceptions or substitutions must be approved by the student's faculty advisor and Department Head.
- When filling out the program sheet a course can be used only once.
- See the "Undergraduate Graduation Requirements" in the catalog for additional graduation information.

GENERAL EDUCATION REQUIREM	ENTS (31	semeste	r hours)	
Seethe current catalog for a list of courses t	hat fulfill t	he requi	rements	
below. If a course is on the general education list of options and a				
requirement for your major, you must use i	t to fulfill t	he majo	<u>r</u>	
requirement and make a different selection	within the	general	education	
requirement.				
Course No Title	Sem.hrs	Grade	Term/Trns	
English(6 semester hours, must receive a g	rade of "C	" or bett	er and	
must be completed by the time the student	has 60 sem	ester ho	urs.)	
ENGL 111 English Composition	3			
ENGL 112 English Composition	3			
Math: MATH 110 or higher (3 semester)			_	
of "C" or better, must be completed by the	time the st	udent ha	ıs 60	
semester hours.)				
MATH 1				
Humanities (3 semester hours)				

Social and Rel	navioral Sciences (6 semester hours)
Natural Scien	ees (7 semester hours, one course must include alab)
L	
History(3 sem	ester hours)
History (3 sem	ester hours)

Course No	Title	Sem.hrs	Grade	Term/Trns
OTHER LO	WER DIVISION REQUIRE	MENTS(6 semes	ter hours)
Kinesiology	(3 semester hours)			
KINE 100	Health and Wellness	1		
KINA 1		_ 1		
KINA 1	· -	_ 1		
Applied Stu	dies (3 semester hours)			
EQUADATE	ION COLIDERS (10.12.7			
FOUNDAT	ON COURSES (10-13 7 seme	ester hours	s)	
	ION COURSES (10-13 7 seme	ester hours	 s)	
BIOL 203		3	s)	
BIOL 203 BIOL 209	Human Nutrition	3 3		
BIOL 203 BIOL 209 BIOL 209L	Human Nutrition Human Anat and Physiology	3 3 ab 1		
BIOL 203 BIOL 209 BIOL 209L KINE 234	Human Nutrition Human Anat and Physiology Human Anat & Physiology L	3 3 ab 1		
BIOL 203 BIOL 209 BIOL 209L KINE 234	Human Nutrition Human Anat and Physiology Human Anat & Physiology L Prevention and Care of A	3 3 ab 1		
BIOL 203 BIOL 209 BIOL 209L KINE 234	Human Nutrition Human Anat and Physiology Human Anat & Physiology L Prevention and Care of A	3 3 ab 1 Athletic		
BIOL 203 BIOL 209 BIOL 209L KINE 234 Inj	Human Nutrition Human Anat and Physiology Human Anat & Physiology L Prevention and Care of Auries 3	3 3 ab 1 Athletic	of the fo	ollowing:
BIOL 203 BIOL 209 BIOL 209L KINE 234 Inj Student must Current CPR	Human Nutrition Human Anat and Physiology Human Anat & Physiology L Prevention and Care of A uries 3	3 3 ab 1 Athletic take one ovide a cop	of the for	ollowing:

KINESIOLOGY MAJOR - FITNESS & HEALTH PROMOTION CONCENTRATION REQUIREMENTS

(52-53 55 59 semester hours)

Required Co	re Courses (17 <u>-20</u> semester he	ours)	
KINE 200	History & Philosophy of Spor	rt &	
	Physical Education	3	
KINE 213	Applications of Physical Fitne	ess	
	and Exercise Prescription	3	
KINE 303	Exercise Physiology	3	
KINE 303L	Exercise Physiology Lab	1	
KINE 309	Anatomical Kinesiology	3	
KINE 401	Org/Ad/Legal Considerations	of	
	PE and Sports	3	
KINE 494	Senior Seminar (Capstone)	1	

Student must have current First Aid/CPR or take one of the following:

Current CPR Card? Yes / No (If yes, provide a copy of the card.) Or take one of the following: KINE 265 or KINE 250

Required Concentration Courses (35-36 38-39-Semester Hours)

CONTENTION COMPSES (CC CC		
Prevention and Care of Athletic	2	
- Injuries	3	
School Health Education	3	
Practicum	2	
Health and Fitness Assessment	3	
Methods of Exercise Instruction 3		
Community Health	3	
Sports Nutrition	3	
Worksite Health Promotion	3	
Physical Activity & Aging	3	
Inclusive Physical Activity	3	
Internship	6	
	Prevention and Care of Athletic Injuries School Health Education Practicum Health and Fitness Assessment Methods of Exercise Instruction 3 Community Health Sports Nutrition Worksite Health Promotion Physical Activity & Aging Inclusive Physical Activity	Prevention and Care of Athletic Injuries 3 School Health Education 3 Practicum 2 Health and Fitness Assessment 3 Methods of Exercise Instruction 3 Community Health 3 Sports Nutrition 3 Worksite Health Promotion 3 Physical Activity & Aging 3 Inclusive Physical Activity 3

Course No Title	Sem.hrs Grade Term/Tr	ns Course No Title	Sem.hrs Grade Term/Trn
Select two courses from the li are counted as one course. (6-7	Semester Hours)		courses appearing on your final transcript, ing your total semester hours to 120 hours.)
		_	

RESTRICTED ELECTIVES:

BIOL 315 Epidemiology

KINE 370 & 370L Biomechanics (3) / Lab (1)

KINE 403 Advanced Strength and Conditioning (3)

KINE 404 Clinical Exercise Physiology and Advanced Exercise Prescription (3)

KINE 430 Medical Conditions and Pharmacology in Sports (3)

KINE 487 Structured Research (3)

KINE 396 or KINE 496 Topics (1-3_3)

PSYC 401 Sport Psychology (3)

SUGGESTED COURSE SEQUENCING FOR A MAJOR IN KINESIOLOGY – FITNESS AND HEALTH PROMOTION

This is a recommended sequence of course work. Certain courses may have prerequisites or are only offered during the Fall or Spring semesters. It is the student's responsibility to meet with the assigned advisor and check the 2 year course matrix on the Colorado Mesa website for course availability.

		FRESHMA	AN YEAR		
Fall Semester		Hours	Spring Semester	Ho	urs
ENGL 111	English Composition	3	ENGL 112	English Composition	3
KINE 100	Health and Wellness	1	KINE 213	Appl. Of Phys. Fitness and Ex. Presc.	. 3
KINE 200	History and Phil. of Sport & PE	3	MATH 110 or hig		3
General Education	History	3	General Education	n Applied Studies	3
General Education	Fine Arts	3	BIOL 209	Human Anatomy and Physiology	3
General Education	Natural Science	<u>3</u>	BIOL 209L	Human Anatomy and Physiology Lab	1
		16			16

		SOPHOMO	RE YEAR		
Fall Semester		Hours	Spring Semeste	er	Hours
KINE 234	Prevention and Care of Athletic	Injuries 3	General Educati	on Social/Behavioral Science	3
KINE 260	School Health Education	3	BIOL 203	Human Nutrition	3
*KINE 265	First Aid & CPR/AED for	or the	KINA XXX	Activity	1
Health			*KINE 265	First Aid & CPR/AED for the Heal	th
	Care Provider 3			Care Provider	3
OR			OR		
*KINE 250	Lifeguard Training 3		*KINE 250	Lifeguard Training	3
			KINE 297	Practicum	2
General Educati	on Natural Science with Lab	4	Electives		3 6
General Educati	on Humanities	3			12 -15
General Educati	on Social/Behavioral Science	_3	*KINE 250 OF	R KINE 265 If no current First A	id/CPR
		<u>13-</u> 16	Certification		

*KINE 250 OR KINE 265 - If no current First Aid/CPR

Certification

	JUNIOR	RYEAR	
Fall Semester	Hours	Spring Semester	Hours
KINE 301 Health and Fitness Assessment	3	KINE 309 Anatomical Kinesiology	3
KINE 303 Exercise Physiology	3	KINE 310 Methods of Exercise Instruction 3	
KINE 303L Exercise Physiology Lab	1	KINE 415 Physical Activity & Aging	3
KINE 309 Anatomical Kinesiology 3		KINE Option OR ELECTIVES	3-4
KINE 333 Community Health	3	Electives or Minor	3
KINA XXX Activity	1	KINE 411 Worksite Health Promotion	<u>3</u>
Electives or Minor	<u>52</u>		15-16
	16		

SENIOR YEAR

Fall Semester		Hours	Spring Semester		Hours
KINE 401	Org/Ad/Legal of PE/Sport	3	KINE 494	Senior Seminar	1
KINE 405	Sports Nutrition	3	KINE	Option	3-4
KINE 480	Inclusive Physical Activity	3	KINE 499	Internship	6
Electives	OR KINE Option	3-4	Elective or Minor	_	<u>2-6</u>
	-	12-13			12-17

NOTE: 120 credit hours are required for graduation

POLICIES:

- 1. It is your responsibility to determine whether you have met the requirements for your degree. Please see the catalog for a complete list of graduation requirements.
- 2. You must turn in your "Intent to Graduate" form to the Registrar's Office by September 15 if you plan to graduate the following May, and by February 15 if you plan to graduate the following December.
- 3. This program sheet must be submitted with your graduation planning sheet to your advisor during the semester prior to the semester of graduation, no later than October 1 for spring graduates, no later than March 1 for fall graduates.
- 4. Your advisor will sign and forward the Program Sheet and Graduation Planning Sheet to the Department Head for signature.

- 5. Finally, the Department Head or the department administrative assistant will take the signed forms to the Registrar's Office. (Students cannot handle the forms once the advisor signs.)
- 6. If your petition for graduation is denied, it will be your responsibility to reapply for graduation in a subsequent semester. Your "Intent to Graduate" does not automatically move to a later graduation date.
- 7. NOTE: The semester before graduation, you will be required to take a Major Field Achievement Test (exit exam).

DEPARTMENT WORKSHEET FOR PROGRAM ADDITION OR CHANGE

Colorado Mesa University Curriculum Committees

NOTE: All related course changes must be submitted on separate forms.

DEPARTMENT NAME: Kinesiology

If new department, please enter name:

Proposal Type: Program Modification

PROGRAM: Degree type: **BS** Program/degree Name: **Exercise Science**

Concentration/Emphasis:

Effective Term: Fall Effective Academic Year: 2015-16

If the proposal is to add a program, enter the required information into each text box below.

If the proposal is to modify a program, enter the applicable information into each text box below. If a text box is not applicable, type "N/A".

If the proposal is to delete, deactivate, or reactivate a program, use the Interdepartmental Change Worksheet.

Required information for each proposal for a program addition:

(see Section IV.F.C of Curriculum Manual)

- a. Identifying information (see above)
- b. Demonstration of compliance with CMU requirements related to student learning outcomes (SLOs):
 - 1) Identify program student learning outcomes (SLOs)
 - 2) Identify linkage of program SLOs to institutional SLOs
 - 3) Illustrate relationship of SLOs to proposed curriculum using curriculum map format
 - 4) Identify planned assessments for the program SLO.

N/A

c. Program goals as they pertain to Colorado Mesa University's goals and objectives and Colorado Mesa University's Role and Mission.

N/A

d. Program strengths, special features, innovations, and/or unique elements.

N/A

e. External agencies, such as program accreditations, professional associations, as well as licensing requirements that have helped shape the program's curriculum (i.e., effects such as length of the program, on program content or mode of delivery, etc.). Do faculty members anticipate seeking program accreditation at appropriate date?

f. Program admissions requirements (if any beyond admission to institution).

N/A

- g. Rationale and justification for the program demonstrating the demand, as evidenced by:
 - (1) Employer need/demand as demonstrated by evidence such as:
 - (a) identification of several potential employers of program graduates;
 - (b) projected regional and/or statewide need for graduates from current labor market analyses and/or future workforce projections/studies (potential source: www.occsupplydemand.org/)
 - (c) surveys made by external agencies;
 - (d) letters of direct employer support may be used. Include letters indicating the availability of positions for graduates of the proposed programs, signed by individual in a senior position of authority. Page 27 of 41
 - (2) Student demand as demonstrated by evidence such as surveys of potential students to answer the question: "what is the student population served by program implementation?"

N/A

h. Relationship of the proposed program to existing programs on campus and to similar programs within the state, with a rationale reflecting that proposed program demand cannot be met by another program (i.e., program implementation is not an unnecessary duplication)

N/A

i. Curriculum, including identification of new courses and the numbers, names, and sequencing of all courses, as well as demonstration of compliance with CMU's Credit Hour Policy as required by the U.S. Department of Education and articulated by the Higher Learning Commission;

N/A

j. List of faculty and their qualifications. (Is there a need for additional faculty?)

N/A

k. Description of learning resources needed for implementation. Scope and quality of library holdings, laboratories, clinical facilities, and technological support as applicable. Department's recommendations for additions to the Library's collection.

N/A

I. Intended delivery mode for program. For programs delivering any of its coursework via 1) alternative formats, 2) outsourcing, and/or 3) a consortial relationship, the program proposal must demonstrate compliance with requirements as specified by the U.S. Department of Education and articulated in the Higher Learning Commission's policies. To demonstrate this compliance, the proposing department must submit a statement from the VPAA's office.

N/A

- m. For Professional, Technical or Other Programs, the justification must include:
 - (1) Rationale for program to be in the PTO category.
 - (2) Statement as to how the curriculum aligns to the requirements or recommendations of the nationally recognized accrediting, licensing, certifying or professional organization.
 - (3) Rationale for the program to exceed 60 credit hours, if applicable.
 - (4) Rationale for prescribing General Education courses, if applicable.
 - (5) Rationale for prescribing Applied Studies courses, if applicable.

(6) Explanation as to how a transfer student with an AA degree in the discipline of that program can graduate by completing only an additional 60 hours.

N/A

- n. Enrollment Projections, Table 1. (at end of this document)
- o. Physical Capacity Estimates, Table 2. (at end of this document)
- p. Program Costs Projected Expense and Revenue Estimates, Table 3. (at end of this document)

Required information for a program modification:

If change to program name, enter new name: If change to the concentration/emphasis, enter:

Is there a revision to the program sheet? Yes

In addition to providing all of the above information, also accomplish the following:

- 1. Discuss the proposal with all departments affected by the program
- 2. If this proposal is for a program addition, complete the three CDHE tables at the end of this document.
- 3. If this proposal is for a program addition, submit complete program sheet. If this proposal is for a program modification, submit current program sheet marked up with all proposed changes.
- 4. Submit this completed form to the Library's Curriculum Committee representative a week prior to the published proposal submission deadline.
- 5. Obtain departmental approval according to department-specific procedures.

PROPOSED AND PREPARED BY:

Name: Jill Cordova Date: 10/29/2014 Phone: 248-1715 Email: jcordova@coloradomesa.edu

REVIEWED BY DEPARTMENT'S CURRICULUM COMMITTEE REPRESENTATIVE:

Name: Jeremy Hawkins Date: 10/29/2014

APPROVED BY DEPARTMENT HEAD:

Name: Jill Cordova Date: 10/29/14

APPROVED BY DIRECTOR OF TEACHER EDUCATION (REQUIRED FOR TEACHING PROGRAMS)

Date:

For Graduate Curriculum Committee: submit this form to the GCC Chair.

For Undergraduate Curriculum Committee: submit this form to Academic Affairs via email at UCC_Chair@coloradomesa.edu.

For WCCC Curriculum Committee: submit this form to the WCCC CC Chair.

^{*} The most up-to-date program sheets are available as Word documents at R:\Curriculum\Program Sheets for Curriculum Program Modifications.



2014-20152015-2016 **PETITION/PROGRAM SHEET**

Degree: Bachelor of Science Major: Exercise Science

About This Major . . .

Students enrolled in this concentration should have a strong interest in the sciences as this program applies science to human function. The student will begin studies with science courses such as physics, general chemistry, and human anatomy & physiology. Continued studies will include courses such as: exercise physiology, anatomical kinesiology, biomechanics, physical activity and aging, medical conditions and pharmacology, and sports nutrition, among other subject areas. This major is designed to prepare students for graduate programs such as: physical therapy, physician's assistant, occupational therapy, and exercise physiology.

Colorado Mesa students frequently continue their study for graduate or professional degrees at universities widely recognized as top programs in exercise physiology, physical therapy, occupational therapy, physical education and public health.

For more information on what you can do with this major, go to http://www.coloradomesa.edu/career/whatmajor.html.

All CMU baccalaureate graduates are expected to demonstrate proficiency in critical thinking, communication fluency, quantitative fluency, and specialized knowledge/applied learning. In addition to these campus-wide student learning outcomes, graduates of this major will be able to:

- 1. Evaluate the functions of the individual body systems. (Specialized Knowledge)
- 2. Identify risk factors associated with chronic disease. (Specialized Knowledge)
- 3. Identify the scope and definitions of health, fitness, and human performance with the ability to analyze the data critically. (Applied Learning, Quantitative Fluency)
- 4. Describe procedures and/or statistical analyses for physiological assessments. (Quantitative Fluency)
- 5. Apply biomechanical principles to movement and be able to communicate and formulate conclusions about the results. (Critical Thinking)
- 6. Demonstrate the ability to clearly communicate specialized knowledge. (Communication Fluency)

NAME:	STUDENT ID #	
LOCAL ADDRESS AND PHONE NUMBER:		
	()	
	hereby certify that I have completed (or will co- policies listed on the last page of this program sheet. I further cer the courses in which I am currently enrolled and the courses whi see courses.	
		20
Signature of Advisor	Date	
		20
Signature of Department Head	Date	
		20
Signature of Registrar	Date	

Students should work closely with a faculty advisor when selecting and scheduling courses prior to registration. Degree Requirements: 120 semester hours total (Students must complete a minimum of 30 Course No. Title Sem.hrs Grade Term of the last 60 hours of credit at CMU, with at least 15 semester hours in major discipline courses numbered 300 or higher) Fine Arts (3 semester hours) 40 upper division credits (A minimum of 15 taken within the major at CMU) 2.00 cumulative GPA or higher in all CMU coursework OTHER LOWER DIVISION REQUIREMENTS (6 semester hours) 2.00 cumulative GPA or higher in coursework toward the major Kinesiology (3 semester hours) Pre-collegiate courses (usually numbered below 100) cannot be KINE 100 Health and Wellness used for graduation. KINA 1 When filling out the program sheet a course can be used only once. KINA 1 Program sheets are for advising purposes only. Because a program may have requirements specific to the degree, check with your Applied Studies (3 semester hours) advisor for additional guidelines, including prerequisites, grade point averages, grades, exit examinations, and other expectations. It is the student's responsibility to be aware of, and follow, all FOUNDATION COURSES (12-17-20 Semester Hours) guidelines for the degree being pursued. Any exceptions or substitutions must be approved by the faculty advisor and/or STAT 200 Probability and Statistics Department Head. BIOL 209 Human Anatomy and Phys See the "Undergraduate Graduation Requirements" in the catalog BIOL 209L Human Anatomy & Phys Lab for additional graduation information. CHEM 131 General Chemistry CHEM 131L General Chemistry Lab GENERAL EDUCATION REQUIREMENTS (31semester hours) CHEM 132 General Chemistry Seethe current catalog for a list of courses that fulfill the requirements CHEM 132L General Chemistry Lab below. If a course is on the general education list of options and a KINE 265 First Aid & CPR/AED for the requirement for your major, you must use it to fulfill the major Health Care Provider requirement and make a different selection within the general education OR Current Card requirement. Course No Title Sem.hrs Grade Term EXERCISE SCIENCE MAJOR REQUIREMENTS (59semester 48-54 semester hours) Must pass all courses with a grade of "C" or higher. English (6 semester hours, must receive a grade of "C" or better and CHEM 132 General Chemistry must be completed by the time the student has 60 semester hours.) CHEM 132L General Chemistry Lab ENGL 111 English Composition 3 BIOL 409 Gross & Devel. Human Anal ENGL 112 English Composition 3 BIOL 409L Gross & Devel Human-Anat Lab (ENGL 129, Honors English, may be substituted for ENGL 111 & BIOL 341 General Physiology ENGL 112.) BIOL 341L General Physiology Lab KINE 200 History and Phil of Sport & PE 3 Math: MATH 113 or higher (3 semester hours, must receive a grade KINE 213 Appl of Phy Fit & Ex Presc of "C" or better, must be completed by the time the student has 60 KINE 234 Prevention & Care of Ath Inj 3 semester hours) KINE 265 First Aid & CPR/AED for the MATH 113 College Algebra Health Care Provider *3 credits apply to the General Ed requirements and additional credit(s) OR Current Card will apply to elective credit KINE 301 Health and Fitness Assessment 3 KINE 303 Ex Physiology 3 Humanities (3 semester hours) KINE 303L Ex Physiology Lab 1 KINE 309 Anatomical Kinesiology KINE 370 Biomechanics Social and Behavioral Sciences (6 semester hours) - PSYC 233 Human KINE 370L Biomechanics Lab Growth and Development (suggested)* GNE 401 Org/Adm/Legal Cons of PE KINE 403 Advanced Strength and Conditioning **OR** KINE 404 Clinical Exercise Physiology Natural Sciences (7 semester hours, one course must include a lab) and Advanced Exercise Prescription PHYS 111, 111L General Physics and Lab, PHYS 112, 112L General Physics and Lab (suggested)* KINE 405 Sport Nutrition 3 KINE 415 Physical Activity & Aging 3

KINE 494 Senior Seminar

KINE 499 Internship

hours to 120 hours.)

Bachelor of Science: Exercise Science Posted June 2014

programs in physical therapy.

History (3 semester hours)

HIST

*Although these are suggested courses for general education, these

courses are required as prerequisites for the majority of graduate

Electives (12semester hours) (All college level courses appearing on your final transcript, not listed above that will bring your total semester

Restricted Electives:	
Select four courses from the list below. Courses listed with a lecture and lab are counted as one course. If you choose 200 level courses, make sure you choose 300 and above courses for electives to ensure having 40 hours of upper division courses for graduation. BIOL 210 and 210L Human Anatomy and Physiology II (3) & (1) BIOL 241 Pathophysiology (4) BIOL 301 and 301L Genetics (3) & (1) BIOL 301 and 301L Genetics (3) & (1) BIOL 409 and 490L Gross and Developmental Human Anatomy (2) & (2) CHEM 311 and 311L Organic Chemistry (4) & (1) CHEM 312 and 312L Organic Chemistry (4) & (1) CHEM 315 and 315L Biochemistry (3) & (1) KINE 401 Organization/Admin/Legal Considerations in PE & Sports (3) KINE 403 Advanced Strength and Conditioning* (3) KINE 404 Clinical Exer Phys & Adv Exer Prescriptions* (3) KINE 410 Rehabilitative Exercises (3) KINE 420 Therapeutic Modalities (3) KINE 487 Structured Research (1-3) PSYC 340 Abnormal Psychology (3)	Graduate or Professional Schools in Exercise Science and Professional Schools in Medicine (MD); Physical Therapy (PT), Occupational Therapy (OT), and Physician Assistant (PA), and Chiropractic-programs often have their own unique prerequisites that are not part of the exercise science major requirements. For example, two semesters of General Physics is-are required for most graduate physical therapy programsMD. PT and Chiropratic programs. Because prerequisites vary significantly from school to school, students need to check specific requirements for schools where they are planning to apply for admission. Students need to check the prerequisites required for the specific schools for which they plan to apply for admission. The prerequisites could include any or all of the following: General Biology and Lab; General Physics I & II, Organic Chemistry; Biochemistry; Medical Terminology; Abnormal Psychology; Cell Biology; Trigonometry or Calculus; Microbiology; Pathophysiology **MATH 113 College Algebra*
*NOTE: Do not double count KINE 403/404 from the list of major requirements.	
*MATH 113 College Algebra 1 Restricted Electives (12-16 semester hours):	General Recommendations for Exercise Science Masters Programs: Exercise Physiology: BIOL 409, 409L Gross and Developmental Human Anatomy CHEM 311, 311L, 312, 312L Organic Chemistry KINE 487 Structured Research Biomechanics: BIOL 409, 409L Gross and Developmental Human Anatomy PHYS 111, 111L, 112L General Physics MATH 151 Calculus I KINE 487 Structured Research General Recommendations for Graduate Professional Programs:
Suggested Electives (11-18 semester hours) All college level courses appearing on your final transcript, not listed above that will bring your total semester hours to 120 hours) *MATH 113 College Algebra 1	Medicine: CHEM 311, 311L, 312, 312L Organic Chemistry PHYS 111, 111L, 112, 112L General Physics MATH 151 Calculus I SOCO 260 General Sociology Physician's Assistant: BIOL 301, 301L Principles of Genetics CHEM 311, 311L, 312, 312L Organic Chemistry KINE 499 Internship Lab-based Biology course Additional Psychology course Various Humanities courses Physical Therapy: BIOL 341, 341L General Physiology BIOL 409, 409L Gross and Developmental Human Anatomy PHYS 111, 111L, 112, 112L General Physics PSYC 233 Human Growth and Development PSYC 310 Child Psychology or PSYC 340 Abnormal Psychology

KINE 499 Internship

Occupational Therapy:
BIOL 409, 409L Gross and Developmental Human Anatomy
PHYS 111, 111L General Physics
PSYC 233 Human Growth and Development
PSYC 340 Abnormal Psychology
KINE 499 Internship

Sociology and/or Anthropology courses Medical Terminology

Chiropractic: CHEM 311, 311L, 312, 312L Organic Chemistry PHYS 111, 111L, 112, 112L General Physics Social Science and Humanities courses

SUGGESTED COURSE SEQUENCING FOR A MAJOR IN EXERCISE SCIENCE

This is a recommended sequence of course work. Certain courses may have prerequisites or are only offered during the Fall or Spring semesters. It is the student's responsibility to meet with the assigned advisor and check the 2 year course matrix on the Colorado Mesa website for course availability.

		FRESHMAN	N YEAR		
Fall Semester		Hours	Spring Semester	r	Hours
ENGL 111	English Composition	3	ENGL 112	English Composition	3
KINE 100	Health and Wellness	1	KINE 213	Appl of Phys Fitness and Ex Presc	3
KINE 200	History and Phil of Sport and PE	3	Gen Ed	Soc & Beh Science 3	
KINA 1XX	Activity	1		**OR**	
PHYS 111	Gen Physics (Suggested) and 4		PSYC 233	Human Growth and Development	3
PHYS 111L	Gen Physics Lab	1	Gen Ed	History	3
	OR		PHYS 112	Gen Physics (Suggested) and 4	
Gen Ed	Nat Science and	3	PHYS 112L	Gen Physics Lab	1
Gen Ed	Nat Science Lab	1	*	**OR**	
MATH 113	College Algebra	4	Gen Ed	Nat Science and	3
	conege i ngeoia	16-17	Gen Ed	Nat Science Lab	1
		10 17			16-17
		SOPHOMOR	RE YEAR		
Fall Semester		Hours	Spring Semester	r	Hours
KINE 234	Prevention & Care of Ath Injuries	3	KINE 301	Health and Fitness Assessment	3
BIOL 209	Human Anatomy	3		2 & Beh Science 3	-
BIOL 209L	Human Anatomy Lab	1	Gen Ed	Humanities	3
STAT 200	Probability and Statistics	3	Gen Ed	Fine Arts	3
CHEM 131	General Chemistry	4	KINE 265	First Aid & CPR/AED for the	3
CHEM 131L	General Chemistry Lab	1	111111111111111111111111111111111111111	Health Care Provider OR	
CHEWI 131E	General Chemistry Lab	<u> </u>	C	urrent Card 3	
				urrent Card	
15			CHEM 122	General Chemistry 4	
15			CHEM 132 CHEM 132L	General Chemistry 4 General Chemistry Lab	1
15					<u>1</u> 14 <u>-1</u>
15		JUNIOR Y	CHEM 132L		
Fall Semester		JUNIOR Y Hours	CHEM 132L YEAR Spring Semeste	General Chemistry Lab	14 <u>-1</u> Hour s
Fall Semester KINE 301 Hlth	& Fitness Assessment 3	Hours	CHEM 132L YEAR	er First Aid and CPR/AED for the Her	14 <u>-1</u> Hour s
Fall Semester KINE 301 Hlth KINE 303	Exercise Physiology	Hours 3	CHEM 132L YEAR Spring Semeste	er First Aid and CPR/AED for the Her Provider 3	14 <u>-1</u> Hour s
Fall Semester KINE 301 Hlth KINE 303 KINE 303L	Exercise Physiology Exercise Physiology Lab	3 1	YEAR Spring Semester KINE 265	er First Aid and CPR/AED for the Her Provider 3 * OR Current Card-	14 <u>-1</u> Hours
Fall Semester KINE 301 Hlth KINE 303 KINE 303L KINE 309	Exercise Physiology Exercise Physiology Lab Anatomical Kinesiology	Hours 3	YEAR Spring Semeste KINE 265 KINE 415	er First Aid and CPR/AED for the Her Provider * OR Current Card- Physical Activity & Aging	14 <u>-1</u> Hours Alth Care
Fall Semester KINE 301 Hlth KINE 303 KINE 303L KINE 309	Exercise Physiology Exercise Physiology Lab Anatomical Kinesiology Choice 3-5	3 1	CHEM 132L YEAR Spring Semeste KINE 265 KINE 415 KINE 370	er First Aid and CPR/AED for the Her Provider OR Current Card Physical Activity & Aging Biomechanics	14 <u>-1</u> Hours
Fall Semester KINE 301 Hlth KINE 303 KINE 303L KINE 309 Restricted Elective KINE 401	Exercise Physiology Exercise Physiology Lab Anatomical Kinesiology Choice 3-5 Org/Ad/Legal of PE/Sport	3 1	YEAR Spring Semeste KINE 265 KINE 415	er First Aid and CPR/AED for the Her Provider * OR Current Card Physical Activity & Aging Biomechanics Biomechanics Lab	14 <u>-1</u> Hours Alth Care
Fall Semester KINE 301 Hlth KINE 303 KINE 303L KINE 309 Restricted Elective KINE 401 KINA 1XX	Exercise Physiology Exercise Physiology Lab Anatomical Kinesiology Choice 3-5 Org/Ad/Legal of PE/Sport Activity	3 1	CHEM 132L YEAR Spring Semeste KINE 265 KINE 415 KINE 370	er First Aid and CPR/AED for the Her Provider 3 * OR Current Card Physical Activity & Aging Biomechanics Biomechanics Lab 1 General Physiology 3	14 <u>-1</u> Hours Alth Care
Fall Semester KINE 301 Hlth KINE 303 KINE 303L KINE 309 Restricted Elective KINE 401 KINA 1XX	Exercise Physiology Exercise Physiology Lab Anatomical Kinesiology Choice 3-5 Org/Ad/Legal of PE/Sport Activity Soc & Beh Science 2	3 1	CHEM 132L YEAR Spring Semestr KINE 265 KINE 415 KINE 370 KINE 370L BIOL 341 BIOL 341L	er First Aid and CPR/AED for the Her Provider * OR Current Card- Physical Activity & Aging Biomechanics Biomechanics Lab 1 General Physiology 3 General Physiology Lab	14 <u>-1</u> Hours Alth Care
Fall Semester KINE 301 Hlth KINE 303 KINE 303L KINE 309 Restricted Elective KINE 401 KINA 1XX Gen Ed	Exercise Physiology Exercise Physiology Lab Anatomical Kinesiology Choice 3-5 Org/Ad/Legal of PE/Sport Activity	3 1	CHEM 132L YEAR Spring Semeste KINE 265 KINE 415 KINE 370 KINE 370L BIOL 341L KINA XXX A	er First Aid and CPR/AED for the Het Provider * OR Current Card Physical Activity & Aging Biomechanics Biomechanics Lab 1 General Physiology 3 Activity 1	14 <u>-1</u> Hours Alth Care
Fall Semester KINE 301 Hlth KINE 303 KINE 303L KINE 309 Restricted Elective KINE 401 KINA 1XX Gen Ed	Exercise Physiology Exercise Physiology Lab Anatomical Kinesiology Choice 3-5 Org/Ad/Legal of PE/Sport Activity Soc & Beh Science 2	3 1 3 3 4 4	CHEM 132L YEAR Spring Semestr KINE 265 KINE 415 KINE 370 KINE 370L BIOL 341 BIOL 341L	er First Aid and CPR/AED for the Het Provider * OR Current Card Physical Activity & Aging Biomechanics Biomechanics Lab 1 General Physiology 3 Activity 1	14 <u>-1</u> Hours Alth Care
Fall Semester KINE 301 Hlth KINE 303 KINE 303L KINE 309 Restricted Elective KINE 401 KINA 1XX Gen Ed	Exercise Physiology Lab Anatomical Kinesiology Choice 3-5 Org/Ad/Legal of PE/Sport Activity Soc & Beh Science 2 3	3 1 3 3 4 4	CHEM 132L YEAR Spring Semeste KINE 265 KINE 415 KINE 370 KINE 370L BIOL 341L KINA XXX A	er First Aid and CPR/AED for the Het Provider * OR Current Card Physical Activity & Aging Biomechanics Biomechanics Lab 1 General Physiology 3 Activity 1	14 <u>-1</u> Hours Alth Care
Fall Semester KINE 301 Hlth KINE 303 KINE 303L KINE 309 Restricted Elective KINE 401 KINA 1XX Gen Ed	Exercise Physiology Lab Anatomical Kinesiology Choice 3-5 Org/Ad/Legal of PE/Sport Activity Soc & Beh Science 2 3	3 1 3 3 4 4	CHEM 132L YEAR Spring Semeste KINE 265 KINE 415 KINE 370 KINE 370L BIOL 341 BIOL 341 KINA XXX Restricted Elect Gen Ed	er First Aid and CPR/AED for the Her Provider * OR Current Card Physical Activity & Aging Biomechanics Biomechanics Lab General Physiology General Physiology Jab Activity Litye Choice 3-5	14-1 Hours alth Care 3 3 1
Fall Semester KINE 301 Hlth KINE 303 KINE 303L KINE 309 Restricted Elective KINE 401 KINA 1XX Gen Ed	Exercise Physiology Lab Anatomical Kinesiology Choice 3-5 Org/Ad/Legal of PE/Sport Activity Soc & Beh Science 2 3	Hours 3 1 3 3 1 15 47	CHEM 132L YEAR Spring Semeste KINE 265 KINE 415 KINE 370 KINE 370L BIOL 341 BIOL 341 KINA XXX Restricted Elect Gen Ed	er First Aid and CPR/AED for the Her Provider * OR Current Card Physical Activity & Aging Biomechanics Biomechanics Lab General Physiology General Physiology Jab Activity Litye Choice 3-5	14-1 Hours alth Care 3 3 1
Fall Semester KINE 301 Hlth KINE 303 KINE 303 KINE 309 Restricted Elective KINE 401 KINA 1XX Gen Ed Electives	Exercise Physiology Lab Anatomical Kinesiology Choice 3-5 Org/Ad/Legal of PE/Sport Activity Soc & Beh Science 2 3	Hours 3 1 3 3 1 15 47 SENIOR Y	VEAR Spring Semestr KINE 265 KINE 415 KINE 370 KINE 370L BIOL 341L KINA XXX A Restricted Elect Gen Ed	er First Aid and CPR/AED for the Her Provider * OR Current Card Physical Activity & Aging Biomechanics Biomechanics Lab General Physiology General Physiology Jab Activity Litye Choice 3-5	14-1 Hours alth Care 3 3 1
Fall Semester KINE 301 Hlth KINE 303 Hlth KINE 303L KINE 309 Restricted Elective KINE 401 KINA 1XX Gen Ed Electives Fall Semester BIOL 409	Exercise Physiology Exercise Physiology Lab Anatomical Kinesiology Choice 3-5 Org/Ad/Legal of PE/Sport Activity Soc & Beh Science 2 3 14-	Hours 3 1 3 3	CHEM 132L YEAR Spring Semestr KINE 265 KINE 415 KINE 370 KINE 370L BIOL 341L BIOL 341L KINA XXX A Restricted Elect Gen Ed YEAR 15-17	er First Aid and CPR/AED for the Her Provider 3 * OR Current Card Physical Activity & Aging Biomechanics Biomechanics Lab General Physiology General Physiology Lab Activity 1 tive Choice Applied Studies	14-1 Hours alth Care 3 3 1
Fall Semester KINE 301 HIth KINE 303 HIth KINE 303L KINE 309 Restricted Elective KINE 401 KINA 1XX Gen Ed Electives Fall Semester BIOL 409 BIOL 409	Exercise Physiology Exercise Physiology Lab Anatomical Kinesiology Choice 3-5 Org/Ad/Legal of PE/Sport Activity Soc & Beh Science 2 3 14- Gross & Devel. Human Anatomy	Hours 3 1 3 3 1 3 1 1 1 1	VEAR Spring Semestr KINE 265 KINE 415 KINE 370 KINE 370L BIOL 341L KINA XXX A Restricted Elect Gen Ed	er First Aid and CPR/AED for the Her Provider 3 * OR Current Card Physical Activity & Aging Biomechanics Biomechanics Lab General Physiology General Physiology Lab Activity 1 tive Choice Applied Studies	14-1 Hours Hours 3 3 3 -1 Hours
Fall Semester KINE 301 HIth KINE 303 HIth KINE 303L KINE 309 Restricted Elective KINE 401 KINA 1XX Gen Ed Electives Fall Semester BIOL 409 BIOL 409L	Exercise Physiology Exercise Physiology Lab Anatomical Kinesiology Choice 3-5 Org/Ad/Legal of PE/Sport Activity Soc & Beh Science 2 3 14- Gross & Devel. Human Anatomy Gross & Devel. Human Anat Lab	Hours 3 1 3 3	CHEM 132L VEAR Spring Semester KINE 265 KINE 415 KINE 370 KINE 370L BIOL 341 BIOL 341 KINA XXX A Restricted Elect Gen Ed VEAR 15-17 Spring Semester	er First Aid and CPR/AED for the Her Provider 3 * OR Current Card Physical Activity & Aging Biomechanics Biomechanics Lab 1 General Physiology 3 General Physiology Lab Activity 1 tive Choice 3-5 Applied Studies	14-1 Hours Alth Care 3 3 3 -1 1 Hours pt 3
Fall Semester KINE 301 Hlth KINE 303 KlNE 303 KINE 309 Restricted Elective KINE 401 KINA 1XX Gen Ed Electives Fall Semester BIOL 409 BIOL 409 KINE 403	Exercise Physiology Exercise Physiology Lab Anatomical Kinesiology Choice 3-5 Org/Ad/Legal of PE/Sport Activity Soc & Beh Science 2 3 14- Gross & Devel. Human Anatomy Gross & Devel. Human Anatomy Advanced Strength & Cond 3	Hours 3 1 3 3	CHEM 132L VEAR Spring Semester KINE 265 KINE 415 KINE 370 KINE 370L BIOL 341 BIOL 341 KINA XXX A Restricted Elect Gen Ed VEAR 15-17 Spring Semester	er First Aid and CPR/AED for the Her Provider * OR Current Card Physical Activity & Aging Biomechanics Biomechanics Lab I General Physiology General Physiology Jackivity Itive Choice Applied Studies * Clinical Ex Phys and Adv Ex Prescri	14-1 Hours Alth Care 3 3 3 -1 1 Hours pt 3
Fall Semester KINE 301 Hlth KINE 303 KINE 303L KINE 309 Restricted Elective KINE 401	Exercise Physiology Exercise Physiology Lab Anatomical Kinesiology Choice 3-5 Org/Ad/Legal of PE/Sport Activity Soc & Beh Science 2 14- Gross & Devel. Human Anatomy Gross & Devel. Human Anat Lab Advanced Strength & Cond 3 (If not planning on taking KINE 404 Sports Nutrition	Hours 3 1 3 3 1 1 1 1 1 1	VEAR Spring Semester KINE 415 KINE 370 KINE 370 KINE 370L BIOL 341 BIOL 341 BIOL 341 CHARLES CONTROL SERVICE CONTROL WEAR 15-17 Spring Semester KINE 404	er First Aid and CPR/AED for the Her Provider 3 * OR Current Card— Physical Activity & Aging Biomechanics Biomechanics Lab 1 General Physiology 3 General Physiology 3 General Physiology Lab Activity 1 tive Choice 3-5 Applied Studies	14-1 Hours with Care 3 3 1 1 4 1 1 Hours ppt 3
Fall Semester KINE 301 HIth KINE 303 HITH KINE 303L KINE 309 Restricted Elective KINE 401 KINA 1XX Gen Ed Electives Fall Semester BIOL 409 BIOL 409 KINE 403 KINE 403	Exercise Physiology Lab Anatomical Kinesiology Choice 3-5 Org/Ad/Legal of PE/Sport Activity Soc & Beh Science 2 14- Gross & Devel. Human Anatomy	Hours 3 1 3 3 1 1 1 1 1 1	CHEM 132L YEAR Spring Semester KINE 265 KINE 415 KINE 370 KINE 370 KINE 370 KINE 370 KINE 341 BIOL 341 BIOL 341 KINA XXX A Restricted Elect Gen Ed YEAR 15-17 Spring Semester KINE 404 KINE 404	er First Aid and CPR/AED for the Her Provider 3 * OR Current Card Physical Activity & Aging Biomechanics Biomechanics Lab 1 General Physiology 3 General Physiology Lab Activity Live Choice 3-5 Applied Studies T Clinical Ex Phys and Adv Ex Prescri (If not planning on taking KINE 403 Structured Research Senior Seminar	14-1 Hours thth Care 3 3 3 -1 Hours pt 3) 3
Fall Semester KINE 301 Hlth KINE 303 KINE 303 KINE 309 KINE 309 KINE 401 KINA 1XX Gen Ed Electives Fall Semester BIOL 409 KINE 403 KINE 405 Restricted Elective	Exercise Physiology Exercise Physiology Lab Anatomical Kinesiology Choice 3-5 Org/Ad/Legal of PE/Sport Activity Soc & Beh Science 2 3 14- Gross & Devel. Human Anatomy Gross & Devel. Human A	Hours 3 1 3 3 1 1 1 1 1 1	CHEM 132L VEAR Spring Semester KINE 415 KINE 370 KINE 370L BIOL 341L BIOL 341L KINA XXX A Restricted Elect Gen Ed VEAR 15-17 Spring Semester KINE 404 KINE 487 KINE 494	er First Aid and CPR/AED for the Her Provider * OR Current Card Physical Activity & Aging Biomechanics Biomechanics Lab I General Physiology General Physiology Jactivity Itive Choice Applied Studies * Clinical Ex Phys and Adv Ex Prescri (If not planning on taking KINE 403 Structured Research Senior Seminar Internship	14-1 Hours 117 Hours 1 3 17 Hours 1 3 1 3 1 3 1 3 1 3 1 3

Bachelor of Science: Exercise Science

Posted June 2014

 $\underline{2014\text{-}2015}\underline{2015\text{-}2016}$ Program Sheet, Page 5 of 6

Formatted: Font: 9 pt, German (Germany)
Formatted: Font: 9 pt, German (Germany)

POLICIES:

- It is your responsibility to determine whether you have met the requirements for your degree. Please see the Catalog for a complete list of
- It is your responsibility to determine whether you have met the requirements for your degree. These see the catalog for a complete has of graduation requirements.

 You must turn in your "Intent to Graduate" form to the Registrar's Office by September 15 if you plan to graduate the following May, and by February 15 if you plan to graduate the following December.

 This program sheet must be submitted with your graduation planning sheet to your advisor during the semester prior to the semester of
- graduation, no later than October 1 for spring graduates, no later than March 1 for fall graduates.
- Your advisor will sign and forward the Program Sheet and Graduation Planning Sheet to the Department Head for signature.
- Finally, the Department Head or the department administrative assistant will take the signed forms to the Registrar's Office. (Students cannot handle the forms once the advisor signs.)

 If your petition for graduation is denied, it will be your responsibility to reapply for graduation in a subsequent semester. Your "Intent to Graduate"
- does not automatically move to a later graduation date.
- 7. NOTE: The semester before graduation, you will be required to take a Major Field Achievement Test (exit exam).

DEPARTMENT WORKSHEET FOR PROGRAM ADDITION OR CHANGE

Colorado Mesa University Curriculum Committees

NOTE: All related course changes must be submitted on separate forms.

DEPARTMENT NAME: Kinesiology

If new department, please enter name:

Proposal Type: Program Modification

PROGRAM: Degree type: **BS** Program/degree Name: **Sport Management**

Concentration/Emphasis:

Effective Term: Fall Effective Academic Year: 2015-16

If the proposal is to add a program, enter the required information into each text box below.

If the proposal is to modify a program, enter the applicable information into each text box below. If a text box is not applicable, type "N/A".

If the proposal is to delete, deactivate, or reactivate a program, use the Interdepartmental Change Worksheet.

Required information for each proposal for a program addition:

(see Section IV.F.C of Curriculum Manual)

- a. Identifying information (see above)
- b. Demonstration of compliance with CMU requirements related to student learning outcomes (SLOs):
 - 1) Identify program student learning outcomes (SLOs)
 - 2) Identify linkage of program SLOs to institutional SLOs
 - 3) Illustrate relationship of SLOs to proposed curriculum using curriculum map format
 - 4) Identify planned assessments for the program SLO.

N/A

c. Program goals as they pertain to Colorado Mesa University's goals and objectives and Colorado Mesa University's Role and Mission.

N/A

d. Program strengths, special features, innovations, and/or unique elements.

N/A

e. External agencies, such as program accreditations, professional associations, as well as licensing requirements that have helped shape the program's curriculum (i.e., effects such as length of the program, on program content or mode of delivery, etc.). Do faculty members anticipate seeking program accreditation at appropriate date?

f. Program admissions requirements (if any beyond admission to institution).

N/A

- g. Rationale and justification for the program demonstrating the demand, as evidenced by:
 - (1) Employer need/demand as demonstrated by evidence such as:
 - (a) identification of several potential employers of program graduates;
 - (b) projected regional and/or statewide need for graduates from current labor market analyses and/or future workforce projections/studies (potential source: www.occsupplydemand.org/)
 - (c) surveys made by external agencies;
 - (d) letters of direct employer support may be used. Include letters indicating the availability of positions for graduates of the proposed programs, signed by individual in a senior position of authority. Page 27 of 41
 - (2) Student demand as demonstrated by evidence such as surveys of potential students to answer the question: "what is the student population served by program implementation?"

N/A

h. Relationship of the proposed program to existing programs on campus and to similar programs within the state, with a rationale reflecting that proposed program demand cannot be met by another program (i.e., program implementation is not an unnecessary duplication)

N/A

i. Curriculum, including identification of new courses and the numbers, names, and sequencing of all courses, as well as demonstration of compliance with CMU's Credit Hour Policy as required by the U.S. Department of Education and articulated by the Higher Learning Commission;

N/A

j. List of faculty and their qualifications. (Is there a need for additional faculty?)

N/A

k. Description of learning resources needed for implementation. Scope and quality of library holdings, laboratories, clinical facilities, and technological support as applicable. Department's recommendations for additions to the Library's collection.

N/A

I. Intended delivery mode for program. For programs delivering any of its coursework via 1) alternative formats, 2) outsourcing, and/or 3) a consortial relationship, the program proposal must demonstrate compliance with requirements as specified by the U.S. Department of Education and articulated in the Higher Learning Commission's policies. To demonstrate this compliance, the proposing department must submit a statement from the VPAA's office.

N/A

- m. For Professional, Technical or Other Programs, the justification must include:
 - (1) Rationale for program to be in the PTO category.
 - (2) Statement as to how the curriculum aligns to the requirements or recommendations of the nationally recognized accrediting, licensing, certifying or professional organization.
 - (3) Rationale for the program to exceed 60 credit hours, if applicable.
 - (4) Rationale for prescribing General Education courses, if applicable.

- (5) Rationale for prescribing Applied Studies courses, if applicable.
- (6) Explanation as to how a transfer student with an AA degree in the discipline of that program can graduate by completing only an additional 60 hours.

N/A

- n. Enrollment Projections, Table 1. (at end of this document)
- o. Physical Capacity Estimates, Table 2. (at end of this document)
- p. Program Costs Projected Expense and Revenue Estimates, Table 3. (at end of this document)

Required information for a program modification:

If change to program name, enter new name:

If change to the concentration/emphasis, enter:

Is there a revision to the program sheet? Yes

In addition to providing all of the above information, also accomplish the following:

- 1. Discuss the proposal with all departments affected by the program
- 2. If this proposal is for a program addition, complete the three CDHE tables at the end of this document.
- 3. If this proposal is for a program addition, submit complete program sheet. If this proposal is for a program modification, submit current program sheet marked up with all proposed changes.
- 4. Submit this completed form to the Library's Curriculum Committee representative a week prior to the published proposal submission deadline.
- 5. Obtain departmental approval according to department-specific procedures.

PROPOSED AND PREPARED BY:

Name: Jill Cordova Date: 10/29/2014
Email: jcordova@coloradomesa.edu Phone: 248-1715

REVIEWED BY DEPARTMENT'S CURRICULUM COMMITTEE REPRESENTATIVE:

Name: Jeremy Hawkins Date: 10/29/2014

APPROVED BY DEPARTMENT HEAD:

Name: Jill Cordova Date: 10/29/14

APPROVED BY DIRECTOR OF TEACHER EDUCATION (REQUIRED FOR TEACHING PROGRAMS)

Name: Date:

For Graduate Curriculum Committee: submit this form to the GCC Chair.

For Undergraduate Curriculum Committee: submit this form to Academic Affairs via email at UCC_Chair@coloradomesa.edu.

For WCCC Curriculum Committee: submit this form to the WCCC CC Chair.

^{*} The most up-to-date program sheets are available as Word documents at R:\Curriculum\Program Sheets for Curriculum Program Modifications.

Degree: Bachelor of Science Major: Sport Management

About This Major . . .

The Bachelor of Science in Sport Management prepares students to enter the world of sport business or pursue a graduate degree. The Sport Management degree provides an overview of the history and role of sport in society, and covers topics such as leadership and ethics, governance and communication, and legal considerations in sport operations. Students will also obtain business administration skills through courses in accounting, marketing, economics, and business information technology.

Opportunities for college graduates with sport management education and experience are very diverse and challenging. As sport has evolved into an integral part of the American culture, the operations of sports programs have become more sophisticated and complex. With an understanding of the intricacies of sport activities and knowledge of effective business practices, graduates will be prepared to oversee sport programs and facilities. Sport Management positions are found in a variety of settings including schools, colleges, and universities, public and private agencies, government, and the military.

For more information on what you can do with this major, go to http://www.coloradomesa.edu/career/whatmajor.html

All CMU baccalaureate graduates are expected to demonstrate proficiency in critical thinking, communication fluency, quantitative fluency, and specialized knowledge/applied learning. In addition to these campus-wide student learning outcomes, graduates of this major will be able to:

- 1. Critically evaluate the historical, socio-cultural, and philosophical aspects of sport. (Quantitative Fluency)
- 2. Apply fundamental concepts of management, administration, marketing, finance, and economics to sport organizations. (Applied Learning)
- 3. Construct codes of personal ethics and apply professional codes of ethics to a sport setting. (Critical Thinking)
- 4. Apply skill in interpersonal and organizational communication, to the mass media, in both print and electronic medium. (Communication Fluency)
- 5. Explain the relationships between sport and state/federal legislation, the court system, contract law, tort liability, agency law, antitrust law, constitutional law and collective bargaining. (Critical Thinking)
- 6. Articulate the implications of the various agencies that govern sport at the professional, collegiate, high school, and amateur levels. (Specialized Knowledge)

NAME:	STUDENT ID #	
LOCAL ADDRESS AND PHONE NUMBER: _		
	()	
on the Program Sheet. I have read and understand	, hereby certify that I have completed (or will the policies listed on the last page of this program sheet. I furthe except for the courses in which I am currently enrolled and the will complete these courses.	r certify that the grade listed for
		20
Signature of Advisor	Date	
6; (D (H)		20
Signature of Department Head	Date	

Bachelor of Science: Sport Management

June 2014

Students should work closely with a faculty advisor when selecting and scheduling courses prior to registration.

Students should work closely with a faculty advisor when selecting and	scheduling co	urses prior to registration.		
Degree Requirements:	Course No T	itle	Sem.hrs GradeT	erm/Trns
■ 120 semester hours total (Students must complete a minimum of 30				
of the last 60 hours of credit at CMU, with at least 15 semester	Fine Arts (3	semester hours)		
hours in major discipline courses numbered 300 or higher).				
 40 upper division credits (A minimum of 15 taken at the 300-400 course levels within the major at CMU). 	OTHERIO	WER DIVISION REQUIRM	FNTS (6 samest	er hours)
 2.00 cumulative GPA or higher in all CMU coursework 		(3 semester hours)	ETTE (O semest	er nours)
• A 2.5 GPA is required in the major courses. A "C" or higher is	KINE 100		1	
required in all major courses.	KINA 1		1	
 Pre-collegiate courses (usually numbered below 100) cannot be 	KINA 1		1	·
used for graduation.				
A student must follow the CMU graduation requirements either	Applied Stud	lies (3 semester hours)		
from 1) the program sheet for the major in effect at the time the student officially declares a major; or 2) a program sheet for the				
major approved for a year subsequent to the year during which the				
student officially declares the major and is approved for the student	FOUNDATIO	ON COURSES (6-9 semester ho	ours)	
by the department head. Because a program may have requirements	MARK 231	Principles of Marketing	<u> </u>	·
specific to the degree, the student should check with the faculty	MANG 201	Principles of Management	3	
advisor for additional criteria. It is the student's responsibility to	ACCT 201 Pt	rinciples of Fin Acctg 3		
be aware of, and follow, all requirements for the degree being	CDODEMA	NA CEMENTE MA JOD DEOL	IIDEN IENIEG	
pursued. Any exceptions or substitutions must be approved by the student's faculty advisor and Department Head.		NAGEMENT MAJOR REQU 52 semester hours) A 2.5 GPA		major
 When filling out the program sheet a course can be used only once. 		C" or higher is required in all m		. major
See the "Undergraduate Graduation Requirements" in the catalog	courses. II	or mgner is required in an in	ajor courses.	
for additional graduation information.		urses (55semester- 52 semester	hours)	
	CISB 101	Business Info Technology	3	
GENERAL EDUCATION REQUIREMENTS (31 semester hours)	ACCT 201	Principles of Financial	2	
See the current catalog for a list of courses that fulfill the requirements below. If a course is on the general education list of options and a	ECON 201	Accounting Principles of Macroeconomics		
requirement for your major, you must use it to fulfill the major	ECON 201 ECON 202	Principles of Microeconomics	_	
requirement and make a different selection within the general education	KINE 200	History & Philosophy of Spor		
requirement.		& Physical Education	2	
	KINE 205	Intro to Sport Management	3	·
Course No Title Sem.hrs Grade Term/Trns	KINE 335	Sport in Society	3	
English (Comment of the comment of t	KINE 340	Sport Operations		
English (6 semester hours, must receive a grade of "C" or better and must be completed by the time the student has 60 semester hours.)	KINE 350 KINE 342	Leadership and Ethics in Spor Sport Law & Risk Manageme	. 2	
ENGL 111 English Composition 3	KINE 345	Survey of Economics and	III 3	
ENGL 112 English Composition 3		Finance in Sport	3	
	KINE 401	Org. Ad./Legal Consideration	s	
Math: MATH 113 or higher (3 semester hours, must receive a grade		in PE and Sport**OR**	3	
of "C" or better, must be completed by the time the student has 60		ales and Sales Mgmt 3	2	
semester hours.) MATH 113 College Algebra 4*	KINE 402 KINE 406	Sport Marketing Governance and Communicat	3	
MATH 113 College Algebra 4* *3 credits apply to the General Ed requirements and 1 credit applies to	KINE 400	in Sport	3	
elective credit	KINE 494A	Sport Mgmt Senior Seminar	1	
	KINE 499	Internship	12	
Humanities (3 semester hours)				
		l college level courses appeari		
Social and Behavioral Sciences (6 semester hours)		ove that will bring your total ser hours; 3additional upper division		
Social and Benavioral Sciences (6 semester nours)		College Algebra	on nours are nee	ueu.)
		- ————————————————————————————————————		
Natural Sciences (7 semester hours, one course must include a lab)				
L				
History (3 semester hours)				

Bachelor of Science: Sport Management

 $\frac{2014 \cdot 2015}{2015 \cdot 2016}$ Program Sheet, Page 2 of 3

HIST _

SUGGESTED COURSE SEQUENCING FOR A MAJOR IN SPORT MANAGEMENT

This is a recommended sequence of course work. Certain courses may have prerequisites or are only offered during the Fall or Spring semesters. It is the student's responsibility to meet with the assigned advisor and check the 2 year course matrix on the Colorado Mesa website for course availability.

		FRESHMAN	YEAR		
Fall Semester		Hours	Spring Semester		Hours
ENGL 111	English Composition	3	ENGL 112	English Composition	3
KINE 100	Health & Wellness	1	CISB 101	Business Information Technology	3
KINE 200	History & Phil. of Sport & PE	3	MATH 113	College Algebra	4
KINE 205	Introduction to Sport Managemen	nt 3	General Education	Humanities	3
General Education	Soc./Behavioral Science	3	General Education	Applied Studies	<u>3</u>
General Education	History	<u>3</u>			16
		16			

		SOPHOMO	RE YEAR		
Fall Semester		Hours	Spring Semester		Hours
ECON 201	Principles of Macroeconomics	3	ECON 202	Principles of Microeconomics	3
General Education	Soc/Beh Science	3	MARK 231	Principles of Marketing	3
General Education	Fine Arts	3	MANG 201	Principles of Management	3
General Education	Nat. Science	3	General Education	Nat. Sci. with Lab	4
KINA	Activity	1	ELECTIVES		<u>3</u>
ELECTIVES ACCI	201 Principles of Financial Acctg	<u>3</u>			16
		16			

		JUNIO	RYEAR		
Fall Semester		Hours	Spring Semester		Hours
ACCT 201	Principles of Financial Accounting	3	KINE 335	Sport in Society	3
KINE 342	Sport Law and Risk Management	3	KINE 340	Sport Operations	3
KINE 345	Survey of Econ. & Finance in Sport	t 3	KINE 350	Leadership & Ethics in Sport	3
Electives		<u>69</u>	KINE 402	Sport Marketing	3
		15	Electives		<u>3</u>
					15

HINHOD VEAD

		SENIO	R YEAR		
Fall Semester		Hours	Spring Semest	ter	Hours
MARK 335	Sales and Sales Mgmt **OR**	_3	KINE 499	Internship	<u>12</u>
KINE 401	Org./Admin./Legal Consid. in P.	E. 3		_	12
KINE 406	Governance & Communication i	n Sport 3			
KINE 494A	Sport Mgmt Senior Seminar	1			
KINA	Activity	1			
Electives	•	<u>6</u>			
		$1\overline{4}$			

CENTOD VE AD

POLICIES:

- 1. It is your responsibility to determine whether you have met the requirements for your degree. Please see the Catalog for a complete list of graduation requirements.
- 2. You must turn in your "Intent to Graduate" form to the Registrar's Office by September 15 if you plan to graduate the following May, and by February 15 if you plan to graduate the following December.
- 3. This program sheet must be submitted with your graduation planning sheet to your advisor during the semester prior to the semester of graduation, no later than October 1 for spring graduates, no later than March 1 for fall graduates.
- 4. Your advisor will sign and forward the Program Sheet and Graduation Planning Sheet to the Department Head for signature.
- 5. Finally, the Department Head or the department administrative assistant will take the signed forms to the Registrar's Office. (Students cannot handle the forms once the advisor signs.)
- 6. If your petition for graduation is denied, it will be your responsibility to reapply for graduation in a subsequent semester. Your "Intent to Graduate" does not automatically move to a later graduation date.
- 7. NOTE: The semester before graduation, you will be required to take a Major Field Achievement Test (exit exam).

DEPARTMENT WORKSHEET FOR PROGRAM ADDITION OR CHANGE

Colorado Mesa University Curriculum Committees

NOTE: All related course changes must be submitted on separate forms.

DEPARTMENT NAME: Kinesiology

If new department, please enter name:

Proposal Type: Program Modification

PROGRAM: Degree type: Minor Program/degree Name: Sport Management

Concentration/Emphasis:

Effective Term: Fall Effective Academic Year: 2015-16

If the proposal is to add a program, enter the required information into each text box below.

If the proposal is to modify a program, enter the applicable information into each text box below. If a text box is not applicable, type "N/A".

If the proposal is to delete, deactivate, or reactivate a program, use the Interdepartmental Change Worksheet.

Required information for each proposal for a program addition:

(see Section IV.F.C of Curriculum Manual)

- a. Identifying information (see above)
- b. Demonstration of compliance with CMU requirements related to student learning outcomes (SLOs):
 - 1) Identify program student learning outcomes (SLOs)
 - 2) Identify linkage of program SLOs to institutional SLOs
 - 3) Illustrate relationship of SLOs to proposed curriculum using curriculum map format
 - 4) Identify planned assessments for the program SLO.

N/A

c. Program goals as they pertain to Colorado Mesa University's goals and objectives and Colorado Mesa University's Role and Mission.

N/A

d. Program strengths, special features, innovations, and/or unique elements.

N/A

e. External agencies, such as program accreditations, professional associations, as well as licensing requirements that have helped shape the program's curriculum (i.e., effects such as length of the program, on program content or mode of delivery, etc.). Do faculty members anticipate seeking program accreditation at appropriate date?

f. Program admissions requirements (if any beyond admission to institution).

N/A

- g. Rationale and justification for the program demonstrating the demand, as evidenced by:
 - (1) Employer need/demand as demonstrated by evidence such as:
 - (a) identification of several potential employers of program graduates;
 - (b) projected regional and/or statewide need for graduates from current labor market analyses and/or future workforce projections/studies (potential source: www.occsupplydemand.org/)
 - (c) surveys made by external agencies;
 - (d) letters of direct employer support may be used. Include letters indicating the availability of positions for graduates of the proposed programs, signed by individual in a senior position of authority. Page 27 of 41
 - (2) Student demand as demonstrated by evidence such as surveys of potential students to answer the question: "what is the student population served by program implementation?"

N/A

h. Relationship of the proposed program to existing programs on campus and to similar programs within the state, with a rationale reflecting that proposed program demand cannot be met by another program (i.e., program implementation is not an unnecessary duplication)

N/A

i. Curriculum, including identification of new courses and the numbers, names, and sequencing of all courses, as well as demonstration of compliance with CMU's Credit Hour Policy as required by the U.S. Department of Education and articulated by the Higher Learning Commission;

N/A

j. List of faculty and their qualifications. (Is there a need for additional faculty?)

N/A

k. Description of learning resources needed for implementation. Scope and quality of library holdings, laboratories, clinical facilities, and technological support as applicable. Department's recommendations for additions to the Library's collection.

N/A

I. Intended delivery mode for program. For programs delivering any of its coursework via 1) alternative formats, 2) outsourcing, and/or 3) a consortial relationship, the program proposal must demonstrate compliance with requirements as specified by the U.S. Department of Education and articulated in the Higher Learning Commission's policies. To demonstrate this compliance, the proposing department must submit a statement from the VPAA's office.

N/A

- m. For Professional, Technical or Other Programs, the justification must include:
 - (1) Rationale for program to be in the PTO category.
 - (2) Statement as to how the curriculum aligns to the requirements or recommendations of the nationally recognized accrediting, licensing, certifying or professional organization.
 - (3) Rationale for the program to exceed 60 credit hours, if applicable.
 - (4) Rationale for prescribing General Education courses, if applicable.
 - (5) Rationale for prescribing Applied Studies courses, if applicable.

(6) Explanation as to how a transfer student with an AA degree in the discipline of that program can graduate by completing only an additional 60 hours.

N/A

- n. Enrollment Projections, Table 1. (at end of this document)
- o. Physical Capacity Estimates, Table 2. (at end of this document)
- p. Program Costs Projected Expense and Revenue Estimates, Table 3. (at end of this document)

Required information for a program modification:

If change to program name, enter new name: If change to the concentration/emphasis, enter:

Is there a revision to the program sheet? Yes

In addition to providing all of the above information, also accomplish the following:

- 1. Discuss the proposal with all departments affected by the program
- 2. If this proposal is for a program addition, complete the three CDHE tables at the end of this document.
- 3. If this proposal is for a program addition, submit complete program sheet. If this proposal is for a program modification, submit current program sheet marked up with all proposed changes.
- 4. Submit this completed form to the Library's Curriculum Committee representative a week prior to the published proposal submission deadline.
- 5. Obtain departmental approval according to department-specific procedures.

PROPOSED AND PREPARED BY:

Name: Jill Cordova Date: 10/29/2014 Phone: 248-1715 Email: jcordova@coloradomesa.edu

REVIEWED BY DEPARTMENT'S CURRICULUM COMMITTEE REPRESENTATIVE:

Name: Jeremy Hawkins Date: 10/29/2014

APPROVED BY DEPARTMENT HEAD:

Name: Jill Cordova Date: 10/29/14

APPROVED BY DIRECTOR OF TEACHER EDUCATION (REQUIRED FOR TEACHING PROGRAMS)

Date:

For Graduate Curriculum Committee: submit this form to the GCC Chair.

For Undergraduate Curriculum Committee: submit this form to Academic Affairs via email at UCC_Chair@coloradomesa.edu.

For WCCC Curriculum Committee: submit this form to the WCCC CC Chair.

^{*} The most up-to-date program sheets are available as Word documents at R:\Curriculum\Program Sheets for Curriculum Program Modifications.

2015-2016 2014-2015 PETITION/PROGRAM SHEET COLORADO MESA Minor: Sport Management

About This Minor...

UNIVERSITY

The minor in Sport Management provides a strong platform for students to combine their interests in business with the business of sports. Students will explore subject areas which include: principles of management, organization/administration/legal considerations, marketing, governance and communication, sport law and risk management, leadership, and ethics. This minor could complement business or mass communications majors.

POLICIES:

- 1. It is your responsibility to determine whether you have met the requirements for your degree. Please see the catalog for a complete list of graduation requirements.
- 2. You must turn in your "Intent to Graduate" form to the Registrar's Office by September 15 if you plan to graduate the following May, and by February 15 if you plan to graduate the following December.
- 3. This program sheet must be submitted with your graduation planning sheet to your advisor during the semester prior to the semester of graduation, no later than October 1 for spring graduates, no later than March 1 for fall graduates.
- 4. Your advisor will sign and forward the Program Sheet and Graduation Planning Sheet to the Department Head for signature.
- 5. Finally, the Department Head or the department administrative assistant will take the signed forms to the Registrar's Office. (Students cannot handle the forms once the advisor signs.)
- 6. If your petition for graduation is denied, it will be your responsibility to reapply for graduation in a subsequent semester. Your "Intent to Graduate" does not automatically move to a later graduation date.
- 7. NOTE: The semester before graduation, you may be required to take a Major Field Achievement Test (exit exam).

NAME:	STUDENT ID #	
LOCAL ADDRESS AND PHONE NUMBER:		
_	()	
I, (Signature) on the Program Sheet. I further certify that the grade listed for the currently enrolled and the courses which I complete next semester.	se courses is the final course grade received except	for the courses in which I am
		20
Signature of Sport and Fitness Management Advisor	Date	
		20_
Signature of Department Head	Date	
		20
Signature of Registrar	Date	

Students should work closely with a faculty advisor when selecting and scheduling courses prior to registration.

Degree Requirements:

- At least 33 percent of the credit hours required for the minor must be in courses numbered 300 or above.
- A GPA of 2.00 or higher in the minor is required.
- The number of minors a student may receive at Colorado Mesa University shall not exceed two.
- A student must follow the CMU graduation requirements either from 1) the program sheet for the major in effect at the time the student officially declares a major; or 2) a program sheet for the major approved for a year subsequent to the year during which the student officially declares the major and is approved for the student by the department head. Because a program may have requirements specific to the degree, the student should check with the faculty advisor for additional criteria. It is the student's responsibility to be aware of, and follow, all requirements for the degree being pursued. Any exceptions or substitutions must be approved by the student's faculty advisor and Department Head.
- When filling out the program sheet a course can be used only once.
- See the "Undergraduate Graduation Requirements" in the catalog for additional graduation information.

Course No Title	Sem.hrs Grade Term/Trns		
REQUIRED COURSES (24 semester ho MARK 231 Principles of Marketing	urs)	Course No Title	Sem.hrs Grade Term/Trns
MANG 201 Principles of Management KINE 205 Intro to Sport Management	3	KINE/MARK 402 Sport Marketing KINE 406 Governance & Commu	mication 3
KINE 350 Leadership & Ethics in Spo KINE 342 Sport Law & Risk Manager	ment 3	in Sport	3
KINE 340 Sport Operations ** KINE 401 Organization/Admir		Student must have current First Aid following:	l/CPR or take one of the
Legal Consideration	ns in PE	9	yes, provide a copy of the card.)
& Sports KINE 401 Organization/Administration Legal Considerations in P.I.		KINE	3
Legal Considerations in P.F. Sports	3 		

DEPARTMENT WORKSHEET FOR PROGRAM ADDITION OR CHANGE

Colorado Mesa University Curriculum Committees

NOTE: All related course changes must be submitted on separate forms.

DEPARTMENT NAME: Kinesiology

If new department, please enter name:

Proposal Type: Program Modification

PROGRAM: Degree type: **CERT** Program/degree Name: **Personal Training**

Concentration/Emphasis:

Effective Term: Fall Effective Academic Year: 2015-16

If the proposal is to add a program, enter the required information into each text box below.

If the proposal is to modify a program, enter the applicable information into each text box below. If a text box is not applicable, type "N/A".

If the proposal is to delete, deactivate, or reactivate a program, use the Interdepartmental Change Worksheet.

Required information for each proposal for a program addition:

(see Section IV.F.C of Curriculum Manual)

- a. Identifying information (see above)
- b. Demonstration of compliance with CMU requirements related to student learning outcomes (SLOs):
 - 1) Identify program student learning outcomes (SLOs)
 - 2) Identify linkage of program SLOs to institutional SLOs
 - 3) Illustrate relationship of SLOs to proposed curriculum using curriculum map format
 - 4) Identify planned assessments for the program SLO.

N/A

c. Program goals as they pertain to Colorado Mesa University's goals and objectives and Colorado Mesa University's Role and Mission.

N/A

d. Program strengths, special features, innovations, and/or unique elements.

N/A

e. External agencies, such as program accreditations, professional associations, as well as licensing requirements that have helped shape the program's curriculum (i.e., effects such as length of the program, on program content or mode of delivery, etc.). Do faculty members anticipate seeking program accreditation at appropriate date?

f. Program admissions requirements (if any beyond admission to institution).

N/A

- g. Rationale and justification for the program demonstrating the demand, as evidenced by:
 - (1) Employer need/demand as demonstrated by evidence such as:
 - (a) identification of several potential employers of program graduates;
 - (b) projected regional and/or statewide need for graduates from current labor market analyses and/or future workforce projections/studies (potential source: www.occsupplydemand.org/)
 - (c) surveys made by external agencies;
 - (d) letters of direct employer support may be used. Include letters indicating the availability of positions for graduates of the proposed programs, signed by individual in a senior position of authority. Page 27 of 41
 - (2) Student demand as demonstrated by evidence such as surveys of potential students to answer the question: "what is the student population served by program implementation?"

N/A

h. Relationship of the proposed program to existing programs on campus and to similar programs within the state, with a rationale reflecting that proposed program demand cannot be met by another program (i.e., program implementation is not an unnecessary duplication)

N/A

i. Curriculum, including identification of new courses and the numbers, names, and sequencing of all courses, as well as demonstration of compliance with CMU's Credit Hour Policy as required by the U.S. Department of Education and articulated by the Higher Learning Commission;

N/A

j. List of faculty and their qualifications. (Is there a need for additional faculty?)

N/A

k. Description of learning resources needed for implementation. Scope and quality of library holdings, laboratories, clinical facilities, and technological support as applicable. Department's recommendations for additions to the Library's collection.

N/A

I. Intended delivery mode for program. For programs delivering any of its coursework via 1) alternative formats, 2) outsourcing, and/or 3) a consortial relationship, the program proposal must demonstrate compliance with requirements as specified by the U.S. Department of Education and articulated in the Higher Learning Commission's policies. To demonstrate this compliance, the proposing department must submit a statement from the VPAA's office.

N/A

- m. For Professional, Technical or Other Programs, the justification must include:
 - (1) Rationale for program to be in the PTO category.
 - (2) Statement as to how the curriculum aligns to the requirements or recommendations of the nationally recognized accrediting, licensing, certifying or professional organization.
 - (3) Rationale for the program to exceed 60 credit hours, if applicable.
 - (4) Rationale for prescribing General Education courses, if applicable.
 - (5) Rationale for prescribing Applied Studies courses, if applicable.

(6) Explanation as to how a transfer student with an AA degree in the discipline of that program can graduate by completing only an additional 60 hours.

N/A

- n. Enrollment Projections, Table 1. (at end of this document)
- o. Physical Capacity Estimates, Table 2. (at end of this document)
- p. Program Costs Projected Expense and Revenue Estimates, Table 3. (at end of this document)

Required information for a program modification:

If change to program name, enter new name: If change to the concentration/emphasis, enter:

Is there a revision to the program sheet? Yes

In addition to providing all of the above information, also accomplish the following:

- 1. Discuss the proposal with all departments affected by the program
- 2. If this proposal is for a program addition, complete the three CDHE tables at the end of this document.
- 3. If this proposal is for a program addition, submit complete program sheet. If this proposal is for a program modification, submit current program sheet marked up with all proposed changes.
- 4. Submit this completed form to the Library's Curriculum Committee representative a week prior to the published proposal submission deadline.
- 5. Obtain departmental approval according to department-specific procedures.

PROPOSED AND PREPARED BY:

Name: Jill Cordova Date: 10/29/2014 Phone: 248-1715 Email: jcordova@coloradomesa.edu

REVIEWED BY DEPARTMENT'S CURRICULUM COMMITTEE REPRESENTATIVE:

Name: Jeremy Hawkins Date: 10/29/2014

APPROVED BY DEPARTMENT HEAD:

Name: Jill Cordova Date: 10/29/14

APPROVED BY DIRECTOR OF TEACHER EDUCATION (REQUIRED FOR TEACHING PROGRAMS)

Date:

For Graduate Curriculum Committee: submit this form to the GCC Chair.

For Undergraduate Curriculum Committee: submit this form to Academic Affairs via email at UCC_Chair@coloradomesa.edu.

For WCCC Curriculum Committee: submit this form to the WCCC CC Chair.

^{*} The most up-to-date program sheets are available as Word documents at R:\Curriculum\Program Sheets for Curriculum Program Modifications.



2014-2015-2016 PETITION/PROGRAM SHEET

Award: Professional Certificate Program of Study: Personal Training

About This Certificate . . .

Students enrolled in the Personal Training certificate program should have a strong interest in fitness, health promotion, and personal training. Students will engage in practical experiences that will help them with the possibility of a future career in personal training. Students will explore subject areas that include: anatomy, physiology, kinesiology, nutrition, applications of physical fitness, and exercise physiology. This program is designed to provide the student with the knowledge required to pass national certification examinations such as the National Strength and Conditioning Association – Certified Personal Trainer (MSCA-CPT), the American Academy of Sports Medicine Certified Personal Trainer (NASM-CPT) or Performance Enhancement Specialist (NASM-PFS)

All CMU certificate graduates are expected to demonstrate proficiency in critical thinking, communication fluency, quantitative fluency, and specialized knowledge/applied learning. In addition to these campus-wide student learning outcomes, graduates of this major will be able to:

- 1. Evaluate the functions of the individual body systems.
- 2. Identify risk factors associated with chronic disease.
- 3. Identify exercise cautions and other safety concerns.
- 4. Describe procedures for physiological assessments.
- 5. Demonstrate the ability to clearly communicate specialized knowledge.

NAME:	STUDENT ID#	
LOCAL ADDRESS AND PHONE NUMBER:		
	()	
	, hereby certify that I have completed (or will con	nplete) all the courses listed
	cept for the courses in which I am currently enrolled and the courses w	
those courses is the final course grade received exc	cept for the courses in which I am currently enrolled and the courses w	
those courses is the final course grade received exc semester. I have indicated the semester in which I	cept for the courses in which I am currently enrolled and the courses w	hich I complete next
those courses is the final course grade received exc semester. I have indicated the semester in which I	cept for the courses in which I am currently enrolled and the courses w will complete these courses.	hich I complete next
those courses is the final course grade received exc semester. I have indicated the semester in which I Signature of Advisor	cept for the courses in which I am currently enrolled and the courses w will complete these courses.	hich I complete next
	cept for the courses in which I am currently enrolled and the courses we will complete these courses. Date	hich I complete next

2014-20152015-2016 Program Sheet, Page 1 of 2

Students should work closely with a faculty advisor when selecting and scheduling courses prior to registration

Certificate Requirements:

2.00 cumulative GPA or higher in the certificate is required

Professional Certificate: Personal Training

Posted June 2014

- Pre-collegiate courses (usually numbered below 100) cannot be used for graduation.
- At least 33 percent of the credit hours required for the certificate must be in courses numbered 300 or above. CPR/First Aid Certification is a graduation requirement for this certificate.
- A student must follow the CMU graduation requirements either from 1) the program sheet for the major in effect at the time the student officially declares a major; or 2) a program sheet for the major approved for a year subsequent to the year during which the student officially declares the major and is approved for the student by the department head. Because a program may have requirements specific to the degree, the student should check with the faculty advisor for additional criteria. It is the student's responsibility to be aware of, and follow, all requirements for the degree being pursued. Any exceptions or substitutions must be approved by the student's faculty advisor and Department
- When filling out the program sheet a course can be used only once.
- See the "Undergraduate Graduation Requirements" in the catalog for additional graduation information.

PROFESSIONAL CERTIFICATE: PERSONAL TRAINING

(29-32 semester hours) Must pass all courses with a C or higher

Cour	se No	Title	Sem Hrs	Grade	Term/Trns	Course	No.	Title	Sem Hrs	Grade	Term/Trns
BIOL	209	Human Anat & Physiology	3			KINE	301	Health & Fitness Assessment	3		←
BIOL	209L	Human Anat & Physiology Lab	1			KINE	303	Physiology of Exercise	3		
KINA	128	Int. Weight Training	1			KINE	303 L	Physiology of Exercise Lab	1		
KINE	213	Applications of Physical Fitness & Exercise Pres	3			KINE	309	Anatomical Kinesiology	3		
KINE	234	Prevention & Care of Athletic Injuries	3			KINE	403	Adv. Strength & Conditioning	3		
KINE	297	Practicum	2			KINE	405	Sports Nutrition	3		
						KINE	<u>310</u>	Methods of Exercise Instruction	<u>3</u>		

Formatted Table

POLICIES:

- 1. It is your responsibility to determine whether you have met the requirements for your degree. Please see the catalog for a complete list of graduation requirements.
 You must turn in your "Intent to Graduate" form to the Registrar's Office by September 15 if you plan to graduate the
- following May, and by February 15 if you plan to graduate the following December.
- This program sheet must be submitted with your graduation planning sheet to your advisor during the semester prior to the semester of graduation, no later than October 1 for spring graduates, no later than March 1 for fall graduates.
- Your advisor will sign and forward the Program Sheet and Graduation Planning Sheet to the Department Head for signature. Finally, the Department Head or the department administrative assistant will take the signed forms to the Registrar's Office.
- (Students cannot handle the forms once the advisor signs.)
- If your petition for graduation is denied, it will be your responsibility to reapply for graduation in a subsequent semester. Your "Intent to Graduate" does not automatically move to a later graduation date.
- NOTE: The semester before graduation, you may be required to take a Major Field Achievement Test (exit exam).

2014-20152015-2016 Program Sheet, Page 2 of 2

Professional Certificate: Personal Training Posted: June 2014



Intra-Departmental Curriculum Change Memo

Department Name: Computer Science, Mathematics and Statistics

Curriculum changes not listed below cannot be submitted on this form.

Use a separate form for each category of change.

Intention	Yes	No	Required information for course modification (provide in the text boxes in this column)				
Establish an experimental			Use Course Addition form. (An experimental course may be				
(i.e., topics) course.			offered only twice before request for permanency.)				
Modify a course prerequisite within the same department.			Course prefix, number, title and lists of old and new prerequisites. MATH 253 Calculus III. Old prerequisite is MATH 152				
затте чераптиет.			Calculus II. New prerequisite is MATH 152 Calculus II or MATH 136 Engineering Calculus II.				
Modify a course co- requisite within the same department.			Course prefix, number, title and lists of old and new corequisites.				
Modify a course title.		\boxtimes	Course prefix, number, old title and new title.				
Modify a course catalog description.			Course prefix, number, title, old catalog description and new catalog description. (New and modified course descriptions must be approved first by Course Description Evaluator.)				
Establish a cross-listed course within the same department.			Course prefix, number, and catalog description for the existing and the dual listed course. (New and modified course descriptions must be approved first by Course Description Evaluator.)				
	T	ı	,				
Intention	Yes	No	Required information for program modification (submit marked up program sheet)				
Modify list of recommended electives in a program.			Current year's program sheet marked up with proposed changes.				
Modify sequencing of courses within a program.			Current year's program sheet marked up with proposed changes.				
Modify name of an		\boxtimes	Current year's program sheet marked up with proposed				
emphasis, cognate, track, or concentration.			changes.				
Modify a program that			Current year's program sheet marked up with proposed changes				
			ab or other resource requirements, AND				
b.does not alter any program student learning outcomes, AND							

c. does not affect any other department, AND

d. does not alter student admission or graduation requirements, AND

does not adversely affect student progress through the program, AND

f. does not create any hidden prerequisites.

Intention	Yes	No	Required information for program deletion, deactivation or reactivation (enter in text box below this table)
Delete a program.		\boxtimes	Justification and course teach-out plan.
Deactivate a program.		\boxtimes	Justification and course teach-out plan.
Reactivate a program.		\boxtimes	Justification and course teach-out plan.

For program deletion, deactivation, or reactivation, type the justification for the change and the course teach-out plan below.

In addition to providing all the above information, also accomplish the following:

- 1. If this proposal includes a catalog description change, submit the course catalog description to the Course Description Evaluator a week prior to the published proposal submission deadline.
- If this proposal includes a new topical course outline, submit this completed form to the Library's Curriculum Committee representative a week prior to the published proposal submission deadline.
- 3. Obtain departmental approval according to department-specific procedures.

PROPOSED AND PREPARED BY:

Name: Phil Gustafson Date:

10/29/2014

Email: pgustafs@coloradomesa.edu Phone: x1176

REVIEWED BY DEPARTMENT'S CURRICULUM COMMITTEE REPRESENTATIVE:

Name: Lisa Driskell Date: 11/4/2014

APPROVED BY DEPARTMENT HEAD:

Name: Lori Payne Date: 11/04/14

For Graduate Curriculum Committee: submit this form to the GCC Chair.

For Undergraduate Curriculum Committee: submit this form to Academic Affairs via email at UCC_Chair@coloradomesa.edu.

For WCCC CC Curriculum Committee: submit this form to the WCCC CC Chair.



DEPARTMENT WORKSHEET FOR PROGRAM ADDITION OR CHANGE

Colorado Mesa University Curriculum Committees

NOTE: All related course changes must be submitted on separate forms.

DEPARTMENT NAME: Theatre Arts

If new department, please enter name:

Proposal Type: New Program

PROGRAM: Degree type: **BA** Program/degree Name: **BA Theatre Arts**

Concentration/Emphasis:

Effective Term: Fall Effective Academic Year: 2015-16

If the proposal is to add a program, enter the required information into each text box below.

If the proposal is to modify a program, enter the applicable information into each text box below. If a text box is not applicable, type "N/A".

If the proposal is to delete, deactivate, or reactivate a program, use the Interdepartmental Change Worksheet.

Required information for each proposal for a program addition:

(see Section IV.F.C of Curriculum Manual)

- a. Identifying information (see above)
- b. Demonstration of compliance with CMU requirements related to student learning outcomes (SLOs):
 - 1) Identify program student learning outcomes (SLOs)
 - 2) Identify linkage of program SLOs to institutional SLOs
 - 3) Illustrate relationship of SLOs to proposed curriculum using curriculum map format
 - 4) Identify planned assessments for the program SLO.

1 and 2) Program Student Learning Outcomes (*linkage with institutional SLOs are italicized*): All CMU baccalaureate graduates are expected to demonstrate proficiency in critical thinking, communication fluency, quantitative fluency, and specialized knowledge/applied learning. In addition to these campus-wide student learning outcomes, graduates of this major will be able to:

- 1. Communicate verbally contemporary and enduring concepts concerning Human Culture through participation and/or observation of the performing arts and speech. (Specialized Knowledge/ Communication)
- 2. Communicate non-verbally contemporary and enduring concepts concerning Human Culture through participation and/or observation of the performing arts and speech. (Specialized Knowledge/ Communication)
- 3. Create progressively more challenging projects through the use of intellectual and/or practical skills. (Applied Learning)
- 4. Demonstrate teamwork and problem solving skills through collaboration and cooperation on creative projects. (Critical Thinking)
- 5. Demonstrate the knowledge, skills, and versatility of the discipline from conceptualization to application. (Applied Learning)
- 3) See Attachment 1 Curriculum Map
- 4) See Attachment 2 Planned Assessments

c. Program goals as they pertain to Colorado Mesa University's goals and objectives and Colorado Mesa University's Role and Mission.

Students currently must choose a major that concentrates on one of four aspects of professional theatre performance – acting/directing, dance, design/technology, or musical theatre. The proposed program's primary goal is to encourage general theatre studies for students who may be interested in theatrical careers outside of performance, such as producing, arts administration, teaching, dramaturgy, and playwriting. The goal harmonizes with the CMU role and mission:

Legislative Mission excerpt: "Colorado Mesa University shall also serve as a regional education provider." There are currently no BA-Theatre Arts programs within 150-miles drive of Grand Junction, so the addition of such a program would allow students interested in studying theatre to stay closer to home.

Institutional Mission excerpt: "Colorado Mesa University is a dynamic learning environment that offers abundant opportunities for students..." This program would draw a broader spectrum of theatre students interested in a variety of non-performance careers.

d. Program strengths, special features, innovations, and/or unique elements.

This BA allows students who have a broad interest in theatre and dance to receive a degree nourishing those interests. Taking core courses that expand over all genres of theatre and dance meet the needs of those who do not necessarily want to narrow down to one specific area of study. For example, when they take history courses, the student decides whether they focus on theatre, dance or musical theatre. When looking at practicum courses, they may choose between theatre, dance, technical theatre and play production options and can continue to pursue that area or vary each semester. From onstage to backstage, from history to career preparation, these students will receive a wealth of information equipping them with the tools they need for a successful future in theatre arts.

- With around 130 majors, the department is large enough to produce an intensive performance schedule consisting of nearly 30 offerings per year, yet small enough for faculty members to devote their energies to the development of each student.
- The program offers a balanced approach that emphasizes the development of the young artist and promotes realworld experiences leading to careers in the theatre. Each semester, students receive additional training by guest artists from around the world from various backgrounds and areas of study.
- Graduates of Colorado Mesa University's programs can feel confident that they are prepared for success, whether in the pursuit of advanced academic training, entering the profession or creating their own companies.
- e. External agencies, such as program accreditations, professional associations, as well as licensing requirements that have helped shape the program's curriculum (i.e., effects such as length of the program, on program content or mode of delivery, etc.). Do faculty members anticipate seeking program accreditation at appropriate date?

The Bachelor of Arts in Theatre was designed using NAST (National Association of Schools of Theatre) guidelines for a Liberal Arts Degree in Theatre as well as Colorado Mesa University polices for curriculum structure, length and content. See NAST information below:

1. Standard. Curricular structure, content, and time requirements shall enable students to develop a range of knowledge, skills, and competencies expected of those holding a liberal arts degree in theatre.

2. Guidelines

a. Curricula to accomplish this purpose normally adhere to the following structural guidelines: Requirements in general studies comprise 50-70% of the total program; theatre, 20-25%; performance and theatre electives, 10-20%. Theatre studies, performance, and theatre electives normally total between 30% and 45% of the total curriculum.

There are no plans to seek accreditation at this time.

f. Program admissions requirements (if any beyond admission to institution).

None

- g. Rationale and justification for the program demonstrating the demand, as evidenced by:
 - (1) Employer need/demand as demonstrated by evidence such as:
 - (a) identification of several potential employers of program graduates;
 - (b) projected regional and/or statewide need for graduates from current labor market analyses and/or future workforce projections/studies (potential source: www.occsupplydemand.org/)
 - (c) surveys made by external agencies;
 - (d) letters of direct employer support may be used. Include letters indicating the availability of positions for graduates of the proposed programs, signed by individual in a senior position of authority. Page 27 of 41
 - (2) Student demand as demonstrated by evidence such as surveys of potential students to answer the question: "what is the student population served by program implementation?"

(1) Employer need/demand

- (a) Primary employers for the graduates of this degree are arts non-profits. Current data from the Colorado Creative Industries indicates that more than 75 arts non-profits work on the Western slope. These range in size from organizations with only one full-time administrator and budgets under 200K to large organizations like the Telluride Film Festival with budgets over \$5million.
 - (b) The U.S. Dept. of Labor expects the need for Arts Administrators to grow 3-6% in the next 8 years. (2011 Handbook)

(2) Student demand

Of primary concern in the creation of the B.A. are the number of students who enter our defined concentrations only to find out they will not be able to succeed. Currently, for example, those students who realize that they will never be actors but still want to have a career in the theatre in areas such as administration, promotion, audience management, education, or development would need to transfer away from CMU in order to pursue their education. This degree will allow for much greater retention of current students as well as recruitment of new students. Anecdotally, on a recent recruiting trip to a large high school theatre conference, 30% of the students who submitted interest cards to CMU were interested in areas that were most suited to a general B.A. degree.

h. Relationship of the proposed program to existing programs on campus and to similar programs within the state, with a rationale reflecting that proposed program demand cannot be met by another program (i.e., program implementation is not an unnecessary duplication)

The proposed Theatre Arts BA program at CMU differs from the existing BA in its more generalized, "across the board" offerings. No other existing programs are offered on campus. At present, three of the four Theatre Arts concentrations (Music Theatre, Acting/Directing and Dance) have evolved to BFA status. The Design / Technology concentration, while lacking faculty and courses to complete the transition to a BFA at this time, still offers a highly focused degree experience.

Geographically, the two closest comparable degrees are offered by University of Northern Colorado (300 miles) in their newly formed Theatre Studies BA and UC Boulder's BA Theatre (250 miles). While comparable, neither degree has the breadth or flexibility of CMU's proposed degree, making it an attractive option for those who wish to pursue a generalist degree while remaining on the Western Slope.

i. Curriculum, including identification of new courses and the numbers, names, and sequencing of all courses, as well as

demonstration of compliance with CMU's Credit Hour Policy as required by the U.S. Department of Education and articulated by the Higher Learning Commission;

It is duplicated here:

No new courses will be added. The curriculum is spelled out on the prog	gram sheet.
Foundation Courses (27 semester hours)	
Foreign Language	6
THEA 130 Script Analysis	3
THEA 153 Acting I	3 3 3
THEA 243 Theatre Practice: Scene Construction	3
THEA 260 Costume Construction I	
MANG 201 Principles of Management	3
MARK 231 Principles of Marketing	3
THEA 141 Theatre Appreciation	3
Or	
DANC 115 Dance Appreciation	
Or	
FINE101 The Living Arts	
Practice (Select 8 semester hours)	
Drama Performance: THEA 147, 148, 247, 248, 347, 348, 447, 44	18 8
Dance Performance: DANC 156, 256, 356, 456	
Tech Performance: THEA 119, 120, 219, 220, 319, 320, 419, 420	
Play Production: THEA 117, 118, 217, 218, 317, 318, 417, 418	
History (6 semester hours)	
THEA 331 Theatre History I	6
THEA 332 Theatre History II	
DANC 315 History and Philosophy of Dance I	
DANC 316 History and Philosophy of Dance II	
THEA 341 Musical Theatre History and Literature	
·	
Career Preparation (3 semester hours)	
THEA 401 Career Preparation	3
-	
Capstone (3 semester Hours)	
THEA 494 Acting/Directing and MT Capstone	3
-	
Theatre/Dance Electives (9 semester hours)	
(Select 9 cr Hrs from THEA/DANC/SPCH courses)	9

j. List of faculty and their qualifications. (Is there a need for additional faculty?)

TOTAL CREDIT HOURS

While the department is currently involved in 3 tenure-track faculty searches, they are to fill existing positions. No additional faculty lines will be needed.

56

Paula Casey - B.S. in Speech Communication, Post-Degree in Secondary Education, M.A. in English/Rhetoric, Northern Arizona University

David Cox – B.A. Theatre Arts Mesa State College, MFA Theatre University of Utah, Member United Scenic Artists (local 826) and IATSE

Jeremy Franklin - B.M. Ouachita Baptist University, member NATS

Megan Glynn – B.A. Dance Chapman University, MFA Dance University of California, Irvine

Jeanine Howe - B.FA. Performance Otterbein College, MFA Directing Carnegie-Mellon University

Michael Moran - M.B.A. Mesa State College

Rick Moritz – B.A. History/Geography Metropolitan State College – Denver, M.A. Communication University of Colorado Denver

Timothy Pinnow – B.A. Musical Theatre and Psychology, Luther College, M.F.A. Theatre Performance University of Florida

Ann Sanders - Professor Emeritus, Dance

Jill Van Brussel – B.S. Biopsychology University of California, Santa Barbara, M.A. Theatre Bowling Green State University, M.F.A. Costume Design Purdue University

Sue Woodworth - B.A. Mass Communications and M.S. Speech Communications, Fort Hays University

k. Description of learning resources needed for implementation. Scope and quality of library holdings, laboratories, clinical facilities, and technological support as applicable. Department's recommendations for additions to the Library's collection.

No additional resources will be required.

I. Intended delivery mode for program. For programs delivering any of its coursework via 1) alternative formats, 2) outsourcing, and/or 3) a consortial relationship, the program proposal must demonstrate compliance with requirements as specified by the U.S. Department of Education and articulated in the Higher Learning Commission's policies. To demonstrate this compliance, the proposing department must submit a statement from the VPAA's office.

Delivery mode will be on-site instruction.

- m. For Professional, Technical or Other Programs, the justification must include:
 - (1) Rationale for program to be in the PTO category.
 - (2) Statement as to how the curriculum aligns to the requirements or recommendations of the nationally recognized accrediting, licensing, certifying or professional organization.
 - (3) Rationale for the program to exceed 60 credit hours, if applicable.
 - (4) Rationale for prescribing General Education courses, if applicable.
 - (5) Rationale for prescribing Applied Studies courses, if applicable.
 - (6) Explanation as to how a transfer student with an AA degree in the discipline of that program can graduate by completing only an additional 60 hours.

NA

- n. Enrollment Projections, Table 1. (at end of this document)
- o. Physical Capacity Estimates, Table 2. (at end of this document)
- p. Program Costs Projected Expense and Revenue Estimates, Table 3. (at end of this document)

Required information for a program modification:

If change to program name, enter new name: **NA**If change to the concentration/emphasis, enter: **NA**

Is there a revision to the program sheet?

In addition to providing all of the above information, also accomplish the following:

- 1. Discuss the proposal with all departments affected by the program
- 2. If this proposal is for a program addition, complete the three CDHE tables at the end of this document.
- 3. If this proposal is for a program addition, submit complete program sheet. If this proposal is for a program modification, submit current program sheet marked up with all proposed changes.
- 4. Submit this completed form to the Library's Curriculum Committee representative a week prior to the published proposal submission deadline.
- 5. Obtain departmental approval according to department-specific procedures.

PROPOSED AND PREPARED BY:

Name: Jill Van Brussel

Email: jvanbrussel@coloradomesa.edu

Date: 11/19/2014

Phone: 970 248-1307

REVIEWED BY DEPARTMENT'S CURRICULUM COMMITTEE REPRESENTATIVE:

Name: Jill Van Brussel Date: 11-19-2014

APPROVED BY DEPARTMENT HEAD:

Name: Timothy D Pinnow Date: 11/19/14

APPROVED BY DIRECTOR OF TEACHER EDUCATION (REQUIRED FOR TEACHING PROGRAMS)

Name: Date:

For Graduate Curriculum Committee: submit this form to the GCC Chair.

 $For \ Undergraduate \ Curriculum \ Committee: \ submit \ this \ form \ to \ Academic \ Affairs \ via \ email \ at \ UCC_Chair@coloradomesa.edu.$

For WCCC Curriculum Committee: submit this form to the WCCC CC Chair.

^{*} The most up-to-date program sheets are available as Word documents at R:\Curriculum\Program Sheets for Curriculum Program Modifications.

TABLE 1: ENROLLMENT PROJECTIONS

mai	ne of Program: <u>T</u>	heatre Arts:	General	Theane	Concer		
Deg	gree Title	BA. Theatre	Arts				
Naı	me of Institution:	Colorado N	Mesa Un	iversity_		_	
DEF	FINITIONS: Academic year is the p	eriod beginnin	ıg July 1 a	nd conclu	ding June	30.	
	Headcount projections program and enrolled a					idents off	icially admitted to the
	FTE is defined as the f of the classes enrolled,				se student	s majorin	g in the program, regardles
	Program graduate is de with a formal award w				academic	e program	requirements and graduate
	CIAL NOTES:						
Sr E	To calculate the annual subtract the number when the calculate FTE, multiseeking students will be the data in each column.	no graduated in ciply the numb e typically enr in is the annua am demand, co	er of stude olled in pe l undupli ourse enro	eding year ents times er year and cated nun Ilments ar	the project d divide b nber of de e not rele	oy the ant cted numb y 30. clared pro vant and s	rious year headcount and icipated attrition rate. per of credit hours degree ogram majors. Since this hall not be included in the
31 E	To calculate the annual subtract the number who was to calculate FTE, multiseeking students will be the data in each column table documents programmers.	no graduated in iply the numb e typically enruan is the annuan demand, co	n the prece er of stude olled in pe	eding year ents times er year and cated nun	the project divide be about the divide be about the divide be about the divide the divide divide the divide be about the divide the divide be about the divide be about the divide between the divide betwe	by the ant cted numbry 30.	per of credit hours degree ogram majors. Since this
	To calculate the annual subtract the number who was to calculate FTE, multiseeking students will be the data in each column table documents programmers.	no graduated in ciply the numb e typically enr in is the annua am demand, co	er of stude olled in pe l undupli ourse enro	eding year ents times er year and cated nun Ilments ar	the project d divide b nber of de e not rele	oy the ant cted numb y 30. clared pro vant and s	per of credit hours degree ogram majors. Since this hall not be included in the
-a	To calculate the annual subtract the number what the number who have the calculate FTE, multiple seeking students will be the data in each column table documents programmed headcount or FTE data. In-state	no graduated in iply the numb e typically enrum is the annua am demand, co. Yr 1	er of stude colled in polled in polled unduplications. Yr 2	ents times er year and cated num llments ar	the project divide be not relevant	by the ant cted numbry 30. clared provant and s Yr 5	per of credit hours degree ogram majors. Since this hall not be included in the Full Implementation
-a	To calculate the annual subtract the number where the number will be a calculate FTE, multiseeking students will be a column table documents programed headcount or FTE data and a column table documents programed in the calculation of the cal	no graduated in iply the number typically enruments the annual method of the control of the cont	er of stude olled in polled in polled in polled in polled in polled in yourse enrors. Yr 2	eding year ents times er year and cated nun ents ar Yr 3	the project divide be not relevent to the project of the project o	eted number y 30. clared provant and s Yr 5	per of credit hours degree ogram majors. Since this shall not be included in the Full Implementation 50
-a -b	To calculate the annual subtract the number what will be a calculate FTE, multiseeking students will be a column table documents programely the calculate the column table to calculate the column table to calculate the calculate	iply the number typically enrum is the annual memory of the second of th	er of stude folled in per landuplic purse enrors	ents times er year and cated num llments ar 40 10 50	the project divide be not relevent to the project of the project o	y the ant eted numbry 30. clared provant and s Yr 5 50 15 65	per of credit hours degree ogram majors. Since this hall not be included in the Full Implementation 50 15 65
-a -b -a	To calculate the annual subtract the number what will be a calculate FTE, multiseeking students will be a column table documents programed the calculate the calcu	iply the number typically enruments the annual and demand, constructions. Yr 1 15 t 5 20 225	er of stude colled in per la unduplication of the precess of the per la unduplication	ents times er year and cated numllments ar Yr 3 40 10 50 600	the project divide be not relevent to the project of the project o	y the ant eted number of the steel number of t	per of credit hours degree ogram majors. Since this hall not be included in the Full Implementation 50 15 65 750
-a -b -a -b	To calculate the annual subtract the number what will be a calculate FTE, multiseeking students will be a column table documents programely the calculate the column table to calculate the column table to calculate the calculate	iply the number typically enrum is the annual memory of the second of th	er of stude folled in per landuplic purse enrors Yr 2 30 7 37	ents times er year and cated num llments ar 40 10 50	the project divide be not relevent to the project of the project o	y the ant eted numbry 30. clared provant and s Yr 5 50 15 65	per of credit hours degree ogram majors. Since this hall not be included in the Full Implementation 50 15 65

Date

Signature of Governing Board Officer

TABLE 2: PHYSICAL CAPACITY ESTIMATES

Name o	f Program:	Theatre Ar	ts: Gener	ral Theatr	e Concentra	ation_		
Name o	f Institution	ı: <u>Colorad</u>	o Mesa U	<u>Jniversity</u>	<u></u>			
Purpose:		table documents to				ution to c	offer the pro	ogram and/or
Part A								
1		his proposed degree ovided in this propo t five years.						
-	Governing Bo	ard Capital Constru	ction Offic	er		Date		
Part B								
Tart B	Column 1	Column 2	Column	.3	Column 4		Column 5	Column 6
ASSIGNABLE SQUARE FEET	TOTAL NEEDED	AVAILABLE	RENOV	'ATION	NEW CONSTRU	ICTION	LEASE/ RENT	REVENUE SOURCE*
TYPE OF SPACE			Immed	Future	Immed	Future		
Classroom		7000						
Instructional Lab		15300(Theatres and shops)	No	New	Needs			
Offices		500						
Study		0						
Special/ General Use		1200						
Other								
TOTAL		24000						
(AUX) Attach a narrative	describing the	CF), Research Build e institutional continuoptions, in the event	gency plar	n that addre	sses the space	requireme	ents of the pr	roposed
Governin	g Board Capit	tal Construction Off	icer		Date			
Approved	d Policy		I-B-10		June 5	, 2003		

TABLE 3 – PROJECTED EXPENSE AND REVENUE ESTIMATES

All cost and revenue projections should be in constant dollars (do not include an inflation factor).

			ESTIMATE	D AMOUNT IN DO	DLLARS (PV)	
		Year 1	Year 2	Year 3	Year 4	Year 5
Ope	rating Expenses:					
1	Faculty					
2	Financial Aid specific to					
	program					
3	Instructional Materials					
4	Program Administration					
5	Rent/Lease					
6	Other Operating Costs					
7	Total Operating					
	Expenses					
Prog	ram Start-Up Expenses					
8	Capital Construction					
9	Equipment Acquisitions					
10	Library Acquisitions					
11	Total Program Start-Up	NO	New	Resources	Needed	
	Exp.	110	11000	Resources	Ticcaca	
	CAL PROGRAM					
	PENSES					
	ollment Revenue					
12	General Fund: State					
	Support					
13	Cash Revenue: Tuition					
14	Cash Revenue: Fees					
	er Revenue					
15	Federal Grants					
16	Corporate					
	Grants/Donations					
17	Other fund sources *					
18	Institutional Reallocation					
	**					
	TAL PROGRAM					
	ENUE	1		`	7 d C d IC 1	1 4 . 1 . 41
	revenues are projected in this lift departments and the impact					
speci	inc departments and the impact	the donars will ha	ave on the departi	ments that will provide	e the reamocated di	onars.
						
	Signature of Governing Bo	ard Financial Offi	icer Title	Da	te	

ATTACHMENT 1: Curriculum Mapping

Courses		<u>Objectives</u>			
	Communicate	Create	Collaboration	Disc. knowledge	
DANC 115	R,U,AN,E			R,U,AP,AN	
DANC X56,X57	AN,E	R,U,AP,C	R,U,AP,C	AP	
		Assessment	Assessment		
		Item B	Item B		
DANC1XX, 2XX,	R,U,AP,AN,E	R,U,AP,AN,C	R,U,AP,C	R,U,AP,E	
3XX, 4XX					
(technique)					
DANC 315/316	R,U,AP,AN,E	R,U,AP,AN,E		R,U,AP,AN,E	Bloom (rev).
DANC 328	R,U,AP,AN,E			R,U,AP,AN,E	R Remember
DANC 355	R,U,AP,AN,E	R,U,AP,AN,E	R,U,AP,AN,E	AP,AN,E	U Understand
DANC 255	R,U,AP,AN,E	R,U,AP,AN,E	R,U,AP,AN,E	AP,AN,E	AP Apply
DANC 494	R,U,AP,AN,E	R,U,AP,AN,E		AP,AN,E	AN Analyze
FINE 101	R,U,AN,E			R,U,AP,AN	E Evaluate
SPCH 101	R,U,AP	AP	AP, AN	U,AP	C Create
SPCH 102	R,U,AP,C	AP	С	U, C	
SPCH 112	R,U,AP			U, R, AP	
SPCH 203	R,U,AP	С	AN	U, E	
SPCH 304	R,U,AP	AP	AN	U, E	
SPCH 305	R,U,AP	AP	AN	U,E	
SPCH 306	R,U,AP	AP	AN	U,E	
SPCH 308	R,U,AP,C	AP, AN, E	AP	R, U, AP	
THEA X17, X18	E,AP	AN,E,C	R,U,AP	R,U,AP	
THEA X19, X20	U, AP	AN,AN	AP	AP	
		Assessment	Assessment		
		Item B	Item B		
THEA 130		C,AN,AP	C,AN,AP		
THEA 141	R,AN,E	R,U,C,E	AN,C	R,AN,AP	

THEA 142	R,AN,E	U,AP	E,AN	U,C,AP
THEA 143	U,E	AP,AN	E,U	AP,C,AN
THEA 145	R.U,E	AP,AN	E	R,U,E
THEA X47, X48	R, AP, AN, C	AP,C	U, AP, AN,C	R, U, AP, C
		Assessment	Assessment	
		Item B	Item B	
THEA 153	R,U,AP	U,C	U,AP	R,AN,E
		•		Assessment Item
				С
THEA 154	R,E,AP	U,AN,C	E,AP,C	R,U,E
THEA 243	U	AN,C	U	RU
THEA 244	U	AN,C	AP	R,U,E
THEA 253	С	C,AP	AN	C,AP,E
THEA 254	R,U,AP	U, AN, C	U, AP	R, U, AP, C
THEA 255		AP,AN,C		R,U,AP
THEA 260	U,R	AN,E	U,AP	C,E,AP
THEA 322	R,U,AP	AP,C	AP,C	AP,AM,E,C
THEA 331/332	U,AN,E	AN		R,U,AN,E
THEA 341	R,U,AP			AN,C
THEA 343	U,AP	AN,C,E	U	R,U,AN
THEA 344	U,AP	AN,C,E	U,AP	R,U,AN
THEA 353	U,AN,AP,C	AN,C,E	R,AP,E	R,U,AN,E
THEA 354	U,AN,AP,C	AN,C,E	R,E,AP	R,U,AP,E
THEA 355		U, AP, E, C	U, AP, C	
THEA 360	U,R,	AN,E	U,AP	C,E,AP
THEA 376	U,R,AN	R,UN,E,C	U,AP,E	R,U,AN,E
THEA 380		C,AN,AP		C,AN,AP
THEA 381	R,U,AP,AN,E,C	U,AP,AN,C	U,AP,E,C	R,U,AP,AN,E,C
THEA 382	R,U,AP,AN,E,C	U,AP,AN,C	U,AP,E,C	R,U,AP,AN,E,C
THEA 401		C,AP,AN		C,AP,AN
THEA 403	R,U,AN	R,AN	AP,C	R,U,AN

THEA 411 THEA 412 THEA 445/446

> THEA 453 THEA 454 THEA 459 THEA 494

U	C,AP,AN		C,R,U,E
U	C,AP,AN		C,R,U,E
U,AP	U,AN,AP,E,C	U,AP,E	R,U,AN,AP
Assessment			
Item A/C			
U,AN,AP,E	U,AP,C,E	U,AP,E	U,AP,AN,C,E
R,U,AN,E	U,AP,AN,C	U,AN,E	R,U,AP,AN,C
	C,AP,AN		C,R,U,E
U, AP,AN,C	AP,E, C	E, C	AP,E, C
Assessment			
Item A/C			

ducational egies outcome is eveloping(D) or ced(A)	Assessment Method(s)	Time of Data Collection/ Person Responsible	Desired Level of Accomplishment/ Benchmark	Results of Assessment	Actions Taken
ırses (A)	What: Rubric graded by all faculty How: jury of the faculty during senior weekend in spring semester	Who: Jeremy Franklin When: Year 4 of cycle	Will be set following first data collection	Results: Key Findings: Conclusions:	Action: Re-evaluation Date:
urses (B) urses (A)	What: Rubric comparing performance ability or technical ability judged by instructor other than course instructor How: Students will be scored as freshman in practicum and acting I course and again in the capstone courses	Who: Jill Van Brussel When:Year 3 of cycle	Will be set following first data collection	Results: Key Findings: Conclusions:	Action: Re-evaluation Date:
mance, mance, formance,),A)	What: Student performance rubric How: Scored for all students taking the production credit during a post-mortem of the production.	Who: Jeanine Howe When: Year 2 of cycle	Will be set following first data collection	Results: see attached Key Findings: Conclusions:	Action: In looking at the results, we were most concerned with the drop in the teamwork score from the freshman to sophomore year. As this data was all obtained in our courses connected with our performance season, we've decided to institute electing a student leader in each of our productions. That student, elected by the students, will function as a peer leader among the students and as an intermediary between the students and the faculty. This will also mirror the procedures used in professional theaters. Re-evaluation Date: S18
urses in tration	What: faculty jury How: rubric scored by jury	Who: Jeremy Franklin When: Year 1 of cycle.	Will be set following first data collection. Data from	Results: see attached Kev Findings: Dance and	Action: None taken at this

		Whether this issue was	
		specific group of students	
		or pervasive across all	
		students	

Indiana State University Assessment Plans



2015-2016 PETITION/PROGRAM SHEET

Degree: Bachelor of Arts Major: Theatre Arts

About This Major . . .

The Department of Theatre offers one of the most successful theatre training degree programs in Colorado. Theatre Arts majors choose from four distinct concentrations (Acting/Directing, Design/Technical, Music Theatre and Dance) or a more broad-based Bachelor of Arts: Theatre Arts and acquire a sound understanding of the performing arts in state-of-the-art facilities.

The Bachelor of Arts' primary goal is to encourage general theatre studies for students who may be interested in theatrical careers outside of performance or design/technology, such as producing, arts administration, teaching, dramaturgy, and playwriting. Beginning with the first semester, students follow a curriculum that offers a grounding in the fundamentals while allowing the flexibility to focus or move between dance, theatre, musical theatre or design/technical theatre options.

Colorado Mesa is strategically located at the hub of a circle of important entertainment centers such as Aspen, Telluride, Moab, and Park City, Utah. There are regional theatres of international repute within driving distance, such as the Utah Shakespeare Festival, the Denver Center for the Performing Arts, and the Colorado Shakespeare Festival. There is a thriving theatrical scene in Grand Junction that offers opportunities for summer employment, including CMUs own Mesa Repertory Theatre. At Colorado Mesa, we are committed to the philosophy of training theatrical entrepreneurs. We offer low teacher-to-student ratios so that personal attention and mentoring are possible. Our many graduates in the industry have informed us that Colorado Mesa's approach was invaluable. For more information on what you can do with this major, go to http://www.coloradomesa.edu/career/whatmajor.html.

All CMU baccalaureate graduates are expected to demonstrate proficiency in critical thinking, communication fluency, quantitative fluency, and specialized knowledge/applied learning. In addition to these campus-wide student learning outcomes, graduates of this major will be able to:

- 1. Communicate verbally contemporary and enduring concepts concerning Human Culture through participation and/or observation of the performing arts and speech. (Specialized Knowledge/ Communication
- 2. Communicate non-verbally contemporary and enduring concepts concerning Human Culture through participation and/or observation of the performing arts and speech. (Specialized Knowledge/ Communication)
- 3. Create progressively more challenging projects through the use of intellectual and/or practical skills. (Applied Learning)
- 4. Demonstrate teamwork and problem solving skills through collaboration and cooperation on creative projects. (Critical Thinking)
- 5. Demonstrate the knowledge, skills, and versatility of the discipline from conceptualization to application. (Applied Learning)

NAME:	STUDENT ID #	
LOCAL ADDRESS AND PHONE NUMBER:		
	_()	
on the Program Sheet. I have read and understand the	, hereby certify that I have completed (or will opolicies listed on the last page of this program sheet. I further or the courses in which I am currently enrolled and the courses whese courses.	certify that the grade listed for which I complete next semester.
Signature of Advisor	Date	20
Signature of Department Head	Date	_20
Signature of Department Fleat	Date	
Signature of Registrar	Date	20

Students should work closely with a faculty advisor when selecting and scheduling courses prior to registration.

Degree		

- 120 semester hours total (Students must complete a minimum of 30 of the last 60 hours of credit at CMU, with at least 15 semester hours in major discipline courses numbered 300 or higher).
- 40 upper division credits (A minimum of 15 taken at the 300-400 course levels within the major at CMU).
- 2.00 cumulative GPA or higher in all CMU coursework
- 2.00 cumulative GPA or higher in coursework toward the major content area
- Pre-collegiate courses (usually numbered below 100) cannot be used for graduation.
- When filling out the program sheet a course can be used only once.
- A student must follow the CMU graduation requirements either from 1) the program sheet for the major in effect at the time the student officially declares a major; or 2) a program sheet for the major approved for a year subsequent to the year during which the student officially declares the major and is approved for the student by the department head. Because a program may have requirements specific to the degree, the student should check with the faculty advisor for additional criteria. It is the student's responsibility to be aware of, and follow, all requirements for the degree being pursued. Any exceptions or substitutions must be approved by the student's faculty advisor and Department Head.
- See the "Undergraduate Graduation Requirements" in the catalog for additional graduation information.

GENERAL EDUCATION REQUIREMENTS (31 semester hours) See the current catalog for a list of courses that fulfill the requirements below. If a course is on the general education list of options and a requirement for your major, you must use it to fulfill the major requirement and make a different selection within the general education requirement.

requirement ar requirement.	nd make a different select	ion within the	general education
Course No T	itle	Sem.hrs	Grade Term/Trns
must be comp ENGL 111 E	mester hours, must receive leted by the time the stude nglish Composition nglish Composition		
of "C" or bette semester hour	H 110 or higher (3 semes er, must be completed by s.)	the time the st	
Humanities (3 semester hours)		
Social and B	ehavioral Sciences (6 ser		
 Natural Scier	aces (7 semester hours, on	e course must	include a lab)
Course No	Title	Sem.hrs	Grade Term/Trns
OTHER LOV	VER DIVISION REQU	IREMENTS (6 semester hours)
Kinesiology ((3 semester hours)		
KINE 100	Health and Wellness	1	
KINA 1		1	
	ies (3 semester hours)		

Bachelor of Arts: Theatre Arts

FOUNDATION COURSES (27 semester	<u>hours)</u>	
THEA 130 Script Analysis	3	
THEA 153 Acting I: Beginning Acting THEA 243 Theatre Practice: Scene Co		
THEA 260 Costume Construction I	3	
MANG 201 Principles of Management	3	
MARK 231 Principles of Marketing	3	
THEA 141 Theatre Appreciation		
Or DANC 115 Dance Appreciation		
Or FINE101 The Living Arts	3	
Students must take these Theatre courses	prior to	their Junior Year
T	1	M
Two consecutive classes in the same foreig grade of "C" or better. FLAS 114 & 115 wi		
requirement.	11101	ullill tills
FLA	_ 3	
FLA	_ 3	
HISTORY (6 Semester Hours) from the following	llowing o	options:
THEA 331 Theatre History I		
THEA 332 Theatre History II		
DANC 315 History and Philosophy of Danc		
DANC 316 History and Philosophy of Danc		
THEA 341 Musical Theatre History and Lit	erature 3	
	_ 3	
PRACTICE (8 Semester Hours) from the f	ollowing	options:
		- F
		-
THEA 147, 148, 247, 248, 347, 348, 447, 4		ama Performance
DANC 156, 256, 356, 456	Da	ama Performance ance Performance:
DANC 156, 256, 356, 456 THEA 119, 120, 219, 220, 319, 320, 419, 4	Da 20 Te	ama Performance ince Performance: ch Performance
DANC 156, 256, 356, 456	Da 20 Te	ama Performance ince Performance:
DANC 156, 256, 356, 456 THEA 119, 120, 219, 220, 319, 320, 419, 4	Da 20 Te	ama Performance ince Performance: ch Performance
DANC 156, 256, 356, 456 THEA 119, 120, 219, 220, 319, 320, 419, 4	Da 20 Te	ama Performance ince Performance: ch Performance
DANC 156, 256, 356, 456 THEA 119, 120, 219, 220, 319, 320, 419, 4	Da 20 Te	ama Performance ince Performance: ch Performance
DANC 156, 256, 356, 456 THEA 119, 120, 219, 220, 319, 320, 419, 4	Da 20 Te	ama Performance ince Performance: ch Performance
DANC 156, 256, 356, 456 THEA 119, 120, 219, 220, 319, 320, 419, 4	Da 20 Te	ama Performance ince Performance: ch Performance
DANC 156, 256, 356, 456 THEA 119, 120, 219, 220, 319, 320, 419, 4	Da 20 Te	ama Performance ince Performance: ch Performance
DANC 156, 256, 356, 456 THEA 119, 120, 219, 220, 319, 320, 419, 4 THEA 117, 118, 217, 218, 317, 318, 417, 4	Da	ama Performance ince Performance: ch Performance
DANC 156, 256, 356, 456 THEA 119, 120, 219, 220, 319, 320, 419, 4 THEA 117, 118, 217, 218, 317, 318, 417, 4	Da	ama Performance ince Performance: ch Performance
DANC 156, 256, 356, 456 THEA 119, 120, 219, 220, 319, 320, 419, 4 THEA 117, 118, 217, 218, 317, 318, 417, 4	Da 20 Te 20 Te 218 Pla 20 Te 2	ama Performance ince Performance: ch Performance
DANC 156, 256, 356, 456 THEA 119, 120, 219, 220, 319, 320, 419, 4 THEA 117, 118, 217, 218, 317, 318, 417, 4	Da	ama Performance ince Performance: ch Performance
DANC 156, 256, 356, 456 THEA 119, 120, 219, 220, 319, 320, 419, 4 THEA 117, 118, 217, 218, 317, 318, 417, 4	Da	ama Performance ance Performance ch Performance ay Production
DANC 156, 256, 356, 456 THEA 119, 120, 219, 220, 319, 320, 419, 4 THEA 117, 118, 217, 218, 317, 318, 417, 4	Da 20 Te 18 Pla	ama Performance ance Performance ch Performance ay Production
DANC 156, 256, 356, 456 THEA 119, 120, 219, 220, 319, 320, 419, 4 THEA 117, 118, 217, 218, 317, 318, 417, 4 CAREER PREPARATION (3 semester here) CAPSTONE (3 semester hours) THEA 494 Acting/Directing and MT Capston the following THEA/DANCE/SPEECH ELECTIVE the following THEA/DANC/SPCH courses THEA Options: THEA 341, 114, 214, 314	Da	ama Performance ance Performance: ch Performance ay Production
DANC 156, 256, 356, 456 THEA 119, 120, 219, 220, 319, 320, 419, 4 THEA 117, 118, 217, 218, 317, 318, 417, 4	Da 20 Te 18 Pla 20	ama Performance ance Performance: ch Performance ay Production ———————————————————————————————————

needed

DANC Options: DANC 115, 156, 169, 181, 182, 177, 180, 196, 219, 225, 230, 231, 232, 23, 234, 235, 236, 237, 250, 255, 256, 280, 290, 200, 210, 215, 216, 220, 231, 232, 234, 235, 236, 237, 255, 256, 280, 290, 230, 231, 232, 234, 235, 236, 237, 255, 236, 237, 255, 236, 237, 2	General Electives: 27 Hours Additional upper division hours may be needed
296, 310, 315, 316, 328, 330, 331, 332, 333, 334, 335, 336, 337, 355, 356, 390, 396, 430, 431, 432, 433, 434, 435, 436, 437, 456, 490, 495	<u>Electives</u> (All college level courses appearing on your final transcript, not listed above that will bring your total semester hours to 120 hours.)
SPCH Options: SPCH 101, 102, 112, 196, 203, 241, 303, 304, 305, 306, 308, 395, 396, 495, 496	

Students are required to participate in exit examinations or other programs deemed necessary to comply with the college accountability requirement. All degree requirements must be completed as described above. Any exceptions or substitutions must be recommended in advance by the Faculty Advisor and approved by the Department Head.

SUGGESTED COURSE SEQUENCING FOR A MAJOR IN THEATRE: THEATRE ARTS

This is a recommended sequence of course work. Certain courses may have prerequisites or are only offered during the Fall or Spring semesters. It is the student's responsibility to meet with the assigned advisor and check the 2 year course matrix on the website for course availability.

FRESHMAN YEAR

Fall Semester	r	<u>Hours</u>	Spring Semester	r	Hours
ENGL 111	English Composition	3	ENGL 112	English Composition	3
MATH XXX	(110 or higher)	3	KINE 100	Health and Wellness	1
KINA	Activity (2 courses)	2	Practice Option		1
Practice Option	on	1	THEA 130	Script Analysis (Foundation)	3
THEA 153	Acting I: Beginning Acting (Foundation)	3	THEA 141, DAN	NC 115 OR FINE 101	3
THEA 243	Theatre Practice/Scene Const. (Foundation	on) <u>3</u>	THEA 260	Costume Construction I (Foundation)) <u>3</u>
		15			14

SOPHOMORE YEAR

Fall Semester	Hours	Spring Semester	Hours
General Education Natural Science with Lab	4	General Education Social/Behavioral Science	6
FLA_ Foreign Language (Foundation)	3	FLA_ Foreign Language (Foundation)	3
MANG 201 Principles of Management (Foundation)	3	MARK 231 Principles of Marketing (Foundation)	3
Theatre/Dance/Speech Elective	3	Theatre/Dance/Speech Elective	3
Practice Option	<u>1</u>	Practice Option	<u>1</u>
	14		16

JUNIOR YEAR

Fall Semester	Hours	Spring Semester	Hours
General Education History	3	General Education Humanities	3
Theatre, Dance or Music Theatre History Option	3	General Education Natural Science	3
Theatre/Dance/Speech or General Elective (9) (upper di	v) 9	Theatre, Dance or Music Theatre History Option	3
Practice Option (upper division)	<u>1</u>	Theatre/Danc/Speech or General Elective (6) (upper div) 6
	16	Practice Option (upper division)	<u>1</u>
			16

SENIOR YEAR

Fall Semester	Hours	Spring Semester	Hours
General Education Fine Arts	3	General Education Applied Studies	3
THEA 401 Career Preparation	3	THEA 446 Senior Cap. (fall or spring)	(3)
THEA 445 Senior Design/Tech Cap. (fall or spring)	(3)	Theatre/Dance/Speech or Gen Elective (6-9) (upper div) 6-9
Theatre/Dance/Speech or General Elective (6) (upper d	iv) 6	Practice Option (upper division)	<u>1</u>
Practice Option (upper division)	<u>1</u>		13-16
	13-16		

120 Credit Hours required for Graduation

POLICIES:

- 1. It is your responsibility to determine whether you have met the requirements for your degree. Please see the catalog for a complete list of graduation requirements.
- 2. You must turn in your "Intent to Graduate" form to the Registrar's Office by September 15 if you plan to graduate the following May, and by February 15 if you plan to graduate the following December.
- 3. This program sheet must be submitted with your graduation planning sheet to your advisor during the semester prior to the semester of graduation, no later than October 1 for spring graduates, no later than March 1 for fall graduates.

- 4. Your advisor will sign and forward the Program Sheet and Graduation Planning Sheet to the Department Head for signature.
- 5. Finally, the Department Head or the department administrative assistant will take the signed forms to the Registrar's Office. (Students cannot handle the forms once the advisor signs.)
- 6. If your petition for graduation is denied, it will be your responsibility to reapply for graduation in a subsequent semester. Your "Intent to Graduate" does not automatically move to a later graduation date.
- 7. NOTE: The semester before graduation, you will be required to take a Major Field Achievement Test (exit exam).

Library Program Assessment John U. Tomlinson Library Colorado Mesa University

Date of Assessment: November 26, 2014
Purpose of Assessment: <u>Program Evaluation</u>
Program under review: <u>Theatre Arts</u>
Program Level/s: BA
<u> </u>
Liaison Signature: <u>Jamie Walker</u>

1. Collection Assessment

This assessment was prepared with reference to Library of Congress Subject Headings. Subject headings were chosen to reflect required theater courses.

- a. Reference Support: A search of the online catalog for the subject term "theater" results in 57 entries. Online theater reference materials are also available through the library's <u>Oxford Reference</u> subscription.
- b. Monographic Sources: The library's online catalog (CMU) was searched for locally available materials including print books, e-books, videos, etc. Searches were first done for all monographic materials and then limited to those published from 2004 to current. Searches were also conducted for e-books. Lastly, the Prospector catalog was searched to determine what might be readily available from other libraries without regard to date. Specific subject searches are presented here:

Subject Heading	CMU	CMU	CMU	Prospector
Subject Heading	All	2004-	E-Books	FTUSPECIUI
Theater	1444	276	47	23831
Theater history	191	29	2	10399
Theater – Production and direction	159	63	0	1396
Drama	5308	2258	48	152230
Drama Explication	4	0	0	49
Acting	317	88	1	3488
Costume	235	32	3	4908
Stage management	15	6	0	112
Dance	626	172	27	19087
Dance History	32	8	1	1761

Musical theater	32	22	5	399
Management	>10000	6067	2068	205500
Marketing	1543	673	221	29469

- c. Electronic Resources: The library subscribes to a number of electronic resources suitable for those researching theater and related topics. E-books grow in number each year, and the above table under Monographic Sources shows we have a significant number. Given that e-books are relatively new on the market, most of them have been published within the last 10 years. The library also subscribes to article databases suitable for theater as noted in the next section. Through the library's 88 databases university researchers have indexing to over 70,000 journal titles, over 30,000 of which contain online full-text.
- d. Periodicals: The library subscribes to about 10 print theater and dance periodical titles. Most periodical resources are now provided electronically and the library has access to vast numbers of these. The library subscribes to several electronic databases that are useful for theater research. Academic Search Complete and OmniFile Select are broad subject databases that include considerable theater-related resources. More subject specific databases useful for theater include Drama Criticism, Humanities International Index, and Literature Online. The library also subscribes to a discovery tool, EBSCO Discovery Service, which searches across most of the library's databases including ASC and several others mentioned above. To provide a sample of what we have available, two databases were searched using the subject headings from section 1b above. The Academic Search Complete database (ASC) was first searched. ASC indexes nearly 14,000 journals with 9,000 in full-text. ASC has partial full-text coverage from current back as far as 1887, but coverage is primarily from the late 1980s onward. The EBSCO Discovery Services database (EDS) was also searched to uncover resources beyond ASC. Results of individual searches are shown in the table below. These search results suggest there is a significant amount of material available in periodical resources, much with online full text. Materials not available through Colorado Mesa University can be provided by the Interlibrary Loan Department. Article requests are provided through 2 programs, RapidILL and OCLC Resource Sharing. RapidILL gives access to 245 academic library journal collections. The average amount of time it takes to fill an article request is 11 hours. Most requests are filled through this program. Beyond that, OCLC Resource Sharing gives access to 72,000 library collections worldwide. Both of these programs also provide book chapters as scanned documents.

	Academic	
Subject Heading	Search	EDS
•	Complete	
Theater	49144	1062758
Theater history	502	79285

Theater – Production and direction	1347	32117
Drama	31952	1459149
Acting	3350	1426625
Costume	4614	362350
Stage management	32	313401
Dance	32576	1274134
Dance History	176	60152
Musical theater	1388	316498
Management	334897	15796278
Marketing	89613	4406856

2. Recommendations for additions to the collection:

A few subjects such as Drama – Explication, or Stage Management are lacking in monographic materials It may be helpful to purchase some recent materials in these and other areas found to contain limited resources. Existing funds should be adequate to purchase new materials.

☐ Extra fundi program. E	m requires no new libring is required to adequ Estimated resources ne	nately meet the informational needs of the
Library Director:S	ylvia L. Rael	Date:December 5, 2014



DEPARTMENT WORKSHEET FOR A COURSE ADDITION

Colorado Mesa University Curriculum Committees

NOTE: Each course addition must be submitted on a separate form.

Department Name: Social a If new department,						
Course prefix: EMDP	Course nu	mber: 211 Credit hours: 3			rs: 3	
Course name: Introduction	to Emergency	y Manageme	ent			
Course abbreviated schedu	le name (24 ch	aracters max	imum): Intro to	EM		
Contact hours per week:	Lecture 3	Lab	Field	Studio	Other	
Type of Instructional Activity Lecture	r (from Table ΙΙΙ	.2 of Curricul	um Policies and	Procedures Ma	nual):	
Academic engagement min	utes for a term:	2250	Student prepar	ation minutes fo	or a term: 4500	
Earliest term course can be	offered: Fall		Earliest acader	mic year: 2015 -	·16	
Intended semesters for offe	ring this course	: Fall ⊠	J-Term 🗌	Spring	Summer	
Is this to be a general educa	ation/essential l	earning cour	se? No	If yes, which o	ategory?	
If this is a general education of Procedures Manual at http://cc Is this to be an experimenta List all prerequisites for this	oloradomesa.edu I course? No	/facsenate/cur	riculumresources. use the Intra-De	html partmental Curr		
Course		Credit	Course			Credit
4		Hours				Hours
1. 3.			2.			
5.			4. 6.			
7.			8.			+ +
9.			10.			
List all <u>co-requisites</u> for this Course 1. 3.	course. If none	e, indicate by Credit Hours	Course 2. 4.			Credit Hours
5.			6.			
7.			8.			
9.			10.			

(Submit a course modification request, as required, for each course listed above.)

		udy for which this course will be a <u>requirement</u> or a <u>listed choice</u> , including all degrees, majors, oncentrations, cognates, emphases, and options. If none, indicate by checking here:
11111101	Degree Type	Program
1.	BA	Political Science
2.		
3.		
4.		
5.		
6. 7.		
8.		
9.		
10.		
	All prere	gram modification request and a revised program sheet for each program listed above. equisites to this course <u>must</u> be included in each program of study listed above.)
	Il courses for wh	ich this course is to be a prerequisite or corequisite. If none, indicate by checking here:
1.		2.
3.		4.
5.		6.
7.		8.
9.		10.
FACU If y EQUI If y LAB I If y Cours Int princi	yes, explain: JLTY FTE: Will a yes, explain: PMENT: Does th yes, explain: FACILITIES: Doe yes, explain: se description as production to the ples, and activition fication for the	additional faculty FTE be required? No ne course require additional equipment? No es the course require additional lab facilities? No sit will appear in the printed catalog: complex and evolving field of emergency management. Understanding of key stakeholders, es involved in an all-hazards, all-phases approach to dealing with disasters developed. proposed new course (enter below): gthen the course offerings related to public administration in the political science program.
Emer While mitiga Deve involv	gency managem e emergency mar ating against haz loping a base-lin	nent is one of the faster growing professions in the U.S. according to the U.S. Department of Labor. nagement is an interdisciplinary profession, preparing for, responding to, recovering from and cards remains primarily a local government responsibility delegated to public administrators. The knowledge of hazards and understanding of the key stakeholders, principles and activities mensive emergency management program is critical for those involved in governmental
C4	4 . 1	

Student learning outcomes:

Upon completion of this course, a student should be able to:

1. Synthesize current theories, principles and practices in emergency management (specialized knowledge)

2. Communicate perspectives effectively to various audiences (communication)

Topical course outline: (List of topics only. Do not attach syllabus.)

Introduction – What is EM?

History of Emergency Management

Principles Hazards in the U.S.

Emergency Management Organization and Stakeholders

Phases of Emergency Management

Preparedness

Response

Recovery

Mitigation

Conclusion - The Future of Emergency Management.

Discuss the proposal with all departments that might be affected by the proposal.

List the departments and the date and outcome of the discussion below.

10-22-14. Concluding discussion with SBS department head (Dr. Herrick), Political Science faculty (Dr. Casey, Dr. Gollob, and Dr. Flanik) and Public Administration faculty (Dr. Jennings) after several preliminary discussions. All are supportive of the proposal.

In addition to providing all the above information, also accomplish the following:

- Submit the course catalog description to the Course Description Evaluator a week prior to the published proposal submission deadline.
- 2. Submit this completed form to the Library's Curriculum Committee representative a week prior to the published proposal submission deadline.
- 3. Obtain departmental approval according to department-specific procedures.

PROPOSED AND PREPARED BY:

Name: **Eliot Jennings**Date: **11/12/2014**Email: ejennings@coloradomesa.edu
Phone: 1271

REVIEWED BY DEPARTMENT'S CURRICULUM COMMITTEE REPRESENTATIVE:

Name: Erika Jackson Date: 11/13/2014

APPROVED BY DEPARTMENT HEAD:

Name: Jessica Herrick Date: 11/13/2014

For Graduate Curriculum Committee: submit this form to the GCC Chair.

For Undergraduate Curriculum Committee: submit this form to Academic Affairs via email at UCC_Chair@coloradomesa.edu.

For WCCC CC Curriculum Committee: submit this form to the WCCC CC Chair.



DEPARTMENT WORKSHEET FOR A COURSE ADDITION

Colorado Mesa University Curriculum Committees

NOTE: Each course addition must be submitted on a separate form.

If new department, please enter name					
Course prefix: POLS Course numb	er: 151		Credit hour	s: 3	
Course name: Introduction to Political Ideas	5				
Course abbreviated schedule name (24 chara	cters ma	ximum): Intro to	Political Ideas		
Contact hours per week: Lecture 3 La	b	Field	Studio	Other	
Type of Instructional Activity (from Table III.2 of Lecture	of Curric	ulum Policies and	Procedures Ma	nual):	
Academic engagement minutes for a term: 22	50	Student prepar	ration minutes fo	or a term: 4500)
Earliest term course can be offered: Spring		Earliest acader	mic year: 2015-	16	
Intended semesters for offering this course:	Fall	J-Term 🗌	Spring 🛚	Summer []
ls this to be a <u>general education/essential lear</u> Social and Behavioral Sciences	<u>ning</u> cou	rse? Yes	If yes, which c	ategory?	
If this is a general education course,essential learn Procedures Manual at http://coloradomesa.edu/fac				of the Curriculun	า Policies and
Is this to be an experimental course? No	If yes	, use the Intra-De	partmental Curr	iculum Change	e Memo.
List all prerequisites for this course. If none, in	ndicate b	y checking here:	\boxtimes		
Course	Credit	Course			Credit
4	Hours	2.			Hours
1.					
3.		4.			
5.		6.			
7.		8.			
9.		10.			
List all co-requisites for this course. If none, in		y checking here:	\boxtimes		
Course	Credit Hours	Course			Credit Hours
1.		2.			
3.		4.			
5.		6.			
7.		8.			
9.		10.			

(Submit a course modification request, as required, for each course listed above.)

List all programs of study for which this course will be a <u>requirement</u> or a <u>listed choice</u>, including all degrees, majors, minors, certificates, concentrations, cognates, emphases, and options. If none, indicate by checking here:

	Degree Type	Program
1.	BA	Political Science
2.	Minor	Political Science
3.		
4.		
5.		
6.		
7.		
8.		
9.		
10.		

(Submit a program modification request and a revised program sheet for each program listed above.

All prerequisites to this course must be included in each program of study listed above.)

List all courses for which this course is to be a prerequisite or corequisite. If none, indicate by checking here:

1.	2.
3.	4.
5.	6.
7.	8.
9.	10.

(Submit a course modification request, as required, for each course listed above.)

DUPLICATION: Is there overlapping content with present courses offered on campus? **No** If yes, explain:

FACULTY FTE: Will additional faculty FTE be required? **No** If yes, explain:

EQUIPMENT: Does the course require additional equipment? **No** If yes, explain:

LAB FACILITIES: Does the course require additional lab facilities? **No** If yes, explain:

Course description as it will appear in the printed catalog:

Introduction to the major theories of human political organization and ideas that frame those approaches. Emphasis on theories of democracy, authoritarianism, liberalism, conservatism and contemporary ideologies of liberation (feminism, environmentalism and race).

Justification for the proposed new course (enter below):

The most recent program review of Political Science identified a need for an entry level political theory course to orient students to this major sub-field in the discipline and to prepare them to be more successful when they take the upper division theory courses in the program. CMU currently does not have such a course. Additionally, a general introduction to important political ideas that shape our own political system, and those of other countries around the world, would be a valuable addition to the essential learning offerings by developing the student's ability to critically analyze and evaluate arguments as well as construct their own arguments in the public sphere.

Student learning outcomes:

Upon completion of this course, a student should be able to:

- Articulate diverse perspectives surrounding a political issue (critical thinking)
- 2. Critically analyze the theories and concepts relevant to political science (specialized knowledge)...

Topical course outline: (List of topics only. Do not attach syllabus.)

- I. Ideas and Ideologies
- II. The Democratic Ideal
- III. Liberalism
- IV. Conservatism
- V. Anarchism
- VI. Fascism
- VII. Socialism
- VIII. Liberation ideologies
- a. Race
- b. Gender
- c. Theology
- d. Post-colonialism
- IX. Environmentalism
- X. Fundamentalism and religious ideas
- XI. Analyzing and applying political ideas

Discuss the proposal with all departments that might be affected by the proposal.

List the departments and the date and outcome of the discussion below.

Social and Behavioral Science Department – Several meetings with POLS faculty and Department Head Jessica Herrick in summer and fall of 2014. Widespread agreement to offer the course in POLS major and as an Essential Learning in Social and Behavioral Science category.

In addition to providing all the above information, also accomplish the following:

- 1. Submit the course catalog description to the Course Description Evaluator a week prior to the published proposal submission deadline.
- 2. Submit this completed form to the Library's Curriculum Committee representative a week prior to the published proposal submission deadline.
- 3. Obtain departmental approval according to department-specific procedures.

PROPOSED AND PREPARED BY:

Name: **Tim Casey**Email: tcasey@coloradomesa.edu

Date: **9/10/2014**Phone: 248-1095

REVIEWED BY DEPARTMENT'S CURRICULUM COMMITTEE REPRESENTATIVE:

Name: Erika Jackson Date: 11/13/2014

APPROVED BY DEPARTMENT HEAD:

Name: **Jessica Herrick** Date: **11/13/2014**

For Graduate Curriculum Committee: submit this form to the GCC Chair.

For Undergraduate Curriculum Committee: submit this form to Academic Affairs via email at UCC_Chair@coloradomesa.edu.

For WCCC CC Curriculum Committee: submit this form to the WCCC CC Chair.



DEPARTMENT WORKSHEET FOR A COURSE ADDITION

Colorado Mesa University Curriculum Committees

NOTE: Each course addition must be submitted on a separate form.

Department Name: Social and B If new department, pleas		ences				
Course prefix: POLS	Course number	r: 270		Credit hours	s: 3	
Course name: World Politics						
Course abbreviated schedule nar	me (24 charact	ers max	imum): World P	olitics		
Contact hours per week: Lectu	re 3 Lab		Field	Studio	Other	
Type of Instructional Activity (fron Lecture	n Table III.2 of	Curricul	um Policies and	Procedures Ma	nual):	
Academic engagement minutes f	or a term: 2250)	Student prepar	ation minutes fo	r a term: 4500	
Earliest term course can be offer	ed: Spring		Earliest acader	mic year: 2015-	16	
Intended semesters for offering the	nis course: Fa	all 🗌	J-Term 🗌	Spring 🖂	Summer	
Is this to be a <u>general education/</u> Social and Behavioral Science		ng cours	se? Yes	If yes, which ca	ategory?	
If this is a general education course, Procedures Manual at http://colorad					f the Curriculum	Policies and
ls this to be an experimental cour	se? No	If yes,	use the Intra-De	partmental Curri	iculum Change	Memo.
List all <u>prerequisites</u> for this cours	se. If none, ind	icate by	checking here:	\boxtimes		
Course		Credit	Course			Credit
1.		Hours	2.			Hours
3.			4.			
5.			6.			
7.			8.			
9.			10.			
<u> </u>			10.			
List all <u>co-requisites</u> for this cours	se. If none, ind	icate by	checking here:	\boxtimes		
Course		Credit Hours	Course			Credit Hours
1.			2.			
3.			4.			
5.			6.			
7.			8.			
9.			10.			

(Submit a course modification request, as required, for each course listed above.)

List a	Il programs of stu	udy for which this course wi	ill be a <u>requirement</u> or a <u>listed choice</u> , including all degrees, majors, nphases, and options. If none, indicate by checking here:
IIIIIIIII	Degree Type	Program	ipriases, and options. If none, indicate by checking here.
1.	BA	Political Science	
2.	Minor	International Studies	
3.	Minor	Political Science	
4.	HIIIIOI	Tollical ociclice	
5.			
6.			
7.			
8.			
9.			
10.			
	All prere	equisites to this course <u>m</u>	st and a revised program sheet for each program listed above. <u>nust</u> be included in each program of study listed above.)
			erequisite or corequisite. If none, indicate by checking here:
		national Relations	2.
The			
3. I	POLS 471: Glob	al Governance	4.
5. I	POLS 472: Interi	national Political	6.
	nomy		
7.			8.
9.			10.
	(Sub	mit a course modification	n request, as required, for each course listed above.)
FACU If y EQUI If y	ves, explain: ULTY FTE: Will a ves, explain: PMENT: Does th ves, explain:	ere overlapping content with additional faculty FTE be re- ne course require additional as the course require additional	equipment? No
Int	roduction to struc		catalog: aviors shaping world politics. Emphasis on states and their interactions c, and environmental forces shaping an emerging world community.
Justi	fication for the p	proposed new course (en	ter below):
Politic	s," to replace an	equivalent course: POLS 3	e Political Science major, I propose to introduce POLS 270, "World 370, "World Politics." POLS 270 will be identical in content to the deleted to reflect its new status as a lower-division offering.
The r	ationales for cha	nging World Politics from a	n upper-division to a lower-division course are as follows:
divisio		s particularly the case now	e field of Political Science. As such, it does not qualify as an upper- that our program has expanded to offer more upper-division courses in

3) The proposed change ensures that our revised curriculum treats the major fields of Political Science consistently. Since we plan to offer American Government, Political Ideas, and Comparative Politics as lower-division courses, there is no

2) The proposed change aligns our program with the vast majority of undergraduate Political Science programs in North

America.

longer a rationale for listing World Politics as an upper-division course.

Additionally, POLS 270 will replace POLS 261, "Comparative Politics," as our program's Essential Learning offering in international politics. The Political Science faculty feel that the demand for World Politics exceeds the demand for Comparative Politics among students from outside the discipline.

Student learning outcomes:

Upon completion of this course, a student should be able to:

- 1. Critically analyze the theories and concepts relevant to political science (specialized knowledge)
- 2. Articulate diverse perspectives surrounding a political issue (critical thinking)

Topical course outline: (List of topics only. Do not attach syllabus.)

History of the International System

Theories of International Relations

- 1. Levels of Analysis
- 2. Realism
- 3. Liberalism
- 4. Constructivism
- 5. Marxism
- 6. Feminism
- 7. Psychology/Foreign Policy Analysis
- 8. Rational Choice
- 9. Two-level games

Structures and Processes in the International System

- 1. Global Security
- 2. International Political Economy
- 3. International Law
- 4. International Regimes
- 5. United Nations
- 6. Transnational Actors
- 7. The Changing Nature of War
- 8. Global Trade and Finance

Issues in Global Politics

- 1. Environmental Degradation
- 2. Terrorism
- 3. Nuclear Proliferation
- 4. Poverty, Development, and Hunger
- 5. Human Security
- 6. Human Rights
- 7. Humanitarian Intervention

List the departments and the date and outcome of the discussion below.

Discussions ongoing within Political Science program, July-November 2014. Drs. Casey, Flanik, Gollob, and Jennings all concurred to change.

In addition to providing all the above information, also accomplish the following:

- Submit the course catalog description to the Course Description Evaluator a week prior to the published proposal submission deadline.
- 2. Submit this completed form to the Library's Curriculum Committee representative a week prior to the published proposal submission deadline.
- 3. Obtain departmental approval according to department-specific procedures.

PROPOSED AND PREPARED BY:

Name: William Flanik
Email: bflanik@coloradomesa.edu
Date: 11/11/2014
Phone: 248-1280

REVIEWED BY DEPARTMENT'S CURRICULUM COMMITTEE REPRESENTATIVE:

Name: Erika Jackson Date: 11/13/2014

APPROVED BY DEPARTMENT HEAD:

Name: Jessica Herrick Date: 11/13/2014

For Graduate Curriculum Committee: submit this form to the GCC Chair.

For Undergraduate Curriculum Committee: submit this form to Academic Affairs via email at UCC_Chair@coloradomesa.edu.

For WCCC CC Curriculum Committee: submit this form to the WCCC CC Chair.

Library Curriculum Assessment Tomlinson Library Colorado Mesa University

The following form is a snapshot of the library's collection in support of new curriculum areas and/or course additions.

Date of assessment:	November 20)14		
Collection under rev	view: POLS 27	0: World Politi	cs	
Program level:	Certificate	Associates	Bachelors	Masters
Delivery mode:	Lecture			
Library Liaison:	Barbara Bors	t		
1. Current Colle	ection Review			
merely changing course description	the course from on and "will be a pper division co	n upper divisior identical in cont ourse and the pro	to lower division to POLS 3	LS 370: World Politics and is on. It has basically the same 70. Because we have been will not change, it is not
2. Recommend	ations for additi	ions to the colle	ction:	
		-	chased on the reard selection so	ecommendations of the urces.
☐ Extra progr Estin Estin	rials for this coufunding is requeatm. nated one-time mated base build	urse can be purc ired to adequate resources neede ding resources r	d \$ needed \$	ormational needs of the
Library Director: Sy	ylvia L. Rael			Date: <u>12/4/14</u>



DEPARTMENT WORKSHEET FOR A COURSE ADDITION

Colorado Mesa University Curriculum Committees

NOTE: Each course addition must be submitted on a separate form.

Department Name: Social a If new department, p						
Course prefix: POLS	Course num	ber: 353		Credit hour	rs: 3	
Course name: Politics of N	atural and Huma	an Resou	rces			
Course abbreviated schedul	e name (24 char	acters ma	ximum): Hmn/Ntr	I Resc Politics	i	
Contact hours per week:	_ecture 3 L	ab	Field	Studio	Other	
Type of Instructional Activity Lecture	(from Table III.2	of Curricu	ulum Policies and	Procedures Ma	ınual):	
Academic engagement minu	ites for a term: 2	250	Student prepar	ation minutes fo	or a term: 4500)
Earliest term course can be	offered: Fall		Earliest acader	nic year: 2015 -	16	
Intended semesters for offer	ing this course:	Fall 🖂	J-Term 🗌	Spring	Summer []
Is this to be a general educa	tion/essential lea	arning cou	rse? No	If yes, which o	ategory?	
If this is a general education con Procedures Manual at http://cc Is this to be an experimental List all prerequisites for this	loradomesa.edu/fa	If yes	urriculumresources.	<u>html</u>		
Course		Credit	Course			Credit
1.		Hours	2.			Hours
3.			4.			
5.			6.			
7.			8.			
9.			10.			
List all <u>co-requisites</u> for this Course	course. If none,	indicate b Credit Hours	y checking here: Course	\boxtimes		Credit Hours
1.		110013	2.			110013
3.			4.			
5.			6.			
7.			8.			
9.			10.			

(Submit a course modification request, as required, for each course listed above.)

List all programs of study for which this course will be a <u>requirement</u> or a <u>listed choice</u>, including all degrees, majors, minors, certificates, concentrations, cognates, emphases, and options. If none, indicate by checking here:

	Degree Type	Program
1.	BA	Political Science
2.		
3.		
4.		
5.		
6.		
7.		
8.		
9.		
10.		

(Submit a program modification request and a revised program sheet for each program listed above.

All prerequisites to this course must be included in each program of study listed above.)

List all courses for which this course is to be a prerequisite or corequisite. If none, indicate by checking here:

1.	2.
3.	4.
5.	6.
7.	8.
9.	10.

(Submit a course modification request, as required, for each course listed above.)

DUPLICATION: Is there overlapping content with present courses offered on campus? **No** If yes, explain:

FACULTY FTE: Will additional faculty FTE be required? **No** If yes, explain:

EQUIPMENT: Does the course require additional equipment? **No** If yes, explain:

LAB FACILITIES: Does the course require additional lab facilities? **No** If yes, explain:

Course description as it will appear in the printed catalog:

Study of politics and public policy surrounding natural resource allocation, preservation, development and consumption by human social systems. Emphasis on challenges of public policy formation and implementation in areas of land, water, energy, minerals, food and habitat at domestic and global levels.

Justification for the proposed new course (enter below):

This course will add to the strength of the public policy offerings in the political science program by focusing on natural resource allocation. This is particularly relevant to CMU as 70% of Mesa County (and a majority of our 14 county service area) is federal public lands, and natural resources comprise a significant sector in the local and regional economy. This course will also strengthen the upper division elective opportunities available to students in the environmental science and other "hard science" programs. Students from this course will benefit from the active research of several CMU centers of research under the Redifer Research Institute including: The Natural Resource Center, The Water Center and the Center for Unconventional Energy.

Student learning outcomes:

Upon completion of this course, a student should be able to:

- Articulate diverse perspectives surrounding a political issue (critical thinking)
- 2. •Critically analyze the theories and concepts relevant to political science (specialized knowledge)

Topical course outline: (List of topics only. Do not attach syllabus.)

- I. Introduction to politics of resource allocation
- II. Scarcity
- III. Property (origins, public vs. private)
- IV. What are natural resources?
- V. Natural resource economics and valuation
- VI. Energy
- VII. Other mineral resources
- VIII. Land
- IX. Water
- X. Food
- XI. Flora and Fauna
- XII. Global Commons (oceans, atmosphere and ice)
- XIII. Resource based conflicts
- XIV. Resource governance and cooperation

Discuss the proposal with all departments that might be affected by the proposal.

List the departments and the date and outcome of the discussion below.

Social and Behavioral Science Department – Several meetings with POLS faculty and Department Head Jessica Herrick in summer and fall of 2014. Widespread agreement to offer the course in POLS major on alternating fall semesters.

In addition to providing all the above information, also accomplish the following:

- 1. Submit the course catalog description to the Course Description Evaluator a week prior to the published proposal submission deadline.
- 2. Submit this completed form to the Library's Curriculum Committee representative a week prior to the published proposal submission deadline.
- 3. Obtain departmental approval according to department-specific procedures.

PROPOSED AND PREPARED BY:

Name: **Tim Casey**Email: tcasey@coloradomesa.edu

Date: **9/10/2014**Phone: 248-1095

REVIEWED BY DEPARTMENT'S CURRICULUM COMMITTEE REPRESENTATIVE:

Name: Erika Jackson Date: 11/13/2014

APPROVED BY DEPARTMENT HEAD:

Name: **Jessica Herrick** Date: **11/13/2014**

For Graduate Curriculum Committee: submit this form to the GCC Chair.

For Undergraduate Curriculum Committee: submit this form to Academic Affairs via email at UCC Chair@coloradomesa.edu.

For WCCC CC Curriculum Committee: submit this form to the WCCC CC Chair.



DEPARTMENT WORKSHEET FOR A COURSE ADDITION

Colorado Mesa University Curriculum Committees

NOTE: Each course addition must be submitted on a separate form.

Department Name: Social and Behavioral Sciences

If new department, ple	ase enter name:			
Course prefix: POLS	Course number: 354		Credit hour	s: 3
Course name: Political Geog	raphy			
Course abbreviated schedule	name (24 characters ma	aximum): Political	Geography	
Contact hours per week: Le	cture 3 Lab	Field	Studio	Other
Type of Instructional Activity (f Lecture	rom Table III.2 of Curric	culum Policies and	Procedures Ma	nual):
Academic engagement minute	s for a term: 2250	Student prepar	ation minutes fo	r a term: 4500
Earliest term course can be of	fered: Fall	Earliest acade	mic year: 2015-	16
Intended semesters for offering	g this course: Fall 🛚	J-Term 🗌	Spring	Summer
ls this to be a general education	on/essential learning cou	urse? No	If yes, which c	ategory?
If this is a general education cour Procedures Manual at http://color				f the Curriculum Policies and
Is this to be an experimental co				iculum Change Memo.
Course	Credit Hours	Course		Credit Hours
1.		2.		1.1000
3.		4.		
5.		6.		
7.		8.		
9.		10.		
List all <u>co-requisites</u> for this co	urse. If none. indicate t	ov checking here:	\boxtimes	
Course		Course		Credit Hours
1.		2.		
3.		4.		
5.		6.		
7.		8.		
9.		10.		

(Submit a course modification request, as required, for each course listed above.)

Degree Type	e Program
BA	Political Science
	program modification request and a revised program sheet for each program listed above.
all courses for	r which this course is to be a prerequisite or corequisite. If none, indicate by checking here: 2.
	4.
	6.
	8.
	10.
JPLICATION: I	
JPLICATION: Is If yes, explain: ACULTY FTE: Volume If yes, explain:	Will additional faculty FTE be required? No
JPLICATION: Is If yes, explain: CULTY FTE: Volume If yes, explain: QUIPMENT: Double If yes, explain:	Will additional faculty FTE be required? No es the course require additional equipment? No
JPLICATION: Is If yes, explain: CULTY FTE: Volume If yes, explain: QUIPMENT: Double If yes, explain:	Will additional faculty FTE be required? No es the course require additional equipment? No Does the course require additional lab facilities? No
JPLICATION: In the second of t	Will additional faculty FTE be required? No es the course require additional equipment? No Does the course require additional lab facilities? No

This course addresses a growing subfield within political science that has broad application beyond the discipline for international studies, environmental studies, GIS, geography archeology and history students. Drawing upon research done on public lands at the Natural Resource Center, this course will allow students to explore how politics, even in the global age, is rooted in people's sense of place and attachment to particular landscapes. This attachment often leads to conflict over spaces, from local public lands meetings to the territorial disputes between Israel and Gaza, Russia and the Ukraine. As such, this course fills a gap in the current curriculum by offering students insights into one of the oldest and yet most pressing and contemporary sources of political dispute and political identity.

Student learning outcomes:

Upon completion of this course, a student should be able to:

1. •Articulate diverse perspectives surrounding a political issue (critical thinking)

- 2. •Critically analyze the theories and concepts relevant to political science (specialized knowledge)
- 3. •Devise a strategy to promote civic involvement within the broader community for themselves and others (civic engagement)

Topical course outline: (List of topics only. Do not attach syllabus.)

- I. What is Political Geography?
- II. The Territorial State
- III. The importance of space and place
- IV. Visualizing space: the politics of mapping
- V. Contesting landscapes
- VI. Public vs. private lands
- VII. Boundaries and borders
- VIII. Nationalism, identity and place
- IX. Ecology and impact of natural spaces
- X. Local vs. global the effects of parochialism and globalization
- XI. Geo-politics

Discuss the proposal with all departments that might be affected by the proposal.

List the departments and the date and outcome of the discussion below.

Social and Behavioral Science Department – Several meetings with POLS faculty and Department Head Jessica Herrick in summer and fall of 2014. Widespread agreement to offer the course in POLS major.

In addition to providing all the above information, also accomplish the following:

- 1. Submit the course catalog description to the Course Description Evaluator a week prior to the published proposal submission deadline.
- 2. Submit this completed form to the Library's Curriculum Committee representative a week prior to the published proposal submission deadline.
- 3. Obtain departmental approval according to department-specific procedures.

PROPOSED AND PREPARED BY:

Name: **Tim Casey**Email: tcasey@coloradomesa.edu

Date: **9/10/2014**Phone: 248-1095

REVIEWED BY DEPARTMENT'S CURRICULUM COMMITTEE REPRESENTATIVE:

Name: Erika Jackson Date: 11/13/2014

APPROVED BY DEPARTMENT HEAD:

Name: Jessica Herrick Date: 11/13/2014

For Graduate Curriculum Committee: submit this form to the GCC Chair.

For Undergraduate Curriculum Committee: submit this form to Academic Affairs via email at UCC_Chair@coloradomesa.edu.

For WCCC CC Curriculum Committee: submit this form to the WCCC CC Chair.



DEPARTMENT WORKSHEET FOR A COURSE ADDITION

Colorado Mesa University Curriculum Committees

NOTE: Each course addition must be submitted on a separate form.

Department Name: Social a If new department,						
Course prefix: POLS	Course num	ber: 356	Credit hours: 3			
Course name: Indigenous	Politics					
Course abbreviated schedu	le name (24 chara	acters ma	ximum): Indigenc	ous Politics		
Contact hours per week:	Lecture 3 La	ab	Field	Studio	Other	
Type of Instructional Activity Lecture	(from Table III.2	of Currice	ulum Policies and	Procedures Ma	nual):	
Academic engagement minutes for a term: 2250			Student preparation minutes for a term: 4500			
Earliest term course can be	Earliest academic year: 2015-16					
Intended semesters for offe	ring this course:	Fall	J-Term 🗌	Spring 🖂	Summer []
Is this to be a general educa	ation/essential lea	ı <u>rning</u> cou	rse? No	If yes, which o	ategory?	
If this is a general education con Procedures Manual at http://co	oloradomesa.edu/fa	If yes	urriculumresources.l	html partmental Curr		
List all <u>prerequisites</u> for this	course. If none,			\boxtimes		
Course		Credit Hours	Course			Credit Hours
1.		Tiouis	2.			110013
3.			4.			
5.			6.			
7.			8.			
9.			10.			
Liet all as requisites for this	oouroo If none	indianta h	u abaakina bara	\square		
List all <u>co-requisites</u> for this Course	course. If none,	Credit	Course			Credit
Course		Hours	Course			Hours
1.			2.			
3.			4.			
5.			6.			
7.			8.			
9		1	10			

(Submit a course modification request, as required, for each course listed above.)

List all programs of study for which this course will be a <u>requirement</u> or a <u>listed choice</u>, including all degrees, majors, minors, certificates, concentrations, cognates, emphases, and options. If none, indicate by checking here:

	Degree Type	Program
1.	BA	Political Science
2.		
3.		
4.		
5.		
6.		
7.		
8.		
9.		
10.		

(Submit a program modification request and a revised program sheet for each program listed above.

All prerequisites to this course must be included in each program of study listed above.)

 5.
 6.

 7.
 8.

 9.
 10.

(Submit a course modification request, as required, for each course listed above.)

DUPLICATION: Is there overlapping content with present courses offered on campus? **No** If yes, explain:

FACULTY FTE: Will additional faculty FTE be required? **No** If yes, explain:

EQUIPMENT: Does the course require additional equipment? **No** If yes, explain:

LAB FACILITIES: Does the course require additional lab facilities? **No** If yes, explain:

Course description as it will appear in the printed catalog:

Study of interactions between the state and various indigenous peoples around the world. Internal political structure and practice of selected indigenous groups and the role of indigenous nations in global politics.

Justification for the proposed new course (enter below):

This course offers students the opportunity to study groups that are often at the opposite end of the power spectrum from the traditional focus on government elites and decision makers. This helps to balance the political science student's understanding of the breadth and depth of political power. Additionally, the subject matter adds to the diversity of offerings at CMU that focus on non-privileged perspectives. This is important to the values expressed in the university mission of diversity, critical thinking and human responsibility. The international focus allows support for programs such as international studies, history and archeology. CMU is a western university and the history of the west is often written in terms of encounters with indigenous populations that were here before the land was settled and incorporated into the US. As such, it is appropriate to offer a course that addresses the politics of those relationships and the governance of the peoples who first established society in this area.

Student learning outcomes:

Upon completion of this course, a student should be able to:

1. •Defend a political argument using established methods (empirical and normative) in the field of political science

(intellectual skills, communication fluency)

2. •Critically analyze the theories and concepts relevant to political science (specialized knowledge)

Topical course outline: (List of topics only. Do not attach syllabus.)

- I. Who are indigenous peoples?
- II. Colonialism
- III. Post-colonialism
- IV. Identity and Indigeneity
- V. Cultural genocide, assimilation and "reeducation"
- VI. Right of self-determination
- VII. Human rights and the indigenous
- VIII. Regional case studies of indigenous politics
- IX. Indigenous self-government: tribal elders and tribal councils
- X. Global governance: NGOs and the indigenous peoples
- XI. Clash of perspectives: indigenous vs. dominant social paradigm
- XII. The future of indigenous sovereignty

Discuss the proposal with all departments that might be affected by the proposal.

List the departments and the date and outcome of the discussion below.

Social and Behavioral Science Department – Several meetings with POLS faculty and Department Head Jessica Herrick in summer and fall of 2014. Widespread agreement to offer the course in POLS major.

In addition to providing all the above information, also accomplish the following:

- 1. Submit the course catalog description to the Course Description Evaluator a week prior to the published proposal submission deadline.
- 2. Submit this completed form to the Library's Curriculum Committee representative a week prior to the published proposal submission deadline.
- 3. Obtain departmental approval according to department-specific procedures.

PROPOSED AND PREPARED BY:

Name: **Tim Casey**Email: tcasey@coloradomesa.edu

Date: **9/10/2014**Phone: 248-1095

REVIEWED BY DEPARTMENT'S CURRICULUM COMMITTEE REPRESENTATIVE:

Name: Erika Jackson Date: 11/13/2014

APPROVED BY DEPARTMENT HEAD:

Name: Jessica Herrick Date: 11/13/2014

For Graduate Curriculum Committee: submit this form to the GCC Chair.

For Undergraduate Curriculum Committee: submit this form to Academic Affairs via email at UCC_Chair@coloradomesa.edu.



Colorado Mesa University Curriculum Committees

NOTE: Each course addition must be submitted on a separate form.

Department Name: Social a lf new department,						
Course prefix: POLS	Course nu	umber: 366		Credit hou	rs: 3	
Course name: Governmen	t and Politics	of Asia				
Course abbreviated schedu	le name (24 ch	aracters max	imum): Gov't &	Pol. of Asia		
Contact hours per week:	Lecture 3	Lab	Field	Studio	Other	
Type of Instructional Activity Lecture	y (from Table II	I.2 of Curricul	um Policies and	Procedures Ma	nual):	
Academic engagement min	utes for a term:	2250	Student prepar	ation minutes fo	or a term: 4500	
Earliest term course can be	offered: Fall		Earliest acader	mic year: 2015 -	·16	
Intended semesters for offe	ring this course	e: Fall 🛚	J-Term 🗌	Spring 🖂	Summer	ı
Is this to be a general education	ation/essential	learning cour	se? No	If yes, which o	ategory?	
If this is a general education of Procedures Manual at http://cd Is this to be an experimental List all precedures Manual at						

List all programs of study for which this course will be a <u>requirement</u> or a <u>listed choice</u>, including all degrees, majors, minors, certificates, concentrations, cognates, emphases, and options. If none, indicate by checking here:

	Degree Type	Program
1.	BA	Political Science
2.	Minor	International Studies
3.		
4.		
5.		
6.		
7.		
8.		
9.		
10.		

(Submit a program modification request and a revised program sheet for each program listed above.

All prerequisites to this course must be included in each program of study listed above.)

List all courses for which this course is to be a prerequisite or corequisite. If none, indicate by checking here:

1.	2.
3.	4.
5.	6.
7.	8.
9.	10.

(Submit a course modification request, as required, for each course listed above.)

DUPLICATION: Is there overlapping content with present courses offered on campus? **No** If yes, explain:

FACULTY FTE: Will additional faculty FTE be required? **No** If yes, explain:

EQUIPMENT: Does the course require additional equipment? **No** If yes, explain:

LAB FACILITIES: Does the course require additional lab facilities? **No** If yes, explain:

Course description as it will appear in the printed catalog:

Study of political systems of China, Japan, Korea, India, and Indonesia. Emphasizes political development, sources, processes, and evaluation of policy making, and contemporary challenges facing these countries.

Justification for the proposed new course (enter below):

If the 20th Century was the "American Century," it's often said that ours will be the "Asian Century." Asia is home to over half world's population (including 62% of the world's Muslims), its most dynamic emerging economies, and many of its tensest conflicts (both interstate and civil). For these and other reasons, Asia is of key concern to US policymakers, as President Obama's recent geo-strategic "pivot" towards the region suggests.

This course is a systematic comparison of the five largest and/or most influential states in the region. For East Asia, I have included China, Japan, and Korea (North and South). For South Asia, I have included India and Indonesia.

This course is needed to strengthen our program's offerings in the field of Comparative Politics. Currently, we offer only two courses in this field: POLS 261, "Comparative Politics," and POLS 365, "European Politics." In the long term, I hope to continue to expand our regional course offerings, perhaps including Latin America, the Middle East, and Africa. For the reasons I laid out in the beginning paragraph, though, I feel strongly that Asia is the most important place to start.

Given Asia's obvious commercial and geopolitical significance, I believe this course would be of interest to Business students as well as social science students.

Student learning outcomes:

Upon completion of this course, a student should be able to:

- 1. Critically analyze the theories and concepts relevant to political science (specialized knowledge)
- 2. Defend a political argument using established methods (empirical and normative) in the field of political science (intellectual skills, communication fluency)

Topical course outline: (List of topics only. Do not attach syllabus.)

Introduction

What is "Asia?" Why study it? What generalizations can be made about it?

How does "Asia" differ from the "West?" Case studies: "Asian Values" and Douglass North on historical political economy

China

Historical Background/State Formation

Political Culture

Ideology

Formal Institutions of Governance

Political Economy

Contemporary social, political, security, economic, and environmental issues

Japan

Historical Background/State Formation

Political Culture

Ideology

Formal Institutions of Governance

Political Economy

Contemporary social, political, security, economic, and environmental issues

India

Historical Background/State Formation

Political Culture

Ideology

Formal Institutions of Governance

Political Economy

Contemporary social, political, security, economic, and environmental issues

Korea

Historical Background/State Formation

Political Culture

Ideology

Formal Institutions of Governance

Political Economy

Contemporary social, political, security, economic, and environmental issues

Indonesia

Historical Background/State Formation

Political Culture

Ideology

Formal Institutions of Governance

Political Economy

Contemporary social, political, security, economic, and environmental issues

Regional Issues

Regionalization: ASEAN

Security: territorial/resource disputes

Development

Managing China's "rise"

Conclusion

An "Asian Century?" What will it look like?

Discuss the proposal with all departments that might be affected by the proposal.

List the departments and the date and outcome of the discussion below.

Discussions ongoing within Political Science program, July-November 2014. Drs. Casey, Flanik, Gollob, and Jennings all concurred to change.

In addition to providing all the above information, also accomplish the following:

- Submit the course catalog description to the Course Description Evaluator a week prior to the published proposal submission deadline.
- 2. Submit this completed form to the Library's Curriculum Committee representative a week prior to the published proposal submission deadline.
- 3. Obtain departmental approval according to department-specific procedures.

PROPOSED AND PREPARED BY:

Name: William Flanik
Email: bflanik@coloradomesa.edu
Date: 11/11/2014
Phone: 970-248-1280

REVIEWED BY DEPARTMENT'S CURRICULUM COMMITTEE REPRESENTATIVE:

Name: Erika Jackson Date: 11/13/2014

APPROVED BY DEPARTMENT HEAD:

Name: Jessica Herrick Date: 11/13/2014

For Graduate Curriculum Committee: submit this form to the GCC Chair.

For Undergraduate Curriculum Committee: submit this form to Academic Affairs via email at UCC_Chair@coloradomesa.edu.



Colorado Mesa University Curriculum Committees

NOTE: Each course addition must be submitted on a separate form.

Department Name: Social a lf new department,						
Course prefix: POLS	Course nu	ımber: 372		Credit hou	rs: 3	
Course name: Peace and (Conflict Studie	s				
Course abbreviated schedu	ile name (24 ch	aracters max	imum): Peace &	Conflict Studi	ies	
Contact hours per week:	Lecture 3	Lab	Field	Studio	Other	
Type of Instructional Activity Lecture	y (from Table III	.2 of Curricul	um Policies and	Procedures Ma	anual):	
Academic engagement min	utes for a term:	2250	Student prepar	ation minutes fo	or a term: 4500	
Earliest term course can be	offered: Fall		Earliest acader	mic year: 2015	-16	
Intended semesters for offe	ring this course	: Fall ⊠	J-Term 🗌	Spring 🖂	Summer	ı
Is this to be a general educ	ation/essential I	earning cour	se? No	If yes, which o	category?	
If this is a general education of Procedures Manual at						

List all _I	programs of	f study for which	this course	e will be a <u>r</u>	equirement or	a <u>listed</u>	choice,	including a	ll degrees	, majors,
minors	certificates	concentrations	cognates	emphases	and ontions	If none	indicate	e by checkir	na here:	

	Degree Type	Program
1.	BA	Political Science
2.	Minor	International Studies
3.		
4.		
5.		
6.		
7.		
8.		
9.		
10.		

(Submit a program modification request and a revised program sheet for each program listed above.

All prerequisites to this course must be included in each program of study listed above.)

List all courses for which this course is to be a prerequisite or corequisite. If none, indicate by checking here:

1.	2.
3.	4.
5.	6.
7.	8.
9.	10.

(Submit a course modification request, as required, for each course listed above.)

DUPLICATION: Is there overlapping content with present courses offered on campus? **No** If yes, explain:

FACULTY FTE: Will additional faculty FTE be required? **No** If yes, explain:

EQUIPMENT: Does the course require additional equipment? **No** If yes, explain:

LAB FACILITIES: Does the course require additional lab facilities? **No** If yes, explain:

Course description as it will appear in the printed catalog:

Interdisciplinary study of nature and causes of conflict, conflict resolution, and foundations of justice and peace. Analyzes historical and contemporary conflicts, both civil and international, and examines how evidence and theory are used to understand peace and conflict.

Justification for the proposed new course (enter below):

While existing courses in history, political science, and sociology focus on *specific* wars, revolutions, genocides, and insurgencies, none of our courses give conflict *in general* the detailed analytic treatment it deserves. Perhaps the closest we get is our offerings in International Relations. However, in the post-Cold War era, more people die from civil rather than international conflict, most casualties are civilians, and most violent conflict is in the Global South. Yet the field of International Relations retains its traditional preoccupation with great power politics and interstate war. This course therefore fills a key gap in our political science curriculum. It also helps to internationalize our program. Finally, because peace and conflict studies is a highly interdisciplinary field that tackles a subject of great importance and current relevance, it should attract students from many different majors in our department and perhaps beyond.

Student learning outcomes:

Upon completion of this course, a student should be able to:

- 1. Critically analyze the theories and concepts relevant to political science (specialized knowledge)
- 2. Articulate diverse perspective surrounding a political issue (critical thinking)

Topical course outline: (List of topics only. Do not attach syllabus.)

INTRODUCTION

Conceptualizing peace and conflict

Ontology of causation

CAUSES OF CONFLICT

Nature and Nurture

Sex and Gender

Rational Choice

Psychology

Social Psychology I

Social Psychology II

Conflict Mobilization

Theories of Revolution

CASE STUDY

Disintegration of the Former Republic of Yugoslavia, 1980-1995

CONFLICT RESOLUTION

Political Institutional Design

Peace and Justice

Violence and Non-violence

Negotiation

Discuss the proposal with all departments that might be affected by the proposal.

List the departments and the date and outcome of the discussion below.

Discussions ongoing within Political Science program, July-November 2014. Drs. Casey, Flanik, Gollob, and Jennings all concurred to change.

In addition to providing all the above information, also accomplish the following:

- 1. Submit the course catalog description to the Course Description Evaluator a week prior to the published proposal submission deadline.
- 2. Submit this completed form to the Library's Curriculum Committee representative a week prior to the published proposal submission deadline.
- Obtain departmental approval according to department-specific procedures.

PROPOSED AND PREPARED BY:

Name: William Flanik

Date: 11/11/2014 Email: bflanik@coloradomesa.edu Phone: 970-248-1280 REVIEWED BY DEPARTMENT'S CURRICULUM COMMITTEE REPRESENTATIVE:

Name: Erika Jackson Date: 11/13/2014

APPROVED BY DEPARTMENT HEAD:

Name: Jessica Herrick Date: 11/13/2014

For Graduate Curriculum Committee: submit this form to the GCC Chair.

For Undergraduate Curriculum Committee: submit this form to Academic Affairs via email at UCC_Chair@coloradomesa.edu.



Colorado Mesa University Curriculum Committees

NOTE: Each course addition must be submitted on a separate form.

If new department, pleas		E5				
Course prefix: POLS	Course number: 3	73		Credit hours	s: 3	
Course name: Global Politics of	Women and Ger	nder				
Course abbreviated schedule nar	me (24 characters	maxir	mum): Global P	ol Women & G	en	
Contact hours per week: Lectu	re 3 Lab		Field	Studio	Other	
Type of Instructional Activity (fron Lecture	n Table III.2 of Cu	rriculu	ım Policies and	Procedures Ma	nual):	
Academic engagement minutes f	or a term: 2250		Student prepara	ation minutes fo	or a term: 4500	
Earliest term course can be offer	ed: Fall		Earliest acaden	nic year: 2015-	16	
Intended semesters for offering th	nis course: Fall	\boxtimes	J-Term 🗌	Spring 🖂	Summer	
Is this to be a general education/o	essential learning	course	e? No	If yes, which ca	ategory?	
If this is a general education course, Procedures Manual at http://colorad. Is this to be an experimental coursels all precedures for this course.	omesa.edu/facsenat	<u>e/curri</u> yes, u	culumresources.h	<u>ntml</u>		
Course			Course			Credit
1.	Ho	ours	2.			Hours
3.			4.			
5.			6.			
7.			8.			
9.			10.			
List all <u>co-requisites</u> for this cours Course		te by c		\boxtimes		Credit
	Ho	ours				Hours
1.			2.			
3.			4.			
5.			6.			
7.			8.			
9.			10.			

List all programs of study for which this course will be a <u>requirement</u> or a <u>listed choice</u>, including all degrees, majors, minors, certificates, concentrations, cognates, emphases, and options. If none, indicate by checking here:

	Degree Type	Program
1.	BA	Political Science
2.	Minor	Women's and Gender Studies
3.	Minor	International Studies
4.		
5.		
6.		
7.		
8.		
9.		
10.		

(Submit a program modification request and a revised program sheet for each program listed above.

All prerequisites to this course must be included in each program of study listed above.)

 3.
 4.

 5.
 6.

 7.
 8.

 9.
 10.

(Submit a course modification request, as required, for each course listed above.)

DUPLICATION: Is there overlapping content with present courses offered on campus? **No** If yes, explain:

FACULTY FTE: Will additional faculty FTE be required? **No** If yes, explain:

EQUIPMENT: Does the course require additional equipment? **No** If yes, explain:

LAB FACILITIES: Does the course require additional lab facilities? **No** If yes, explain:

Course description as it will appear in the printed catalog:

Analysis of women and gender in global security and the global political economy. Topics include violence and war, transnational activism, migration, development, human rights, sex work, and domestic work. Examines contemporary case studies, how evidence and theory are used to explain the gendered nature of global security and economic systems.

Justification for the proposed new course (enter below):

This course surveys the two leading sub-fields in International Relations—global security and global political economy—through a 'gendered lens.' Similar courses are increasingly offered in many leading Political Science departments. This course meets two needs: 1) an internationalized curriculum; 2) an increase in the number and diversity of our upper-division global politics courses. It will also help strengthen and diversify the courses offered in our new Women and Gender Studies Minor, which currently lacks a Political Science elective. The topics covered, including war and insurgency, transnational activism, migration, development, human rights, sex work, and the globalized 'caring economy,' add a crucial international dimension to the Minor, and should attract students from outside Women's and Gender Studies as well.

Upon completion of this course, a student should be able to:

- 1. Critically analyze the theories and concepts relevant to political science (specialized knowledge)
- 2. Defend a political argument using established methods (empirical and normative) in the field of political science (intellectual skills, communication fluency)

Topical course outline: (List of topics only. Do not attach syllabus.)

INTRODUCTION AND CONCEPTUAL FRAMEWORKS

- 1. Introduction to Global Politics of Gender
 - a. Conceptual foundations
 - b. Patriarchy within and between nation-states
- 2. Sex vs. Gender
 - a. Origins of patriarchy around the globe
 - b. Essentialism vs. social construction of gender
 - c. Three feminist approaches to peace
- 3. Feminism & Philosophy of Social Science
 - a. Gender-based analytical frameworks (positivist vs. post-positivist ontology, epistemology)
 - b. Gender as power
 - c. Feminist vs. 'mainstream' methodologies

SECURITY

- 4. The Myth of Protection
 - a. Logic of masculinist protection
 - b. Performativity and protection
 - c. Do Muslim women need 'saving?'
- 5. Women in War, pt. I
 - a. Women and the political economy of war
 - b. Sexual violence and women's health in war
 - c. Sex work in war
- 6. Women in War., pt. II
 - a. Women in state armed forces
 - b. Women in terrorism non-state armed forces
 - c. Women's political activism against war & militarization
- 7. Men, Masculinities, and Foreign Policy
 - a. Masculinity & US foreign policy
 - b. 'Hyper-masculine' nation-states
- 8. Techno-strategic Discourse
 - a. How discourse works
 - b. Ethnography of US defense intellectuals
 - c. British defense policy
- 9. Securitizing Women's Rights & Gender Equality
 - a. Overview of gender & security
 - b. Women's security as national security
 - c. Securitization & its limits

THE GENERDERED GLOBAL POLITICAL ECONOMY

- 10. Background
 - a. Women and men in the global political economy
 - b. Gendered patterns of production, employment, and consumption
 - c. Gendered entitlement to land, water, and food
- 11. Economic Globalization
 - a. Development institutions and neo-liberal globalization
 - b. Globalization & business masculinities

- c. Global cities and survival circuits
- 12. The 'Caring Economy'
 - a. Migrant domestic workers, case studies I
 - b. Migrant domestic workers, case studies II
 - c. Eldercare
- 13. Global Sex Work
 - a. Case studies
 - b. "Cam sites"
 - c. Debate: agency in global sex work
- 14. Issues
 - a. Gay rights
 - b. "Honor killings"
 - c. "Gender mainstreaming" in international institutions

Discuss the proposal with all departments that might be affected by the proposal.

List the departments and the date and outcome of the discussion below.

Discussions ongoing within Political Science program, July-November 2014. Drs. Casey, Flanik, Gollob, and Jennings all concurred to change.

Discussed course with coordinators of Women's and Gender Studies Minor, July-November 2014. Coordinators expressed support for course.

In addition to providing all the above information, also accomplish the following:

- 1. Submit the course catalog description to the Course Description Evaluator a week prior to the published proposal submission deadline.
- 2. Submit this completed form to the Library's Curriculum Committee representative a week prior to the published proposal submission deadline.
- 3. Obtain departmental approval according to department-specific procedures.

PROPOSED AND PREPARED BY:

Name: William Flanik
Email: bflanik@coloradomesa.edu
Date: 11/11/2014
Phone: 970-248-1280

REVIEWED BY DEPARTMENT'S CURRICULUM COMMITTEE REPRESENTATIVE:

Name: Erika Jackson Date: 11/13/2014

APPROVED BY DEPARTMENT HEAD:

Name: Jessica Herrick Date: 11/13/2014

For Graduate Curriculum Committee: submit this form to the GCC Chair.

For Undergraduate Curriculum Committee: submit this form to Academic Affairs via email at UCC_Chair@coloradomesa.edu.



Colorado Mesa University Curriculum Committees

NOTE: Each course addition must be submitted on a separate form.

Department Name: Social a If new department,						
Course prefix: POLS	Course nui	mber: 462		Credit hour	rs: 3	
Course name: Public Polic	y: Theory and	Practice				
Course abbreviated schedu	le name (24 cha	aracters max	imum): Public P	olicy		
Contact hours per week:	Lecture 3	Lab	Field	Studio	Other	
Type of Instructional Activity Lecture	/ (from Table III.	2 of Curricul	um Policies and	Procedures Ma	nual):	
Academic engagement min	utes for a term:	2250	Student prepar	ation minutes fo	or a term: 4500	
Earliest term course can be	offered: Spring	g	Earliest acader	mic year: 2015 -	·16	
Intended semesters for offe	ring this course:	Fall	J-Term 🗌	Spring 🖂	Summer	
Is this to be a general education	ation/essential le	earning cour	se? No	If yes, which o	ategory?	
If this is a general education of Procedures Manual at http://cd Is this to be an experimenta List all prerequisites for this	oloradomesa.edu/ ul course? No	facsenate/cur	riculumresources.	html partmental Curr		
Course		Credit	Course			Credit
4		Hours				Hours
1.			2.			
3. 5.			4. 6.			
7.			8.			
9.			10.			
List all <u>co-requisites</u> for this Course 1. 3.	course. If none	c, indicate by Credit Hours	checking here: Course 2. 4.			Credit Hours
5.			6.			
7.			8.			
9.			10.			

_	Degree Type	Program	
1. 2.	ВА	Political Science	
 3.			
, <u>.</u> I.			
j.			
) .			
.			
3.			
). 10.			
	All prer	equisites to this cours	quest and a revised program sheet for each program listed above. se must be included in each program of study listed above.)
	I courses for wh	ich this course is to be	a prerequisite or corequisite. If none, indicate by checking here:
1.			2.
3.			4.
5.			6.
7.			8.
9.			10.
QUII If y AB F If y ours Ov ublic	res, explain: FACILITIES: Doe res, explain: se description as rerview of theory	it will appear in the pri and practice of public Analysis of success/fail	additional lab facilities? No
ustif	ication for the	proposed new course	e (enter below):
ffer	courses on sub	ostantive policy issue	ently lacks any general survey of public policy making. While we do es, those courses are substantively different than this proposed course ew of public policy making from formulation to implementation.
		comes:	
	ent learning out	is course, a student sh	

Engagement).

Topical course outline: (List of topics only. Do not attach syllabus.)
Purpose of public policy
Actors in public policy
Legislators
Bureaucracy
Citizens
Business Madia
MediaCourts
Interest Groups
·
Defining problems Agenda setting
Policy analysis
Policy Implementation
Substantive policy topics
Healthcare
Welfare
Drugs
Discuss the many and with all demants and that wind the effects the the many and
Discuss the proposal with all departments that might be affected by the proposal. List the departments and the date and outcome of the discussion below.
The addition of this course was discussed among the political science faculty in late August. There was unanimous
The addition of this course was discussed among the political science faculty in fate Adgust. There was unanimous

consensus that this course was needed.

In addition to providing all the above information, also accomplish the following:

- 1. Submit the course catalog description to the Course Description Evaluator a week prior to the published proposal submission deadline.
- 2. Submit this completed form to the Library's Curriculum Committee representative a week prior to the published proposal submission deadline.
- 3. Obtain departmental approval according to department-specific procedures.

PROPOSED AND PREPARED BY:

Name: Justin Gollob Date: 9/13/2014 Email: jgollob@coloradomesa.edu Phone: x1279

REVIEWED BY DEPARTMENT'S CURRICULUM COMMITTEE REPRESENTATIVE:

Name: Erika Jackson Date: 11/13/2014

APPROVED BY DEPARTMENT HEAD:

Name: Jessica Herrick Date: 11/13/2014

For Graduate Curriculum Committee: submit this form to the GCC Chair.

For Undergraduate Curriculum Committee: submit this form to Academic Affairs via email at UCC_Chair@coloradomesa.edu.



Colorado Mesa University Curriculum Committees

NOTE: Each course addition must be submitted on a separate form.

Department Name: Social and Behavioral Sciences

If new department, ple	ase enter name:					
Course prefix: POLS	S Course number: 471			Credit hour	s: 3	
Course name: Politics of Glol	oal Governance					
Course abbreviated schedule r	name (24 charact	ters max	imum): Global G	overnance		
Contact hours per week: Led	cture 3 Lab		Field	Studio	Other	
Type of Instructional Activity (for Lecture	om Table III.2 of	Curricul	um Policies and	Procedures Ma	nual):	
Academic engagement minute	s for a term: 2250	0	Student prepara	ation minutes fo	or a term: 4500	
Earliest term course can be off	ered: Fall		Earliest acaden	nic year: 2015-	16	
Intended semesters for offering	this course: F	all 🖂	J-Term 🗌	Spring 🛚	Summer 🗌	
ls this to be a general education	n/essential learn	ing cours	se? No	If yes, which c	ategory?	
If this is a general education cours Procedures Manual at http://color					f the Curriculum	Policies and
ls this to be an experimental co	ourse? No	If yes,	use the Intra-Dep	oartmental Curr	iculum Change	Memo.
List all <u>prerequisites</u> for this co	urse. If none, inc	dicate by	checking here:			
Course		Credit Hours	Course			Credit Hours
1. POLS 270 World Politics	;	3	2.			Tiouro
3.			4.			
5.			6.			
7.			8.			
9.			10.			
List all <u>co-requisites</u> for this co	urse. If none. inc	licate by	checking here:	\boxtimes		
Course	,		Course			Credit Hours
1.			2.			
3.			4.			
5.			6.			
7.			8.			
9.			10.			

List all programs of study for which this course will be a <u>requirement</u> or a <u>listed choice</u>, including all degrees, majors, minors, certificates, concentrations, cognates, emphases, and options. If none, indicate by checking here:

	Degree Type	Program
1.	ВА	Political Science
2.	Minor	International Studies
3.		
4.		
5.		
6.		
7.		
8.		
9.		
10.		

(Submit a program modification request and a revised program sheet for each program listed above.

All prerequisites to this course must be included in each program of study listed above.)

List all courses for which this course is to be a prerequisite or corequisite. If none, indicate by checking here:

1.	2.
3.	4.
5.	6.
7.	8.
9.	10.

(Submit a course modification request, as required, for each course listed above.)

DUPLICATION: Is there overlapping content with present courses offered on campus? **No** If yes, explain:

FACULTY FTE: Will additional faculty FTE be required? **No** If yes, explain:

EQUIPMENT: Does the course require additional equipment? **No** If yes, explain:

LAB FACILITIES: Does the course require additional lab facilities? **No** If yes, explain:

Course description as it will appear in the printed catalog:

Analysis of management of world politics and economics by networks of states, international and regional organizations, and non-state participants. Includes human and environmental security, human rights, global health, organized crime, global political economy, and development. Examines successful and unsucessful problem management in a globalized world.

Justification for the proposed new course (enter below):

Globalization brings some incredible benefits, such as instantaneous communication, mobility of goods, ideas, and people, and the spread of human rights and democratic governance. Yet there is a darker side to globalization: infectious disease, climate change, arms proliferation, and global terrorism, to name just a few problems. These challenges are beyond the capability of any one state—or even group of states—to manage. Indeed, such "trans-sovereign" problems may be the defining problems of our time. Addressing them effectively requires global governance: the management of global politics and economics through networks of states, international and regional organizations, and sub-state and non-state actors.

The proposed course is a standard offering in Political Science departments in the Anglophone world. It will broaden our program's curriculum in global politics, which our students have requested. Its emphasis on current, pressing, high-profile issues should attract global-minded students from our program and beyond. It would be a logical upper-division choice for students who have taken POLS 270, "International Relations," (proposed), as it builds upon and significantly expands on that course.

Student learning outcomes:

Upon completion of this course, a student should be able to:

- 1. Critically analyze the theories and concepts relevant to political science (specialized knowledge)
- 2. Defend a political argument using established methods (empirical and normative) in the field of political science (intellectual skills, communication fluency)

Topical course outline: (List of topics only. Do not attach syllabus.)

Introduction

What is "global governance?" Why does it matter?

Historical Development of Global Governance

Pre-Westphalia; governance in the era of nation-states; post-Cold War age

Theories of Global Governance

(neo)liberalism, (neo)realism, (neo)Marxism, constructivism

Governance: Actors

States, sub-state actors, IGOs, regional IGOs, non-state actors (terrorist, criminal, private security), network structures

Key Regimes

United Nations, Bretton Woods Institutions, NATO, European Union, ASEAN, African Union, International Law and Norms, Transnational Advocacy Networks

Issues

Human rights, Humanitarian intervention, peacekeeping and peacebuilding, failing states, terrorism, organized crime (drug, sex, organ trafficking), arms control (WMD and small arms), human security, development assistance, trade, finance, corporate social responsibility, environmental degradation

Conclusion

Dilemmas of global governance in the 21st Century

Discuss the proposal with all departments that might be affected by the proposal.

List the departments and the date and outcome of the discussion below.

Discussions ongoing within Political Science program, July-November 2014. Drs. Casey, Flanik, Gollob, and Jennings all concurred to change.

In addition to providing all the above information, also accomplish the following:

- Submit the course catalog description to the Course Description Evaluator a week prior to the published proposal submission deadline.
- 2. Submit this completed form to the Library's Curriculum Committee representative a week prior to the published proposal submission deadline.
- Obtain departmental approval according to department-specific procedures.

PROPOSED AND PREPARED BY:

Name: William Flanik Date: 11/11/2014

Email: bflanik@coloradomesa.edu Phone: 970-248-1280

REVIEWED BY DEPARTMENT'S CURRICULUM COMMITTEE REPRESENTATIVE:

Name: Erika Jackson Date: 11/13/2014

APPROVED BY DEPARTMENT HEAD:

Name: Jessica Herrick Date: 11/13/2014

For Graduate Curriculum Committee: submit this form to the GCC Chair.

For Undergraduate Curriculum Committee: submit this form to Academic Affairs via email at UCC_Chair@coloradomesa.edu.



Colorado Mesa University Curriculum Committees

NOTE: Each course addition must be submitted on a separate form.

Department Name: Social an If new department, ple						
Course prefix: POLS	efix: POLS Course number: 472			Credit hour	rs: 3	
Course name: International F	Political Econ	omy				
Course abbreviated schedule	name (24 cha	racters max	imum): Int'l Poli	tical Economy	,	
Contact hours per week: Le	ecture 3	Lab	Field	Studio	Other	
Type of Instructional Activity (from Table III.	2 of Curricul	um Policies and	Procedures Ma	anual):	
Academic engagement minute	es for a term: 2	2250	Student prepar	ation minutes fo	or a term: 4500	
Earliest term course can be of	fered: Fall		Earliest acader	nic year: 2015-	-16	
Intended semesters for offering	g this course:	Fall 🖂	J-Term	Spring 🖂	Summer	
Is this to be a general education	on/essential le	earning cour	se? No	If yes, which o	category?	
If this is a general education cour Procedures Manual at http://color.html Is this to be an experimental of List all prerequisites for this color.	radomesa.edu/ course? No	facsenate/cur	riculumresources.	<u>html</u>		
Course		Credit	Course			Credit
4 701007014 117 117		Hours				Hours
1. POLS 270 World Politic	:S	3	2.			
3.			4.			
5. 7.			6.			
			8.			
9.			10.			
List all co-requisites for this co	ourse. If none	, indicate by	checking here:	\boxtimes		
Course		Credit				Credit
4		Hours	2.			Hours
1. 3.			4.			
5.			6.			
7.			8.			
9.			10.			

mino		oncentrations, cognates, emphases, and options. If none, indicate by checking here:
1.	Degree Type BA	Program Political Science
2.	Minor	International Studies
3.		
4.		
5.		
6.		
7. 8.		
9.		
10.		
	All prere	gram modification request and a revised program sheet for each program listed above. equisites to this course <u>must</u> be included in each program of study listed above.)
	Il courses for wh	ich this course is to be a prerequisite or corequisite. If none, indicate by checking here:
1.		2.
3.		4.
5.		6.
7.		8.
9.		10. pmit a course modification request, as required, for each course listed above.)
FACU If I	yes, explain: JLTY FTE: Will a yes, explain: JPMENT: Does the yes, explain: FACILITIES: Does yes, explain: se description as analysis of origins, one, and monetary ores theory and entitled.	ere overlapping content with present courses offered on campus? No additional faculty FTE be required? No ne course require additional equipment? No es the course require additional lab facilities? No it will appear in the printed catalog: evolution, and trajectory of global political economy. Includes international regulation, trade, y systems, as well as development, foreign aid, migration, organized crime, and resource extraction. Evidence used to explain global economic developments. proposed new course (enter below): economy touches every aspect of our lives. For many social scientists, globalization defines
Politi Fore This stren that	ical Economy— ign and Security proposed cours gthen our offer straddles the bo	rorld. Yet, of the two major subfields of International Relations—Security and International our program currently only covers the former. We have two security courses: American y Policy, and Peace and Conflict Studies (proposed). See would help to balance and expand our International Relations offerings. It would also ings in the field of Comparative Politics, because International Political Economy is a field order between International Relations and Comparative Politics. Interest not only Political Science majors, but also business majors and majors and minors in programs, particularly Sociology and International Studies.

List all programs of study for which this course will be a requirement or a listed choice, including all degrees, majors,

Student learning outcomes:

Upon completion of this course, a student should be able to:

- 1. Critically analyze the theories and concepts relevant to political science (specialized knowledge)
- 2. Defend a political argument using established methods (empirical and normative) in the field of political science (intellectual skills, communication fluency)

Topical course outline: (List of topics only. Do not attach syllabus.)

Historical Development of the World Economy

Pre-industrial period

Industrial age

Post-communist era

"Classical" Theories of IPE

Mercantilism (Hamilton) Liberalism: Ricardo, Smith,

Marxism: Marx, Lenin

Polanyi

Post-War Theories of IPE

Hegemonic Stability

Complex interdependence/neo-liberalism (Keohane)

Modernization Theory

Dependency & World Systems Theory, Frankfurt School

Constructivism

Feminism

Deep Ecology / "Green Theory"

Governance: Actors

States

IMF, World Bank, GATT/WTO, G-8

Regional IGOs

Global Civil Society

Multi-national Corporations

Structures and Processes of the Global Economy

Global monetary regimes

International regulation (Drezner on Internet as case study)

Global finance

Global trade

Emergence of Global South (BRICs)

Development, poverty, and hunger

Issues/Debates

Foreign Aid

Migration

Organized Crime

Resource extraction—the "Race for What's Left"

"resource curse"—how does it work?

Decline of national sovereignty? Feminized "care economy" Is "development" "sustainable?" Globalization vs. regionalization

Discuss the proposal with all departments that might be affected by the proposal.

List the departments and the date and outcome of the discussion below.

Discussions ongoing within Political Science program, July-November 2014. Drs. Casey, Flanik, Gollob, and Jennings all concurred to change.

In addition to providing all the above information, also accomplish the following:

- 1. Submit the course catalog description to the Course Description Evaluator a week prior to the published proposal submission deadline.
- 2. Submit this completed form to the Library's Curriculum Committee representative a week prior to the published proposal submission deadline.
- 3. Obtain departmental approval according to department-specific procedures.

PROPOSED AND PREPARED BY:

Name: William Flanik
Email: bflanik@coloradomesa.edu
Date: 11/11/2014
Phone: 970-248-1280

REVIEWED BY DEPARTMENT'S CURRICULUM COMMITTEE REPRESENTATIVE:

Name: Erika Jackson Date: 11/13/2014

APPROVED BY DEPARTMENT HEAD:

Name: Jessica Herrick Date: 11/13/2014

For Graduate Curriculum Committee: submit this form to the GCC Chair.

For Undergraduate Curriculum Committee: submit this form to Academic Affairs via email at UCC_Chair@coloradomesa.edu.



Colorado Mesa University Curriculum Committees

NOTE: Each course addition must be submitted on a separate form.

Department Name: Social and Behavioral Sciences

If new department, ple	ase enter name	e:				
Course prefix: POLS	Course number: 482			Credit hour	rs: 3	
Course name: International R	elations Theo	ry				
Course abbreviated schedule i	name (24 chara	acters ma	ximum): IR Theo i	ry		
Contact hours per week: Le	cture 3 La	ab	Field	Studio	Other	
Type of Instructional Activity (f Lecture	rom Table III.2	of Curricu	ulum Policies and	Procedures Ma	ınual):	
Academic engagement minute	s for a term: 22	250	Student prepar	ation minutes fo	or a term: 4500	
Earliest term course can be of	ered: Fall		Earliest acader	mic year: 2015 -	-16	
Intended semesters for offering	g this course:	Fall	J-Term 🗌	Spring 🖂	Summer	
ls this to be a general education	n/essential lea	rning cou	rse? No	If yes, which o	ategory?	
If this is a general education cours Procedures Manual at http://color					of the Curriculum	Policies and
ls this to be an experimental co	ourse? No	If yes	, use the Intra-De	partmental Curr	iculum Change	Memo.
List all <u>prerequisites</u> for this co	urse. If none, i	ndicate b	y checking here:			
Course		Credit	Course			Credit
1. POLS 270: World Politics	<u> </u>	Hours 3	2.			Hours
3.			4.			
5.			6.			
7.			8.			
9.			10.			
<u>. </u>			10.			
List all co-requisites for this co	urse. If none, i	ndicate b	y checking here:	\boxtimes		
Course		Credit Hours	Course			Credit Hours
1.		110410	2.			110010
3.			4.			
5.			6.			
7.			8.			
0			10			

List all programs of study for which this course will be a <u>requirement</u> or a <u>listed choice</u>, including all degrees, majors, minors, certificates, concentrations, cognates, emphases, and options. If none, indicate by checking here:

	Degree Type	Program
1.	BA	Political Science
2.	Minor	International Studies
3.		
4.		
5.		
6.		
7.		
8.		
9.		
10.		

(Submit a program modification request and a revised program sheet for each program listed above.

All prerequisites to this course must be included in each program of study listed above.)

List all courses for which this course is to be a prerequisite or corequisite. If none, indicate by checking here:

1.	2.
3.	4.
5.	6.
7.	8.
9.	10.

(Submit a course modification request, as required, for each course listed above.)

DUPLICATION: Is there overlapping content with present courses offered on campus? **No** If yes, explain:

FACULTY FTE: Will additional faculty FTE be required? **No** If yes, explain:

EQUIPMENT: Does the course require additional equipment? **No** If yes, explain:

LAB FACILITIES: Does the course require additional lab facilities? **No** If yes, explain:

Course description as it will appear in the printed catalog:

Study of the major theoretical approaches to international relations and global politics. Special emphasis placed on foundational concepts such as the state, sovereignty, governance, borders, and emerging issues of identity, non-state participants, and human security.

Justification for the proposed new course (enter below):

In the most recent program review, students emphasized the need for additional upper division offerings in the areas of political theory and international relations. This course is a mainstay at most institutions offering a political science degree. We had not had the faculty to offer it previously with other courses needed, but with the expansion of the political science faculty, we have the opportunity to offer this course. It will provide students interested in the study of international affairs, a more topic relevant offering within the major to fulfill their upper-division political theory requirement.

Student learning outcomes:

Upon completion of this course, a student should be able to:

- 1. •Defend a political argument using established methods (empirical and normative) in the field of political science (intellectual skills, communication fluency)
- 2. •Critically analyze the theories and concepts relevant to political science (specialized knowledge)

Topical course outline: (List of topics only. Do not attach syllabus.)

- I. History of International Relations Theory
- II. The "Great Debates"
 - Levels of Analysis
 - b. Agent/Structure
 - c. The Third debate
- III. Assumptions of Westphalian IR System
 - a. What is a state?
 - b. What is this sovereignty?
 - c. Modernity and progress?
 - d. Secularism?
 - e. Critiques of Westphalian System
- IV. Classic Approaches
 - a. Realism
 - b. Idealism
 - c. Neo-Realism
- V. New Approaches
 - a. Constructivism
 - b. Marxism
 - c. Feminism
 - Ecological Paradigm
 - e. Political psychology
- VI. Emerging Theoretical issues
 - Governance vs. Governments
 - b. Trans-sovereign issues
 - c. Human vs. National Security
 - d. Reemergence and growth of non-state actors
 - e. Identity and IR Theory

Discuss the proposal with all departments that might be affected by the proposal.

List the departments and the date and outcome of the discussion below.

Social and Behavioral Science Department – Several meetings with POLS faculty and Department Head Jessica Herrick in summer and fall of 2014. Widespread agreement to offer the course in POLS major.

In addition to providing all the above information, also accomplish the following:

1. Submit the course catalog description to the Course Description Evaluator a week prior to the published proposal submission deadline.

Date: 9/10/2014

- Submit this completed form to the Library's Curriculum Committee representative a week prior to the published proposal submission deadline.
- 3. Obtain departmental approval according to department-specific procedures.

PROPOSED AND PREPARED BY:

Name: Tim Casey

Email: tcasey@coloradomesa.edu Phone: 248-1095

REVIEWED BY DEPARTMENT'S CURRICULUM COMMITTEE REPRESENTATIVE:

Name: Erika Jackson Date: 11/13/2014

APPROVED BY DEPARTMENT HEAD:

Name: Jessica Herrick Date: 11/13/2014

For Graduate Curriculum Committee: submit this form to the GCC Chair.

For Undergraduate Curriculum Committee: submit this form to Academic Affairs via email at UCC_Chair@coloradomesa.edu.



Colorado Mesa University Curriculum Committees

NOTE: Each course addition must be submitted on a separate form.

Department Name: Social If new department,						
Course prefix: SOCI	Course no	Course number: 270			rs: 2	
Course name: Introductio	n to Pre-Law S	tudies				
Course abbreviated schedu	ule name (24 ch	naracters max	imum): Intro to	Pre-Law Studie	es	
Contact hours per week:	Lecture 2	Lab	Field	Studio	Other	
Type of Instructional Activit Lecture	y (from Table II	I.2 of Curricul	um Policies and	Procedures Ma	nual):	
Academic engagement mir	nutes for a term	: 1500	Student prepar	ation minutes fo	or a term: 3000	
Earliest term course can be	e offered: J-Te i	rm	Earliest acader	mic year: 2015 -	·16	
Intended semesters for offe	ering this course	e: Fall 🗌	J-Term 🖂	Spring	Summer	
Is this to be a general educ	cation/essential	learning cour	se? No	If yes, which o	ategory?	
If this is a general education of Procedures Manual at http://c Is this to be an experimental List all precedures Manual at http://c	coloradomesa.edu al course? No	u/facsenate/cur	riculumresources.	html partmental Curr		
Course		Credit	Course			Credit
		Hours				Hours
1.			2.			
3.			4.			
5.			6.			
7.			8.			
9.			10.			
List all co-requisites for this	course If non	e indicate hy	checking here:	\boxtimes		
Course	s course. Il fiori	Credit	Course			Credit
		Hours				Hours
1.			2.			
3.			4.			
5.			6.			
7.			8.			
9			10.			1

	programs of study for which this course will be a requirement or a listed choice, including all degrees, majors,
mine	, certificates, concentrations, cognates, emphases, and options. If none, indicate by checking here: Degree Type Program
1.	Degree Type Trogram
2.	
3.	
4.	
5. 6.	
7.	
8.	
9.	
10.	(Submit a program modification request and a revised program sheet for each program listed above. All prerequisites to this course must be included in each program of study listed above.) courses for which this course is to be a prerequisite or corequisite. If none, indicate by checking here:
1.	2.
3.	4.
5.	6.
7.	8.
9.	10.
<u> </u>	(Submit a course modification request, as required, for each course listed above.)
EQU If LAB If Cour E Unde all m	TY FTE: Will additional faculty FTE be required? No es, explain: MENT: Does the course require additional equipment? No es, explain: ACILITIES: Does the course require additional lab facilities? No es, explain: ACILITIES: Does the course require additional lab facilities? No es, explain: ACILITIES: Does the course require additional lab facilities? No es, explain: ACILITIES: Does the course require additional lab facilities? No es, explain: ACILITIES: Does the course require additional lab facilities? No es, explain: ACILITIES: Does the course require additional equipment? No es, explain: ACILITIES: Does the course require additional equipment? No es, explain: ACILITIES: Does the course require additional equipment? No es, explain: ACILITIES: Does the course require additional equipment? No es, explain: ACILITIES: Does the course require additional equipment? No es, explain: ACILITIES: Does the course require additional equipment? No es, explain: ACILITIES: Does the course require additional equipment? No es, explain: ACILITIES: Does the course require additional equipment? No es, explain: ACILITIES: Does the course require additional equipment? No es, explain: ACILITIES: Does the course require additional equipment? No es, explain: ACILITIES: Does the course require additional equipment? No es, explain: ACILITIES: Does the course require additional equipment? No es, explain: ACILITIES: Does the course require additional equipment? No es, explain: ACILITIES: Does the course require additional equipment? No es, explain: ACILITIES: Does the course require additional equipment? No es, explain: ACILITIES: Does the course require additional equipment? No es, explain: ACILITIES: Does the course require additional equipment explain: ACILITIES: Does the course require additional lab facilities? No es, explain: ACILITIES: Does the course require additional lab facilities? No es, explain: ACILITIES: Does the course require additional lab facilities? No es, explain: ACILITIES: Does the course re
	e will help Freshmen and Sophomores decide whether law school is right for them and for their sional goals.
	nt learning outcomes: completion of this course, a student should be able to:
-	Discover opportunities for employment in the legal field.
	Discover opportunities for employment in the legal field.
	Formulate on action plan for each in the law asked
2	Formulate an action plan for applying to law school.

Topical course outline: (List of topics only. Do not attach syllabus.)

The utility of law school
Alternatives to law school
Skills needed for law school
Preparation for law school
Types of law
Application process

Discuss the proposal with all departments that might be affected by the proposal.

List the departments and the date and outcome of the discussion below.

Discussed with the political science faculty and Department Head in August. There was consensus that this course would be a useful addition for SBS students.

In addition to providing all the above information, also accomplish the following:

- 1. Submit the course catalog description to the Course Description Evaluator a week prior to the published proposal submission deadline.
- 2. Submit this completed form to the Library's Curriculum Committee representative a week prior to the published proposal submission deadline.
- 3. Obtain departmental approval according to department-specific procedures.

PROPOSED AND PREPARED BY:

Name: Justin Gollob Date: 9/5/2014

Email: Phone:

REVIEWED BY DEPARTMENT'S CURRICULUM COMMITTEE REPRESENTATIVE:

Name: Erika Jackson Date: 11/13/2014

APPROVED BY DEPARTMENT HEAD:

Name: Jessica Herrick Date: 11/13/2014

For Graduate Curriculum Committee: submit this form to the GCC Chair.

For Undergraduate Curriculum Committee: submit this form to Academic Affairs via email at UCC_Chair@coloradomesa.edu.



Colorado Mesa University Curriculum Committees

NOTE: Each course addition must be submitted on a separate form.

If new department, pleas						
Course prefix: SOCI	prefix: SOCI Course number: 401			Credit hours: 3		
Course name: LSAT Preparation	ı					
Course abbreviated schedule nar	ne (24 characters ma	ximum): LSAT P ı	rep			
Contact hours per week: Lectu	re 3 Lab	Field	Studio	Other		
Type of Instructional Activity (fron Lecture	n Table III.2 of Curricu	ılum Policies and	Procedures Ma	ınual):		
Academic engagement minutes for	Student preparation minutes for a term: 4500					
Earliest term course can be offere	Earliest academic year: 2015-16					
Intended semesters for offering th	nis course: Fall 🗌	J-Term 🗌	Spring 🖂	Summer		
ls this to be a general education/e	essential learning cou	rse? No	If yes, which c	ategory?		
If this is a general education course, e Procedures Manual at http://colorade Is this to be an experimental cours List all prerequisites for this cours	se? No If yes,	use the Intra-De	html partmental Curr			
Course	Credit	Course			Credit	
	Hours				Hours	
1.		2.				
3.		4.				
5.		6.				
7.		8.				
9.		10.				
List all co-requisites for this cours	e. If none, indicate by	v checking here:	\boxtimes			
Course	Credit		<u> </u>		Credit Hours	
1.		2.				
3.		4.				
5.		6.				
7.		8.				
9.		10.				

List all programs of study for which this course will be a <u>requirement</u> or a <u>listed choice</u> , including all degrees, majors,					
minor	s, certificates, co	oncentrations, cognates, emp	ohases, and options. If none, indicate by checking here: 🖂		
1.	Degree Type	1 Togram			
2.					
3.					
4.					
5.					
6. 7.					
8.		_			
9.					
10.					
(Submit a program modification request and a revised program sheet for each program listed above. All prerequisites to this course must be included in each program of study listed above.) List all courses for which this course is to be a prerequisite or corequisite. If none, indicate by checking here: □					
1.			2.		
3.			4.		
5.			6.		
7.			8.		
9.			10.		
(Submit a course modification request, as required, for each course listed above.) DUPLICATION: Is there overlapping content with present courses offered on campus? No If yes, explain: FACULTY FTE: Will additional faculty FTE be required? No If yes, explain: EQUIPMENT: Does the course require additional equipment? No If yes, explain: LAB FACILITIES: Does the course require additional lab facilities? No If yes, explain: Course description as it will appear in the printed catalog: Preparation for the Law School Admissions Test (LSAT). Justification for the proposed new course (enter below): We have offered this class as a topics course and there is enough interest in having this course by the students to make it into a permanent course. In addition, Political Science is developing more courses for students					
	-		efore interest in the LSAT prep course is expected to increase.		
Student learning outcomes: Upon completion of this course, a student should be able to:					
Identify strategies for success on standardized tests (LSAT).					
2. De	2. Demonstrate competency in core areas tested on the LSAT.				

Topical course outline: (List of topics only. Do not attach syllabus.)

Test-taking techniques
Time-saving methods
Improving analytical reasoning
Improving logical reasoning
Enhancing reading comprehension
Improving writing
Practicing with tests

Discuss the proposal with all departments that might be affected by the proposal.

List the departments and the date and outcome of the discussion below.

Discussed with Jessica Herrick (SBS Department Head) and received approval. (9-1-14)

In addition to providing all the above information, also accomplish the following:

- 1. Submit the course catalog description to the Course Description Evaluator a week prior to the published proposal submission deadline.
- 2. Submit this completed form to the Library's Curriculum Committee representative a week prior to the published proposal submission deadline.
- 3. Obtain departmental approval according to department-specific procedures.

PROPOSED AND PREPARED BY:

Name: **Jessica Herrick**Email: jherrick@coloradomesa.edu

Date: **9/2/2014**Phone: 248-1932

REVIEWED BY DEPARTMENT'S CURRICULUM COMMITTEE REPRESENTATIVE:

Name: Erika Jackson Date: 11/13/2014

APPROVED BY DEPARTMENT HEAD:

Name: Jessica Herrick Date: 9/2/2014

For Graduate Curriculum Committee: submit this form to the GCC Chair.

For Undergraduate Curriculum Committee: submit this form to Academic Affairs via email at UCC_Chair@coloradomesa.edu.



DEPARTMENT WORKSHEET FOR A COURSE ADDITION

Colorado Mesa University Curriculum Committees

NOTE: Each course addition must be submitted on a separate form.

Department Name: Social and Behavioral Sciences

If new department, please ent	er name:				
Course prefix: SOCI Cours	se number: 470		Credit hour	s: 3	
Course name: Pre-Law in Practice					
Course abbreviated schedule name (2	24 characters max	imum): Pre-Law	in Practice		
Contact hours per week: Lecture 3	Lab	Field	Studio	Other	
Type of Instructional Activity (from Tablecture	ble III.2 of Curricul	um Policies and	Procedures Ma	nual):	
Academic engagement minutes for a t	erm: 2250	Student prepar	ration minutes fo	or a term: 4500	
Earliest term course can be offered:	Spring	Earliest acade	mic year: 2015-	16	
Intended semesters for offering this co	ourse: Fall 🗌	J-Term 🗌	Spring 🖂	Summer	
Is this to be a general education/esser	ntial learning cour	se? No	If yes, which c	ategory?	
ls this to be an experimental course? List all prerequisites for this course. If	•	use the Intra-De	_	iculum Change	Memo.
Course	Credit Hours	Course			Credit Hours
1. Completed 60 credit hours		2.			
3.		4.			
5.		6.			
7.		8.			
9.		10.			
List all co-requisites for this course. If	none. indicate by	checking here:	\boxtimes		
Course		Course			Credit
	Hours				Hours
1.		2.			
3.		4.			
5.		6.			
7.		8.			
9.		10.			
(Submit a course m	odification requ	est, as required	l, for each cour	se listed abov	e.)

		tudy for which this course will be a <u>requirement</u> or a <u>listed choice</u> , including all degrees, majors, concentrations, cognates, emphases, and options. If none, indicate by checking here:
111110	Degree Type	Program
1.	BA	Political Science
2.	Minor	Political Science
3.		
4.		
5.		
6.		
7.		
8. 9.		
10.		
	All prer	ogram modification request and a revised program sheet for each program listed above. requisites to this course <u>must</u> be included in each program of study listed above.)
1.	all courses for wr	nich this course is to be a <u>prerequisite or corequisite.</u> If none, indicate by checking here: 2.
3.		4.
5.		6.
7.		8.
9.		bmit a course modification request, as required, for each course listed above.)
FACU If EQU If LAB If Cour Pu scho- comr	yes, explain: ULTY FTE: Will yes, explain: IPMENT: Does tyes, explain: FACILITIES: Doyes, explain: se description as repare for law sool. Building skills munity. Open to a diction for the course is intended.	proposed new course (enter below): ed for pre-law students and it will provide guided preparation for the law school application process
serio admi	us students find tted. This class	
	·	his course, a student should be able to: rong application for law school admission.
	P	

Topical course outline: (List of topics only. Do not attach syllabus.)

Identify skills necessary for success in law school.

Building Law School Skills (reading, writing, and speaking) The Application Process

- LSAC
- LSAT
- Letters of Recommendation
- Personal Statement
- Diversity Statement

Paying for Law School

Careers in Law

Advice from Current Lawyers

Mock Trial

Choosing a Law School

Other Careers in Law

Discuss the proposal with all departments that might be affected by the proposal.

List the departments and the date and outcome of the discussion below.

Discussed with the political science faculty and Department Head in August. There was consensus that this course would be a useful addition for SBS students.

In addition to providing all the above information, also accomplish the following:

- 1. Submit the course catalog description to the Course Description Evaluator a week prior to the published proposal submission deadline.
- 2. Submit this completed form to the Library's Curriculum Committee representative a week prior to the published proposal submission deadline.
- 3. Obtain departmental approval according to department-specific procedures.

PROPOSED AND PREPARED BY:

Name: **Justin Gollob**Email: jgollob@coloradomesa.edu

Date: **9/5/2014**Phone: x1279

REVIEWED BY DEPARTMENT'S CURRICULUM COMMITTEE REPRESENTATIVE:

Name: Erika Jackson Date: 11/13/2014

APPROVED BY DEPARTMENT HEAD:

Name: Jessica Herrick Date: 11/13/2014

For Graduate Curriculum Committee: submit this form to the GCC Chair.

For Undergraduate Curriculum Committee: submit this form to Academic Affairs via email at UCC_Chair@coloradomesa.edu.

For WCCC CC Curriculum Committee: submit this form to the WCCC CC Chair.



Department Worksheet for a Course Deletion/De-activation/Re-activation

NOTE: Each course deletion must be submitted on a separate form.

Depa	rtment Name: So	ocial and Behavioral Sciences	Type of course change: Deletion
Cours	se prefix: POLS	Course number: 370	Credit hours: 3
Cours	se name: World	Politics	
	of change (last te emic year of chai		-activation or first term of re-activation): Spring
s this	a general educa	ation/essential learning course? N	If yes, which category?
	. •		irement or a listed choice, including all degrees, majors, minors, ptions. If none, indicate by checking here:
	Degree Type	Program	, , ,
1.	BA	Political Science	
2.			
3.			
4.			
5.			
6.			
7.			
8.			
9.			
10.			
	All prere	equisites to this course <u>must</u> be	a revised program sheet for each program listed above. included in each program of study listed above.)
	Il other courses f	or which this course is a <u>prerequis</u>	site. If none, indicate by checking here:
1.			2.
3.			4.
5.			6.
7.			8.
9.			10.
_ist a	ll other courses f	or which this course is a <u>co-requis</u>	site. If none, indicate by checking here:⊠
1.			2.
3.			4.
5.			6.
7.			8.
9.			10.

(Submit a course modification request, as required, for each course listed above.)

Justification for the proposed course deletion, deactivation, or reactivation:

As part of the general curriculum re-design for the Political Science major, I propose to delete this course and replace it with a new, equivalent course: POLS 270, to be titled "International Relations." The latter course will be equivalent in content to the deleted course, with modifications in student assessment to reflect its new status as a lower-division offering.

The rationales for changing "World Politics" from an upper-division to a lower-division course are as follows:

- 1) "World Politics" is a survey course for an entire field of Political Science. As such, it does not qualify as an upperdivision course. This is particularly the case now that our program has expanded to offer more upper-division courses in International Relations.
- 2) The proposed change aligns our program with the vast majority of undergraduate political science programs in North America. The new course title is also more consistent with Political Science nomenclature.
- 3) The proposed change ensures that our revised curriculum treats the major fields of Political Science consistently. Since we plan to offer American Government, Political Ideas, and Comparative Politics as lower-division courses, there is no longer a rationale for listing World Politics as an upper-division course.

PROPOSED AND PREPARED BY:

Name: William Flanik
Email: bflanik@coloradomesa.edu

Date: 11116/2014
Phone: 970-248-1280

REVIEWED BY DEPARTMENT'S CURRICULUM COMMITTEE REPRESENTATIVE:

Name: Erika Jackson Date: 11/17/2014

APPROVED BY DEPARTMENT HEAD:

Name: Jessica Herrick Date: 11/17/2014

For Graduate Curriculum Committee: submit this form to the GCC Chair.

For Undergraduate Curriculum Committee: submit this form to Academic Affairs via email at UCC_Chair@coloradomesa.edu.

For WCCC CC Curriculum Committee: submit this form to the WCCC CC Chair.

DEPARTMENT WORKSHEET FOR PROGRAM ADDITION OR CHANGE

Colorado Mesa University Curriculum Committees

NOTE: All related course changes must be submitted on separate forms.

DEPARTMENT NAME: Social and Behavioral Sciences

If new department, please enter name:

Proposal Type: Program Modification

PROGRAM: Degree type: **BA** Program/degree Name: **Political Science**

Concentration/Emphasis:

Effective Term: Fall Effective Academic Year: 2015-16

If the proposal is to add a program, enter the required information into each text box below.

If the proposal is to modify a program, enter the applicable information into each text box below. If a text box is not applicable, type "N/A".

If the proposal is to delete, deactivate, or reactivate a program, use the Interdepartmental Change Worksheet.

Required information for each proposal for a program addition:

(see Section IV.F.C of Curriculum Manual)

- a. Identifying information (see above)
- b. Demonstration of compliance with CMU requirements related to student learning outcomes (SLOs):
 - 1) Identify program student learning outcomes (SLOs)
 - 2) Identify linkage of program SLOs to institutional SLOs
 - 3) Illustrate relationship of SLOs to proposed curriculum using curriculum map format
 - 4) Identify planned assessments for the program SLO.

NA
c. Program goals as they pertain to Colorado Mesa University's goals and objectives and Colorado Mesa University's Role and Mission.
NA

d. Program strengths, special features, innovations, and/or unique elements.

NA NA
a External aganaisa, auch as program approditations, professional apposictions, as well as licensing requirements that
e. External agencies, such as program accreditations, professional associations, as well as licensing requirements that
have helped shape the program's curriculum (i.e., effects such as length of the program, on program content or mode of
delivery, etc.). Do faculty members anticipate seeking program accreditation at appropriate date?
NA NA
f. Program admissions requirements (if any beyond admission to institution).
NA
IVA
g. Rationale and justification for the program demonstrating the demand, as evidenced by:
(1) Employer need/demand as demonstrated by evidence such as:
(a) identification of several potential employers of program graduates;
(b) projected regional and/or statewide need for graduates from current labor market analyses and/or future
workforce projections/studies (potential source: www.occsupplydemand.org/)
(c) surveys made by external agencies;
(d) letters of direct employer support may be used. Include letters indicating the availability of positions for
graduates of the proposed programs, signed by individual in a senior position of authority.Page 27 of 41
(2) Student demand as demonstrated by evidence such as surveys of potential students to answer the question: "what
is the student population served by program implementation?"
NA
h. Relationship of the proposed program to existing programs on campus and to similar programs within the state, with a
rationale reflecting that proposed program demand cannot be met by another program (i.e., program implementation is
not an unnecessary duplication).
NA

i. Curriculum, including identification of new courses and the numbers, names, and sequencing of all courses, as well as demonstration of compliance with CMU's Credit Hour Policy as required by the U.S. Department of Education and articulated by the Higher Learning Commission;

NA NA
j. List of faculty and their qualifications. (Is there a need for additional faculty?)
NA NA
k. Description of learning resources needed for implementation. Scope and quality of library holdings, laboratories, clinical facilities, and technological support as applicable. Department's recommendations for additions to the Library's collection.
NA
I. Intended delivery mode for program. For programs delivering any of its coursework via 1) alternative formats, 2) outsourcing, and/or 3) a consortial relationship, the program proposal must demonstrate compliance with requirements as specified by the U.S. Department of Education and articulated in the Higher Learning Commission's policies. To demonstrate this compliance, the proposing department must submit a statement from the VPAA's office.
NA .
 m. For Professional, Technical or Other Programs, the justification must include: Rationale for program to be in the PTO category. Statement as to how the curriculum aligns to the requirements or recommendations of the nationally recognized accrediting, licensing, certifying or professional organization. Rationale for the program to exceed 60 credit hours, if applicable. Rationale for prescribing General Education courses, if applicable. Rationale for prescribing Applied Studies courses, if applicable. Explanation as to how a transfer student with an AA degree in the discipline of that program can graduate by completing only an additional 60 hours.
NA NA
n. Enrollment Projections, Table 1. (at end of this document)

o. Physical Capacity Estimates, Table 2. (at end of this document)

p. Program Costs - Projected Expense and Revenue Estimates, Table 3. (at end of this document)

Required information for a program modification:

If change to program name, enter new name: **NA**If change to the concentration/emphasis, enter: **NA**Is there a revision to the program sheet? **Yes**

Justification for the proposed program modification:

We are adapting the major in response to our 2013-2014 program review and new staffing. The revised major reflects our commitment to training students in the major subfields of the discipline as well as preparing them for a variety of occupational opportunities

In addition to providing all of the above information, also accomplish the following:

- 1. Discuss the proposal with all departments affected by the program
- 2. If this proposal is for a program addition, complete the three CDHE tables at the end of this document.
- 3. If this proposal is for a program addition, submit complete program sheet. If this proposal is for a program modification, submit current program sheet marked up with all proposed changes.
- 4. Submit this completed form to the Library's Curriculum Committee representative a week prior to the published proposal submission deadline.
- 5. Obtain departmental approval according to department-specific procedures.

PROPOSED AND PREPARED BY:

Name: **Justin Gollob**Email: **jgollob@coloradomesa.edu**Date: **9/14/2014**Phone: **x-1279**

REVIEWED BY DEPARTMENT'S CURRICULUM COMMITTEE REPRESENTATIVE:

Name: Erika Jackson Date: 11/17/2014

APPROVED BY DEPARTMENT HEAD:

Name: Jessica Herrick Date: 11/17/2014

APPROVED BY DIRECTOR OF TEACHER EDUCATION (REQUIRED FOR TEACHING PROGRAMS)

Name: Date:

For Graduate Curriculum Committee: submit this form to the GCC Chair.

For Undergraduate Curriculum Committee: submit this form to Academic Affairs via email at UCC Chair@coloradomesa.edu.

For WCCC Curriculum Committee: submit this form to the WCCC CC Chair.

^{*} The most up-to-date program sheets are available as Word documents at R:\Curriculum\Program Sheets for Curriculum Program Modifications.

TABLE 1: ENROLLMENT PROJECTIONS

Ū	T:41-						
Nan	ree Title						
	ne of Institution:						
DEF	INITIONS: Academic year is the perior	d beginnin	g July 1 a	nd conclu	ding June	30.	
	Headcount projections repr program and enrolled at the					ıdents off	icially admitted to the
	FTE is defined as the full-t of the classes enrolled, duri				se student	s majorin	g in the program, regardles
	Program graduate is define with a formal award within				academic	program	requirements and graduat
	To calculate the annual hea subtract the number who gr						
	To calculate FTE, multiply seeking students will be type. The data in each column is table documents program deadcount or FTE data.	oically enro	olled in pe	er year and cated num	d divide b aber of de	y 30. clared pro	
	The data in each column is table documents program d	oically enro	olled in pe	er year and cated num	d divide b aber of de	y 30. clared pro	ogram majors. Since this shall not be included in the
a	seeking students will be typ The data in each column is table documents program d headcount or FTE data. In-state	the annual emand, co	olled in pe unduplic urse enrol	er year and cated num lments ar	d divide b nber of de e not relev	y 30. clared provant and s	ogram majors. Since this shall not be included in the
	seeking students will be typ The data in each column is table documents program d headcount or FTE data. In-state Headcount	the annual emand, co	olled in pe unduplic urse enrol	er year and cated num lments ar	d divide b nber of de e not relev	y 30. clared provant and s	ogram majors. Since this shall not be included in the
	seeking students will be typ The data in each column is table documents program d headcount or FTE data. In-state Headcount Out-of-State Headcount	the annual emand, co	olled in pe unduplic urse enrol	er year and cated num lments ar	d divide b nber of de e not relev	y 30. clared provant and s	ogram majors. Since this shall not be included in the
	The data in each column is table documents program d headcount or FTE data. In-state Headcount Out-of-State Headcount Program	the annual emand, co	olled in pe unduplic urse enrol	er year and cated num lments ar	d divide b nber of de e not relev	y 30. clared provant and s	ogram majors. Since this shall not be included in the
b	seeking students will be typ The data in each column is table documents program d headcount or FTE data. In-state Headcount Out-of-State Headcount	the annual emand, co	olled in pe unduplic urse enrol	er year and cated num lments ar	d divide b nber of de e not relev	y 30. clared provant and s	ogram majors. Since this shall not be included in the
b a	In-state Headcount Out-of-State Headcount Program Headcount In-state FTE	the annual emand, co	olled in pe unduplic urse enrol	er year and cated num lments ar	d divide b nber of de e not relev	y 30. clared provant and s	ogram majors. Since this shall not be included in the
a b	The data in each column is table documents program dheadcount or FTE data. In-state Headcount Out-of-State Headcount Program Headcount	the annual emand, co	olled in pe unduplic urse enrol	er year and cated num lments ar	d divide b nber of de e not relev	y 30. clared provant and s	ogram majors. Since this shall not be included in the

TABLE 2: PHYSICAL CAPACITY ESTIMATES

Name of	Program:							
Name of	Institution:							
Purpose:		able documents that an for achieving		•	•		offer the pro	ogram and/or
Part A								
p		is proposed degree vided in this propo five years.						
G	Governing Boa	rd Capital Constru	ction Offic	cer		Date		
Part B		•						
	Column 1	Column 2	Column	3	Column	4	Column 5	Column 6
ASSIGNABLE SQUARE FEET	TOTAL NEEDED	AVAILABLE	RENOV	'ATION	NEW CONSTI	RUCTION	LEASE/ RENT	REVENUE SOURCE*
TYPE OF SPACE			Immed	Future	Immed	Future		
Classroom								
Instructional								
Lab								
Offices								
Study								
Special/ General Use								
Other								
TOTAL								
* Capital Construct (AUX)	tion Fund (CC	F), Research Build	ling Revol	ving Fund	(RBRF), Gi	ft (GIFT), G	rant (GR), A	uxiliary Fund
Attach a narrative of program or alternat								
Governing	g Board Capita	al Construction Off	ficer		Dat	e		
Approved	Policy		I-B-10		Jun	e 5, 2003		

TABLE 3 – PROJECTED EXPENSE AND REVENUE ESTIMATES

All cost and revenue projections should be in constant dollars (do not include an inflation factor).

			ESTIMATED	AMOUNT IN D	OLLARS (PV)	
		Year 1	Year 2	Year 3	Year 4	Year 5
Ope	rating Expenses:					
1	Faculty					
2	Financial Aid specific to					
	program					
3	Instructional Materials					
4	Program Administration					
5	Rent/Lease					
6	Other Operating Costs					
7	Total Operating					
	Expenses					
Prog	ram Start-Up Expenses					
8	Capital Construction					
9	Equipment Acquisitions					
10	Library Acquisitions					
11	Total Program Start-Up					
	Exp.					
TOT	AL PROGRAM					
EXP	ENSES					
Enro	llment Revenue					
12	General Fund: State					
	Support					
13	Cash Revenue: Tuition					
14	Cash Revenue: Fees					
Othe	er Revenue					
15	Federal Grants					
16	Corporate					
	Grants/Donations					
17	Other fund sources *					
18	Institutional Reallocation					
	**					
	'AL PROGRAM					
	ENUE					
	evenues are projected in this line					
specifi	c departments and the impact the	e dollars will have	on the departmen	ts that will provide	the reallocated do	llars.
	Signature of Governing Board	Financial Officer	Title	Date	 e	
	5 2277 8 2 347		-			

Approved Policy I-B-12 June 5, 2003



20145-20156 PETITION/PROGRAM SHEET

Degree: Bachelor of Arts Major: Political Science

About This Major . . .

The Political Science program provides students with a working knowledge of the concepts, theories and approaches to the discipline of Political Science and their practical application to political and governmental systems within the state, national and international arenas. Students majoring in Political Science are prepared for careers in government, law, criminal justice, and non-governmental organizations. Many graduates are currently employed as Congressional Staff members, Gubernatorial Staff, state agency officials, hold elective office or have successfully graduated from law school.

One attractive aspect of the program is the opportunity to intern in a variety of settings in Washington, D.C., Denver and Grand Junction. These internships allow students a chance to acquire practical experience while increasing the opportunity to network. Many of our student interns are now working in jobs they obtained directly as a result of their intern experience. CMU political science graduates have also been successful in gaining entrance to graduate and law schools. The Political Science program supports a Political Science Club, a local chapter of the national honor society Pi Sigma Alpha and the International Relations Club.

For more information on what you can do with this major, go to http://www.coloradomesa.edu/career/whatmajor.html

All CMU baccalaureate graduates are expected to demonstrate proficiency in critical thinking, communication fluency, quantitative fluency, and specialized knowledge/applied learning. In addition to these campus-wide student learning outcomes, graduates of this major will be able to:

- Critically analyze the theories and concepts relevant to political science (Specialized Knowledge);
- Defend a political argument using established methods (empirical and normative) in the field of political science (Intellectual Skills, Communication Fluency);
- 3. Articulate diverse perspective surrounding a political issue (Critical Thinking);
- 4. Devise a strategy to promote civic involvement within the broader community for themselves and others (Civic Engagement)

TAME:	STUDENT ID #	
LOCAL ADDRESS AND PHONE NUMBER:		
	()	
I, (Signature), herel on the Program Sheet. I have read and understand the policies listed on the I those courses is the final course grade received except for the courses in which I have indicated the semester in which I will complete these courses.		
Signature of Advisor	Date	20
		20
Signature of Department Head	Date	

Students should work closely with a faculty advisor when selecting and	d scheduling courses prior to registration.
 Degree Requirements: 120 semester hours total (Students must complete a minimum of 30 of the last 60 hours of credit at CMU, with at least 15 semester hours in major discipline courses numbered 300 or higher). 40 upper division credits (A minimum of 15 taken at the 300-400 course levels within the major at CMU). 2.00 cumulative GPA or higher in all CMU coursework 2.00 cumulative GPA or higher in coursework toward the major content area Pre-collegiate courses (usually numbered below 100) cannot be used for graduation. When filling out the program sheet a course can be used only once. A student must follow the CMU graduation requirements either from 1) the program sheet for the major; or 2) a program sheet for the major approved for a year subsequent to the year during which the student officially declares a major; or 2) a program sheet for the major approved for a year subsequent to the year during which the student officially declares the major and is approved for the student by the department head. Because a program may have requirements specific to the degree, the student should check with the faculty advisor for additional criteria. It is the student's responsibility to be aware of, and follow, all requirements for the degree being pursued. Any exceptions or substitutions must be approved by the student's faculty advisor and Department Head. See the "Undergraduate Graduation Requirements" in the catalog for additional graduation information. GENERAL-EDUCATION GENERAL EDUCATION REOUIREMENTS (3+35 semester hours) See the current catalog for a list of courses that fulfill the requirements below. If a course is on the general education General Education list of options and a requirement for your major, you must use it to fulfill the major requirement and make a<	Course No Title Sem.hrs Grade Term/Trns OTHER LOWER DIVISION REQUIREMENTS (6-9 semester hours) Kinesiology (3 semester hours) Students must take KINE 100, plus two 100-level KINA/HPWE or approved DANC course. KINE 100 Health and Wellness 1 KINA 1 1 1 Applied Studies (3 Semester Hours) Applied Studies (3 Semester Hours) Foundational Courses (6 semester hours) Two consecutive classes in the same foreign language. FLAS 114 & 115 will NOT fulfill this requirement. FLA FLA POLITICAL SCIENCE MAJOR REQUIREMENTS (60 semester hours) Must pass all courses with a grade of "C" or higher.
different selection within the general educatio General Education requirement. Course No Title Sem.hrs Grade Term/Trns English (6 semester hours, must receive a grade of "C" or better and must be completed by the time the student has 60 semester hours.)	Political Science Core (36-24 semester hours)
ENGL 111 English Composition 3 ENGL 112 English Composition 3	POLS 324 The Legislative Process 3 POLS 325 The American Presidency 3
Math: MATH 110 or higher (3 semester hours, must receive a grade of "C" or better, must be completed by the time the student has 60 semester hours.) MATH 1	POLS 342 Public Administration 3 POLS 351 Political Behavior 3 POLS 370 World Politics 3 POLS 412 Constitutional Law 3 POLS 452 Political Theory: Classical/
Humanities (3 semester hours)	Medieval 3
Social and Behavioral Sciences (6 semester hours)	Science 3
Natural Sciences (7 semester hours, one course must include a lab)	Upper Division Political Science ElectivesPolitical Science/Public Administration Electives (125 Semester Hours) Select one course from each subfield from Electives list on pg 3.

Political Theory (3 credit hours) Select one course.
POLS 452 Political Theory: Modern 3
POLS 453 Political Theory: Classical/
Medieval 3
POLS 482 International Relations Theory 3

History (3 semester hours)

Fine Arts (3 semester hours)

Formatted: No underline
Formatted: No underline

	Behavioral Sciences 4	
American Politics (3 credit hours) Select one course.	SPCH 304 Communication and Conflict 3	
POLS 324 The Legislative Process 3	SPCH 305 Communication: Culture,	
POLS 325 The American Presidency 3	Diversity and Gender 3	
POLS 328 The American Court System 3	SPCH 306 Communication and Leadership 3	
POLS 412 Constitutional Law 3	SPCH 308 Argumentation and Debate 3 POLS 395 Independent Study 1-3	
Global Politics (3 credit hours) Select one course.	POLS 395 Independent Study 1-3 POLS 396 Topics 1-3	
POLS 365 European Government	SOCI 470 Pre-Law in Practice 3	Formatted: Underline
and Politics 3	POLS 495 Independent Study 1-3	
POLS 366 Government and Politics	POLS 496 Topics 1-3	
of Asia 3	POLS 499 Internship 1-3	
POLS 372 Peace and Conflict Studies 3 POLS 373 Global Politics of Women	Restricted Electives (6 semester hours,) selected from the following	
and Gender 3	political science related Courses listed on pg 3.	
POLS 471 Politics of Global Governance 3	-	
POLS 472 International Political Economy 3		
POLS 475 American Foreign and		
National Security Policy 3	Language Requirements (6 semester hours) Two consecutive classes	
Dalidian Laura (2 and de haura) Calaur	in the same foreign language. FLAS 114 & 115 will NOT fulfill this	
Political Issues (3 credit hours) Select one course. POLS 352 Religion and Politics 3	requirement.	Formatted: Underline
POLS 352 Rengion and Pointes 5 POLS 353 Politics of Natural and Human	FLA	
Resources 3		
POLS 354 Political Geography 3		
POLS 356 Indigenous Politics 3		
POLS 462 Public Policy: Theory and	Additional General Electives (All college level courses appearing on	
POLS 488 Environmental Politics and	your final transcript, not listed above that will bring your total semester	
POLS 488 Environmental Politics and Policy 3	hours to 120 hours.) (23-16 semester hours; 1-up to 7 hours of upper division may be needed if students selected EMDP 211, SOCI 101 and	
Toney	STAT 215 to fulfill program requirements.)	Formatted: No underline
Public Administration (3 credit hours) Select one course.	Course No Title Sem.hrs Grade Term/Trns	
PADM 315 Public Management 3		
PADM 342 Public Administration 3		Formatted: Not Highlight
PADM 350 Ethics in Public Administration 3 PADM 442 Public Budgeting 3		
PADM 446 Public Personnel Management 3		
EMDP 211 Introduction to Emergency		Formattad. Not Highlight
Management 3	Course No Title Sem.hrs Grade Term/Trns	Formatted: Not Highlight
		Formatted: No underline
Political Science Specialization (12 credits) Choose four additional		
upper division courses from Political Theory, American Politics, Global Politics, Political Issues and/or Public Administration:		
1 Offices, 1 Officer 1990C5 and/Of 1 don't Administration.		
	Course No Title Sem.hrs Grade Term/Trns	
Occupational Preparation (3 credit hours) Salact one course		-
Occupational Preparation (3 credit hours) Select one course. STAT 215 Statistics for Social and		Formatted: Underline
5111 212 Statistics for Goodal and		
POLYMYCA I GOVERNOE MANAGE STATE OF THE STAT		
POLITICAL SCIENCE/PUBLIC ADMIN. ELECTIVES: POLS 328 The American Court System (3)	POLS 488 Environmental Politics and Policy (3)	
POLS 352 Religion and Politics (3)	POLS 488 Environmental Politics and Policy (3) POLS 499 Internship (1-15) only a maximum of three internship	
POLS 365 European Government and Politics (3)	credit hours count toward POLS elective credit in the major	
POLS 396 Topics (1-3)	PADM 314 Public Organization Theory (3)	
POLS 452 Political Theory: Classical and Medieval (3)	PADM 315 Public Management (3)	
OR 453 (if not used in core) Political Theory: Modern (3)	PADM 442 Public Budgeting (3)	
POLS 475 American Foreign and National Security Policy (3)	PADM 446 Public Personnel Management (3)	
RESTRICTED ELECTIVES:	0001202 G 11 1 ID 124 140	
STAT 215: Statistics for the Social and Behavioral Sciences (4)	SOCI 303: Sociological Research Methods(3)	

 $2014\underline{5}$ - $201\underline{56}$ Program Sheet, Page 3 of 6

Bachelor of Arts: Political Science Posted June 2014

SOCI 101 Introduction to Lesbian, Gay, Bisexual and Transgender HIST 342 The Early American Republic (3) Studies (3)
SOCI 410 Death, Dying & Bereavement (3) <u>HIST 346 The Unites States in the 1950's and 1960's (3)</u> HIST 347 Global America: 1970-2000 (3) HIST 371 20th Century United States Women's History (3)
HIST 400 The Soviet Union and Eastern Europe (3) SOCO 300 Political Sociology (3) Formatted: Superscript HIST 303 History of Modern Germany (3) SOCO 305 Environmental Sociology (3) HIST 403 East Asia and the Modern World (3) HIST 406 History of the African Continent (3)
HIST 410 Environmental History of the United States (3) SOCO 310 Sociology of Religion (3) SOCO 312 Social Movements (3) SOCO 314 Population (3) CRMJ 420 Criminal Law (3) SOCO 316 Social Inequality (3) HIST 425 The History of Sexuality HIST 315 American Indian History (3) CRMJ 425 Trial, Evidence and Legal Advocacy (3) CRMJ 470 Restorative Justice (3) SOCO 300 Political Sociology (3) SOCO 305 Environmental Sociology (3) HIST 320 The American West (3) PSYCH 320 Social Psychology (3) Formatted: English (United States) EMDP 321 Hazard Mitigation and Preparedness EMDP 331 Disaster Response and Recovery SOCO 312 Social Movements (3) SOCO 325 Racial and Ethnic Relations (3) SOCO 314 Population (3) HIST 333 International History of the Cold War (3) PHIL 352 Ethics (3) Formatted: Left

SUGGESTED COURSE SEQUENCING FOR A MAJOR IN POLITICAL SCIENCE

This is a recommended sequence of course work. Certain courses may have prerequisites or are only offered during the Fall or Spring semesters. It is the student's responsibility to meet with the assigned advisor and check the 2 year course matrix on the website for course availability.

FRESHM	AN YEAR		
Hours	ENGL 111	English Composition	3
		FRESHMAN YEAR Hours ENGL 111	

General Education General History General Education General Education Studies Mathematics General Education General Education Science 3 POLS 101 American Government KINE 100 Health and Wellness	Education 3 Applied 3 Natural 3 1 16	Spring Semester Hours ENGL 112 English Composition 3 General Education General Education Humanities 3 General Education Mathematics Social/Behavioral Science 3 Elective POLS 150 Introduction to Political 3 Elective POLS 270 World Politics 3 KINA Activity (2-1 courses) Activity (2-1 courses) 2-1 1716 1716
Fall Semester	Hours	Spring Semester Hours
General Education General Education Fine Arts	3	General Education General Education Natural Science with Lab
General Education - Social/Behavioral Science	3	Language Requirement (Foreign Language) 4 Language Requirement (Foreign Language)
Language Requirement (Foreign Language) General Education — Social/Behavioral Science	3	Language Requirement (Foreign Language) 3 General Education Social/Behavioral Science 3
POLS 236 State and Local Government	3	POLS 261 Comparative Politics 3
POLS 201 Introduction	to	ESSL 200 Essential Speech 1
Politics———3	3	ESSL 290 Elective Milestone Course Formatted: No underline
KINA Activity (1 course)	1	3
		16 14
	15 16	
E HG	JUNIOR	
Fall Semester POLS 325 American PresidencyPolitical	Hours Science	Spring Semester Hours POLS 324 Legislative ProcessOccupational Preparation
Elective 3	Science	Course 3
POLS 342 Public AdministrationPolitical	Science	POLS 351 Political Behavior 3
Elective 3		POLS 370 World Politics Political Science Elective 3
Upper Division POLS Political	Science	Upper Division POLS Elective Political Science Elective 3
EElective	3	Elective 3
Restricted Restricted Elective	3	Elective $\frac{31}{2}$
Elective	<u>3</u>	<u>4516</u>
	15	
	SENIOR	RYEAR
Fall Semester	Hours	Spring Semester Hours
POLS 490 Senior Seminar	3	Elective 3
POLS 452 Political Theory: Classical/Medie		POLS 412 Constitutional LawPolitical Science
or POLS 453 Modern Political TheoryPolitical	al Science	Specialization 3
Specialization* 3		Upper Division POLSPolitical Science
Specialization* 3 Upper Division POLSPolitical	Science	Upper Division POLSPolitical Science ElectiveSpecialization 3
Specialization* 3 Upper Division POLSPolitical ElectiveSpecialization		Upper Division POLSPolitical Science
Specialization* 3 Upper Division POLSPolitical ElectiveSpecialization Upper Division Restricted Elective	Science 3 3	Upper Division POLSPolitical Science ElectiveSpecialization 3 Elective 3
Specialization* 3 Upper Division POLSPolitical ElectiveSpecialization	Science 3	Upper Division POLSPolitical Science ElectiveSpecialization 3 Elective 3
Specialization* 3 Upper Division POLSPolitical ElectiveSpecialization Upper Division Restricted Elective	Science 3 3	Upper Division POLSPolitical Science ElectiveSpecialization 3 Elective 3
Specialization* 3 Upper Division POLSPolitical ElectiveSpecialization Upper Division Restricted Elective Elective *One semester of Senior Year must be 15 semester	Science 3 3 3 3 3 3 Elective 2 44 <u>15</u>	Upper Division POLSPolitical Science ElectiveSpecialization 3 Elective 3
Specialization* 3 Upper Division POLSPolitical ElectiveSpecialization Upper Division Restricted Elective Elective	Science 3 3 3 3 3 3 Elective 2 44 <u>15</u>	Upper Division POLSPolitical Science ElectiveSpecialization 3 Elective 3 12
Specialization* 3 Upper Division POLSPolitical ElectiveSpecialization Upper Division Restricted Elective Elective *One semester of Senior Year must be 15 semester	Science 3 3 3 3 3 3 4 1 1 5 1 4 1 5 1 5 1 5 1 5 1 5 1 5 1 5	Upper Division POLSPolitical Science ElectiveSpecialization 3 Elective 3 12 POLS 452 and POLS 453 are only offered in the Fall. You are Formatted: Justified, Tab stops: 1", Left + 3.5", Right
Specialization* 3 Upper Division POLSPolitical ElectiveSpecialization Upper Division Restricted Elective Elective *One semester of Senior Year must be 15 semester	Science 3 3 3 3 3 3 4 1 1 5 1 4 1 5 1 5 1 5 1 5 1 5 1 5 1 5	Upper Division POLSPolitical Science ElectiveSpecialization 3 Elective 3 12 POLS 452 and POLS 453 are only offered in the Fall. You are
Specialization* 3 Upper Division POLSPolitical ElectiveSpecialization Upper Division Restricted Elective Elective *One semester of Senior Year must be 15 semester required to take one of these courses.	Science 3 3 3 3 3 3 4 1 1 5 1 4 1 5 1 5 1 5 1 5 1 5 1 5 1 5	Upper Division POLSPolitical Science ElectiveSpecialization 3 Elective 3 12 POLS 452 and POLS 453 are only offered in the Fall. You are Formatted: Justified, Tab stops: 1", Left + 3.5", Right
Specialization* 3 Upper Division POLSPolitical ElectiveSpecialization Upper Division Restricted Elective Elective *One semester of Senior Year must be 15 semester required to take one of these courses: POLICIES:	Science 3 3 3 3 3 3 4 1 1 5 1 4 1 5 1 5 1 5 1 5 1 5 1 5 1 5	Upper Division POLSPolitical Science ElectiveSpecialization 3 Elective 12 POLS 452 and POLS 453 are only offered in the Fall. You are Formatted: Justified, Tab stops: 1", Left + 3.5", Right + 5", Left + 6.75", Left + 7.5", Left
Specialization* 3 Upper Division POLSPolitical ElectiveSpecialization Upper Division Restricted Elective Elective *One semester of Senior Year must be 15 semester required to take one of these courses.	Science 3 3 3 3 3 3 4 1 1 5 1 4 1 5 1 5 1 5 1 5 1 5 1 5 1 5	Upper Division POLSPolitical Science ElectiveSpecialization 3 Elective 3 12 POLS 452 and POLS 453 are only offered in the Fall. You are Formatted: Justified, Tab stops: 1", Left + 3.5", Right

- 1. It is your responsibility to determine whether you have met the requirements for your degree. Please see the catalog for a complete list of graduation requirements.
 You must turn in your "Intent to Graduate" form to the Registrar's Office by September 15 if you plan to graduate the following May, and by
- February 15 if you plan to graduate the following December.
- This program sheet must be submitted with your graduation planning sheet to your advisor during the semester prior to the semester of graduation, no later than October 1 for spring graduates, no later than March 1 for fall graduates.
- Your advisor will sign and forward the Program Sheet and Graduation Planning Sheet to the Department Head for signature.
 Finally, the Department Head or the department administrative assistant will take the signed forms to the Registrar's Office. (Students cannot handle the forms once the advisor signs.)
- If your petition for graduation is denied, it will be your responsibility to reapply for graduation in a subsequent semester. Your "Intent to Graduate" does not automatically move to a later graduation date.
- -NOTE: The semester before graduation, you will be required to take a Major Field Achievement Test (exit exam).

Formatted: Justified, Indent: Left: 0", Numbered + Level: 1 + Numbering Style: 1, 2, 3, ... + Start at: 1 + Alignment: Left + Aligned at: 0.25" + Tab after: 0.5" + Indent at: 0.5", Tab stops: 0.25", List tab + Not at 0.5"

COLORADO MESA

Minor: Political Science

About This Minor...

A minor in Political Science is a great complement for students majoring in any other field, particularly Mass Communications and Criminal Justice. The degree provides a thorough understanding of politics and government organizations which is helpful to anyone working in a career that is either regulated by government, has government as a customer, or needs to lobby government to protect its interests.

POLICIES:

- 1. It is your responsibility to determine whether you have met the requirements for your degree. Please see the catalog for a complete list of graduation requirements.
- 2. You must turn in your "Intent to Graduate" form to the Registrar's Office by September 15 if you plan to graduate the following May, and by February 15 if you plan to graduate the following December.
- 3. This program sheet must be submitted with your graduation planning sheet to your advisor during the semester prior to the semester of graduation, no later than October 1 for spring graduates, no later than March 1 for fall graduates.
- 4. Your advisor will sign and forward the Program Sheet and Graduation Planning Sheet to the Department Head for signature.
- 5. Finally, the Department Head or the department administrative assistant will take the signed forms to the Registrar's Office. (Students cannot handle the forms once the advisor signs.)
- 6. If your petition for graduation is denied, it will be your responsibility to reapply for graduation in a subsequent semester. Your "Intent to Graduate" does not automatically move to a later graduation date.
- 7. NOTE: The semester before graduation, you may be required to take a Major Field Achievement Test (exit exam).

NAME:	STUDENT ID #	
LOCAL ADDRESS AND PHONE NUMBER:		
	()	
I, (Signature) on the Program Sheet. I further certify that the grade listed currently enrolled and the courses which I complete next ser	for those courses is the final course grade received excep	ot for the courses in which I an
		20
Signature of Political Science Advisor	Date	
		20
Signature of Department Head	Date	
		20
Signature of Registrar	Date	

Students should work closely with a faculty advisor when selecting and scheduling courses prior to registration. See the "Undergraduate Graduation Requirements" in the catalog for additional graduation information.

Minor Requirements:

- At least 33 percent of the credit hours required for the minor must be in courses numbered 300 or above.
- 2.00 cumulative GPA or higher in the minor is required
- The number of minors a student may receive at Colorado Mesa University shall not exceed two.
- A student must follow the CMU graduation requirements either from 1) the program sheet for the major in effect at the time the student officially declares a major; or 2) a program sheet for the major approved for a year subsequent to the year during which the student officially declares the major and is approved for the student by the department head. Because a program may have requirements specific to the degree, the student should check with the faculty advisor for additional criteria. It is the student's responsibility to be aware of, and follow, all requirements for the degree being pursued. Any exceptions or substitutions must be approved by the student's faculty advisor and Department Head.

REQUIRED COURSES (24 Semester House See the current catalog for a list of courses below.		POLS 452 <u>151</u> Classical/ Political Theory:
Course No Title	Sem.hrs Grade Term/Trns	
POLS 101 American Government POLS 236 State & Local Government	3 3 W-11g	POLS 453 Political Theory: Modern 3
POLS 261270 Politics 3	WorldComparative	Additional Upper Division Hours in Political Science (9) POLS 3
POLS 201 Introduction to Politics	3	POLS 3 9OLS 3
Course No Title	Sem.hrs Grade Term/Trns	

DEPARTMENT WORKSHEET FOR PROGRAM ADDITION OR CHANGE

Colorado Mesa University Curriculum Committees

NOTE: All related course changes must be submitted on separate forms.

DEPARTMENT NAME: Social and Behavioral Sciences

If new department, please enter name:

Proposal Type: Program Modification

PROGRAM: Degree type: Minor Program/degree Name: Political Science

Concentration/Emphasis:

Effective Term: Fall Effective Academic Year: 2015-16

If the proposal is to add a program, enter the required information into each text box below.

If the proposal is to modify a program, enter the applicable information into each text box below. If a text box is not applicable, type "N/A".

If the proposal is to delete, deactivate, or reactivate a program, use the Interdepartmental Change Worksheet.

Required information for each proposal for a program addition:

(see Section IV.F.C of Curriculum Manual)

- a. Identifying information (see above)
- b. Demonstration of compliance with CMU requirements related to student learning outcomes (SLOs):
 - 1) Identify program student learning outcomes (SLOs)
 - 2) Identify linkage of program SLOs to institutional SLOs
 - 3) Illustrate relationship of SLOs to proposed curriculum using curriculum map format
 - 4) Identify planned assessments for the program SLO.

NA
c. Program goals as they pertain to Colorado Mesa University's goals and objectives and Colorado Mesa University's Role and Mission.
NA

d. Program strengths, special features, innovations, and/or unique elements.

NA NA
a External aganaisa, auch as program approditations, professional apposictions, as well as licensing requirements that
e. External agencies, such as program accreditations, professional associations, as well as licensing requirements that
have helped shape the program's curriculum (i.e., effects such as length of the program, on program content or mode of
delivery, etc.). Do faculty members anticipate seeking program accreditation at appropriate date?
NA NA
f. Program admissions requirements (if any beyond admission to institution).
NA
IVA
g. Rationale and justification for the program demonstrating the demand, as evidenced by:
(1) Employer need/demand as demonstrated by evidence such as:
(a) identification of several potential employers of program graduates;
(b) projected regional and/or statewide need for graduates from current labor market analyses and/or future
workforce projections/studies (potential source: www.occsupplydemand.org/)
(c) surveys made by external agencies;
(d) letters of direct employer support may be used. Include letters indicating the availability of positions for
graduates of the proposed programs, signed by individual in a senior position of authority.Page 27 of 41
(2) Student demand as demonstrated by evidence such as surveys of potential students to answer the question: "what
is the student population served by program implementation?"
NA
h. Relationship of the proposed program to existing programs on campus and to similar programs within the state, with a
rationale reflecting that proposed program demand cannot be met by another program (i.e., program implementation is
not an unnecessary duplication).
NA

i. Curriculum, including identification of new courses and the numbers, names, and sequencing of all courses, as well as demonstration of compliance with CMU's Credit Hour Policy as required by the U.S. Department of Education and articulated by the Higher Learning Commission;

NA NA
j. List of faculty and their qualifications. (Is there a need for additional faculty?)
NA NA
k. Description of learning resources needed for implementation. Scope and quality of library holdings, laboratories, clinical facilities, and technological support as applicable. Department's recommendations for additions to the Library's collection.
NA
I. Intended delivery mode for program. For programs delivering any of its coursework via 1) alternative formats, 2) outsourcing, and/or 3) a consortial relationship, the program proposal must demonstrate compliance with requirements as specified by the U.S. Department of Education and articulated in the Higher Learning Commission's policies. To demonstrate this compliance, the proposing department must submit a statement from the VPAA's office.
NA .
 m. For Professional, Technical or Other Programs, the justification must include: Rationale for program to be in the PTO category. Statement as to how the curriculum aligns to the requirements or recommendations of the nationally recognized accrediting, licensing, certifying or professional organization. Rationale for the program to exceed 60 credit hours, if applicable. Rationale for prescribing General Education courses, if applicable. Rationale for prescribing Applied Studies courses, if applicable. Explanation as to how a transfer student with an AA degree in the discipline of that program can graduate by completing only an additional 60 hours.
NA NA
n. Enrollment Projections, Table 1. (at end of this document)

o. Physical Capacity Estimates, Table 2. (at end of this document)

p. Program Costs - Projected Expense and Revenue Estimates, Table 3. (at end of this document)

Required information for a program modification:

If change to program name, enter new name: **NA**If change to the concentration/emphasis, enter: **NA**Is there a revision to the program sheet? **Yes**

Justification for the proposed program modification:

Changes are required given substantial changes to the core of the major. These changes reflect feedback from the 2013 POLS Program Review plus new POLS staff.

In addition to providing all of the above information, also accomplish the following:

- 1. Discuss the proposal with all departments affected by the program
- 2. If this proposal is for a program addition, complete the three CDHE tables at the end of this document.
- 3. If this proposal is for a program addition, submit complete program sheet. If this proposal is for a program modification, submit current program sheet marked up with all proposed changes.
- 4. Submit this completed form to the Library's Curriculum Committee representative a week prior to the published proposal submission deadline.
- 5. Obtain departmental approval according to department-specific procedures.

PROPOSED AND PREPARED BY:

Name: **Justin Gollob**Email: **jgollob@coloradomesa.edu**Date: **9/14/2014**Phone: **x-1279**

REVIEWED BY DEPARTMENT'S CURRICULUM COMMITTEE REPRESENTATIVE:

Name: Erika Jackson Date: 11/17/2014

APPROVED BY DEPARTMENT HEAD:

Name: Jessica Herrick Date: 11-20-2014

APPROVED BY DIRECTOR OF TEACHER EDUCATION (REQUIRED FOR TEACHING PROGRAMS)

Name: Date:

For Graduate Curriculum Committee: submit this form to the GCC Chair.

For Undergraduate Curriculum Committee: submit this form to Academic Affairs via email at UCC_Chair@coloradomesa.edu.

For WCCC Curriculum Committee: submit this form to the WCCC CC Chair.

^{*} The most up-to-date program sheets are available as Word documents at R:\Curriculum\Program Sheets for Curriculum Program Modifications.

DEPARTMENT WORKSHEET FOR PROGRAM ADDITION OR CHANGE

Colorado Mesa University Curriculum Committees

NOTE: All related course changes must be submitted on separate forms.

DEPARTMENT NAME: Social and Behavioral Sciences

If new department, please enter name:

Proposal Type: Program Modification

PROGRAM: Degree type: Minor Program/degree Name: International Studies

Concentration/Emphasis:

Effective Term: Fall Effective Academic Year: 2015-16

If the proposal is to add a program, enter the required information into each text box below.

If the proposal is to modify a program, enter the applicable information into each text box below. If a text box is not applicable, type "N/A".

If the proposal is to delete, deactivate, or reactivate a program, use the Interdepartmental Change Worksheet.

Required information for each proposal for a program addition:

(see Section IV.F.C of Curriculum Manual)

- a. Identifying information (see above)
- b. Demonstration of compliance with CMU requirements related to student learning outcomes (SLOs):
 - 1) Identify program student learning outcomes (SLOs)
 - 2) Identify linkage of program SLOs to institutional SLOs
 - 3) Illustrate relationship of SLOs to proposed curriculum using curriculum map format
 - 4) Identify planned assessments for the program SLO.

NA
c. Program goals as they pertain to Colorado Mesa University's goals and objectives and Colorado Mesa University's Role and Mission.
NA

d. Program strengths, special features, innovations, and/or unique elements.

NA NA
a External aganaisa, auch as program approditations, professional apposictions, as well as licensing requirements that
e. External agencies, such as program accreditations, professional associations, as well as licensing requirements that
have helped shape the program's curriculum (i.e., effects such as length of the program, on program content or mode of
delivery, etc.). Do faculty members anticipate seeking program accreditation at appropriate date?
NA NA
f. Program admissions requirements (if any beyond admission to institution).
NA
IVA
g. Rationale and justification for the program demonstrating the demand, as evidenced by:
(1) Employer need/demand as demonstrated by evidence such as:
(a) identification of several potential employers of program graduates;
(b) projected regional and/or statewide need for graduates from current labor market analyses and/or future
workforce projections/studies (potential source: www.occsupplydemand.org/)
(c) surveys made by external agencies;
(d) letters of direct employer support may be used. Include letters indicating the availability of positions for
graduates of the proposed programs, signed by individual in a senior position of authority.Page 27 of 41
(2) Student demand as demonstrated by evidence such as surveys of potential students to answer the question: "what
is the student population served by program implementation?"
NA
h. Relationship of the proposed program to existing programs on campus and to similar programs within the state, with a
rationale reflecting that proposed program demand cannot be met by another program (i.e., program implementation is
not an unnecessary duplication).
NA

i. Curriculum, including identification of new courses and the numbers, names, and sequencing of all courses, as well as demonstration of compliance with CMU's Credit Hour Policy as required by the U.S. Department of Education and articulated by the Higher Learning Commission;

NA NA
j. List of faculty and their qualifications. (Is there a need for additional faculty?)
NA NA
k. Description of learning resources needed for implementation. Scope and quality of library holdings, laboratories, clinical facilities, and technological support as applicable. Department's recommendations for additions to the Library's collection.
NA
I. Intended delivery mode for program. For programs delivering any of its coursework via 1) alternative formats, 2) outsourcing, and/or 3) a consortial relationship, the program proposal must demonstrate compliance with requirements as specified by the U.S. Department of Education and articulated in the Higher Learning Commission's policies. To demonstrate this compliance, the proposing department must submit a statement from the VPAA's office.
NA .
 m. For Professional, Technical or Other Programs, the justification must include: Rationale for program to be in the PTO category. Statement as to how the curriculum aligns to the requirements or recommendations of the nationally recognized accrediting, licensing, certifying or professional organization. Rationale for the program to exceed 60 credit hours, if applicable. Rationale for prescribing General Education courses, if applicable. Rationale for prescribing Applied Studies courses, if applicable. Explanation as to how a transfer student with an AA degree in the discipline of that program can graduate by completing only an additional 60 hours.
NA NA
n. Enrollment Projections, Table 1. (at end of this document)

o. Physical Capacity Estimates, Table 2. (at end of this document)

p. Program Costs - Projected Expense and Revenue Estimates, Table 3. (at end of this document)

Required information for a program modification:

If change to program name, enter new name: **NA**If change to the concentration/emphasis, enter: **NA**Is there a revision to the program sheet? **Yes**

Justification for the proposed program modification:

New staff specializing in international relations allows us to offer more international studies related courses. These courses will be added to the menu of options under Social and Behavioral Science and will increase the range of offerings to students.

In addition to providing all of the above information, also accomplish the following:

- 1. Discuss the proposal with all departments affected by the program
- 2. If this proposal is for a program addition, complete the three CDHE tables at the end of this document.
- 3. If this proposal is for a program addition, submit complete program sheet. If this proposal is for a program modification, submit current program sheet marked up with all proposed changes.
- 4. Submit this completed form to the Library's Curriculum Committee representative a week prior to the published proposal submission deadline.
- 5. Obtain departmental approval according to department-specific procedures.

PROPOSED AND PREPARED BY:

Name: **Tim Casey**Email: **tcasey@coloradomesa.edu**Date: **9/14/2014**Phone: **x-1095**

REVIEWED BY DEPARTMENT'S CURRICULUM COMMITTEE REPRESENTATIVE:

Name: Erika Jackson Date: 11/17/2014

APPROVED BY DEPARTMENT HEAD:

Name: Jessica Herrick Date: 11/20/2014

APPROVED BY DIRECTOR OF TEACHER EDUCATION (REQUIRED FOR TEACHING PROGRAMS)

Name: Date:

For Graduate Curriculum Committee: submit this form to the GCC Chair.

For Undergraduate Curriculum Committee: submit this form to Academic Affairs via email at UCC_Chair@coloradomesa.edu.

For WCCC Curriculum Committee: submit this form to the WCCC CC Chair.

^{*} The most up-to-date program sheets are available as Word documents at R:\Curriculum\Program Sheets for Curriculum Program Modifications.



$2014\underline{5}$ - $201\underline{5}\underline{6}$ PETITION/PROGRAM SHEET **Minor: International Studies**

About This Minor . . .

The International Studies Minor recognizes the complex interconnections between academic disciplines, peoples in cultural contexts, and opportunities for social and economic advancement for our graduates.

Students from a wide variety of disciplines can supplement their major in business, social sciences, natural sciences or humanities with an international focus through this minor. This will help them to understand the changing nature of their field while making their degree more marketable in a global workforce.

Students choose from a menu of options drawn from disciplines across the campus. The interdisciplinary nature of the international studies minor is essential for preparing our students to enter into the new global marketplace of ideas and goods. Students taking the International Studies Minor are encouraged to enhance their experience at Colorado Mesa by participating in a variety of Study Abroad opportunities available while attending CMU.

POLICIES:

- It is your responsibility to determine whether you have met the requirements for your degree. Please see the catalog for a complete list of 1. graduation requirements.
- You must turn in your "Intent to Graduate" form to the Registrar's Office by September 15 if you plan to graduate the following May, and by February 15 if you plan to graduate the following December.
- This program sheet must be submitted with your graduation planning sheet to your advisor during the semester prior to the semester of graduation, no later than October 1 for spring graduates, no later than March 1 for fall graduates.
 Your advisor will sign and forward the Program Sheet and Graduation Planning Sheet to the Department Head for signature.
- Finally, the Department Head or the department administrative assistant will take the signed forms to the Registrar's Office. (Students cannot handle the forms once the advisor signs.)
- If your petition for graduation is denied, it will be your responsibility to reapply for graduation in a subsequent semester. Your "Intent to Graduate" does not automatically move to a later graduation date. 6.

	npleted (or will complete) all the courses listed received except for the courses in which I am
I, (Signature), hereby certify that I have cor on the Program Sheet. I further certify that the grade listed for those courses is the final course grade	npleted (or will complete) all the courses listed received except for the courses in which I am
I, (Signature), hereby certify that I have cor on the Program Sheet. I further certify that the grade listed for those courses is the final course grade currently enrolled and the courses which I complete next semester. I have indicated the semester in which	npleted (or will complete) all the courses listed received except for the courses in which I am
	n I will complete these courses.
	20
Signature of International Studies Advisor	Date
	20
Signature of Department Head I	Date
	20
Signature of Registrar I	Date

Students should work closely with a faculty advisor when selecting and scheduling courses prior to registration.

Degree Requirements:

- At least 33 percent of the credit hours required for the minor must be in courses numbered 300 or above.
- A GPA of 2.00 or higher in the minor is required.

 The number of minors a student may receive at Colorado Mesa University shall not exceed two.
- A student must follow the CMU graduation requirements either from 1) the program sheet for the major in effect at the time the student • A student must follow the CMO graduation requirements either from 1) the program section the major in criect at the time the student officially declares a major; or 2) a program sheet for the major approved for a year subsequent to the year during which the student officially declares the major and is approved for the student by the department head. Because a program may have requirements specific to the degree, the student should check with the faculty advisor for additional criteria. It is the student's responsibility to be aware of, and follow, all requirements for the degree being pursued. Any exceptions or substitutions must be approved by the student's faculty advisor and Department Head.
- When filling out the program sheet a course can be used only once.
 See the "Undergraduate Graduation Requirements" in the catalog for additional graduation information.

Course No Title Sem.hrs Grade Term/Trns	Course No Title Sem.hrs Grade Term/Trns	
REQUIRED COURSES (24 semester hours) FLA_ First semester of a second-year language FLA 211 3		
INTS 101 Introduction to International Studies 3		
Select at least one course from each of the categories below (15 hours). The remaining 3 hours may be selected from any category or combination of categories listed, or they may be met through a preapproved study abroad program. At least 9 hours must be 300 level or higher. Please note that some of the upper division courses have prerequisites.		
1. Business BUGB 401 International Business (3) ECON 201 Principles of Macroeconomics (3) ECON 342 Intermediate Macroeconomics (3)	ECON 420 International Economics (3) FINA 431 International Financial Management (3) MARK 231 Principles of Marketing (3)	
2. History HIST 102 Western Civilization (3) HIST 301 History of England Since 1485 (3) HIST 306 History of South and Southeast Asia (3) HIST 310 Latin American Civilization (3)	HIST 331 The Twentieth Century (3) HIST 340 History of the Islamic World (3) HIST 403 East Asia and the Modern World (3)	
3. Languages and Literature ENGL 231 Non-Western World Literature I (3) ENGL 232 Non-Western World Literature II (3) ENGL 330 Women in World Thought and Literature (3)	ENGL 478 20 th Century British Literature (3) FLAS 311 History and Culture of Spain (3) FLAV 390 Special Studies in Foreign Language (3)	
4. Natural Sciences and Mathematics BIOL 315 Epidemiology (3) BIOL 407 Tropical Field Biology (3) BIOL 415 Tropical Ecosystems (3) CHEM 300 Environmental Chemistry (3) ENGR 131 Introduction to Cartography (3)	GEOL 103 Weather and Climate GEOL 104 Oceanography (3) GEOL 107 Natural Hazards and Environmental Geology GEOL 332/332L Introduction to Geographic Information Systems and Lab (4)	
ENVS 210 Environmental Science and Technology II (3)	GEOL 359 Survey of Mineral-Related Natural Resources (3)	Formatted: Font: (Default) +Body (Calibri), (Asian) +Body
5. Social and Behavioral Sciences		(Calibri), 11 pt
GEOG 103 World Regional Geography (3)	POLS 366 Government and Politics of Asia (3), POLS 372 Peace and Conflict Studies (3), POLS 471 Politics of Global	Formatted: Font: (Default) +Body (Calibri), (Asian) +Body (Calibri), 11 pt, Not Raised by / Lowered by
Governance (3) POLS 370-270 World Politics (3)	POLS 472 International	
Political Economy (3) SOCO 310 Sociology of Religion (3) Women and Gender (3)	POLS 4373 Global Politics of	
SOCO 314 Population (3)_ POLS 482 International Relations Theory	(3)	Formatted: Font: (Default) +Body (Calibri), (Asian) +Body (Calibri), 11 pt, Not Raised by / Lowered by
RECOMMENDATION - Study Abroad Experience		

RECOMMENDATION - Study Abroad Experience

International Studies Minor

Posted June 2014

2014<u>5</u>-201<u>56</u> Program Sheet, Page 2 of

As part of their program, students will be encouraged to participate in an international experience in consul could be a semester or summer abroad, an international internship, an intensive immersion language progra growing number of study abroad opportunities offered by Colorado Mesa University. The credits receive fulfill general education requirements or program requirements including unrestricted electives, but a graduation requirement. Substitutions would need to be approved by an advisor and department chair prior	m in another country, or participation in a red from this experience could be used to use not intended to add to the 120 hour
International Studies Minor	2014 <u>5</u> -201 <u>56</u> Program Sheet, Page 2 of

DEPARTMENT WORKSHEET FOR PROGRAM ADDITION OR CHANGE

Colorado Mesa University Curriculum Committees

NOTE: All related course changes must be submitted on separate forms.

DEPARTMENT NAME: Social and Behavioral Sciences

If new department, please enter name:

Proposal Type: Program Modification

PROGRAM: Degree type: Minor Program/degree Name: Women's and Gender Studies

Concentration/Emphasis:

Effective Term: Fall Effective Academic Year: 2015-16

If the proposal is to add a program, enter the required information into each text box below.

If the proposal is to modify a program, enter the applicable information into each text box below. If a text box is not applicable, type "N/A".

If the proposal is to delete, deactivate, or reactivate a program, use the Interdepartmental Change Worksheet.

Required information for each proposal for a program addition:

(see Section IV.F.C of Curriculum Manual)

- a. Identifying information (see above)
- b. Demonstration of compliance with CMU requirements related to student learning outcomes (SLOs):
 - 1) Identify program student learning outcomes (SLOs)
 - 2) Identify linkage of program SLOs to institutional SLOs
 - 3) Illustrate relationship of SLOs to proposed curriculum using curriculum map format
 - 4) Identify planned assessments for the program SLO.

NA .
c. Program goals as they pertain to Colorado Mesa University's goals and objectives and Colorado Mesa University's
Role and Mission.
NA NA

d. Program strengths, special features, innovations, and/or unique elements.

NA NA
a External aganaisa, auch as program approditations, professional apposictions, as well as licensing requirements that
e. External agencies, such as program accreditations, professional associations, as well as licensing requirements that
have helped shape the program's curriculum (i.e., effects such as length of the program, on program content or mode of
delivery, etc.). Do faculty members anticipate seeking program accreditation at appropriate date?
NA NA
f. Program admissions requirements (if any beyond admission to institution).
NA
g. Rationale and justification for the program demonstrating the demand, as evidenced by:
(1) Employer need/demand as demonstrated by evidence such as:
(a) identification of several potential employers of program graduates;
(b) projected regional and/or statewide need for graduates from current labor market analyses and/or future
workforce projections/studies (potential source: www.occsupplydemand.org/)
(c) surveys made by external agencies;
(d) letters of direct employer support may be used. Include letters indicating the availability of positions for
graduates of the proposed programs, signed by individual in a senior position of authority.Page 27 of 41
(2) Student demand as demonstrated by evidence such as surveys of potential students to answer the question: "what
is the student population served by program implementation?"
NA
h. Relationship of the proposed program to existing programs on campus and to similar programs within the state, with a
rationale reflecting that proposed program demand cannot be met by another program (i.e., program implementation is
not an unnecessary duplication).
NA

i. Curriculum, including identification of new courses and the numbers, names, and sequencing of all courses, as well as demonstration of compliance with CMU's Credit Hour Policy as required by the U.S. Department of Education and articulated by the Higher Learning Commission;

NA NA
j. List of faculty and their qualifications. (Is there a need for additional faculty?)
NA NA
k. Description of learning resources needed for implementation. Scope and quality of library holdings, laboratories, clinical facilities, and technological support as applicable. Department's recommendations for additions to the Library's collection.
I. Intended delivery mode for program. For programs delivering any of its coursework via 1) alternative formats, 2) outsourcing, and/or 3) a consortial relationship, the program proposal must demonstrate compliance with requirements as specified by the U.S. Department of Education and articulated in the Higher Learning Commission's policies. To demonstrate this compliance, the proposing department must submit a statement from the VPAA's office.
NA .
 m. For Professional, Technical or Other Programs, the justification must include: Rationale for program to be in the PTO category. Statement as to how the curriculum aligns to the requirements or recommendations of the nationally recognized accrediting, licensing, certifying or professional organization. Rationale for the program to exceed 60 credit hours, if applicable. Rationale for prescribing General Education courses, if applicable. Rationale for prescribing Applied Studies courses, if applicable. Explanation as to how a transfer student with an AA degree in the discipline of that program can graduate by completing only an additional 60 hours.
NA NA
n. Enrollment Projections, Table 1. (at end of this document)

o. Physical Capacity Estimates, Table 2. (at end of this document)

p. Program Costs - Projected Expense and Revenue Estimates, Table 3. (at end of this document)

Required information for a program modification:

If change to program name, enter new name: **NA**If change to the concentration/emphasis, enter: **NA**Is there a revision to the program sheet? **Yes**

Justification for the proposed program modification:

Adding POLS 373 as a listed choice will broaden and diversify the Women's and Gender Studies Minor in two ways. First, the Minor currently lacks a political science course. Second, the Minor currently only has one other course with an explicit international focus.

In addition to providing all of the above information, also accomplish the following:

- 1. Discuss the proposal with all departments affected by the program
- 2. If this proposal is for a program addition, complete the three CDHE tables at the end of this document.
- 3. If this proposal is for a program addition, submit complete program sheet. If this proposal is for a program modification, submit current program sheet marked up with all proposed changes.
- 4. Submit this completed form to the Library's Curriculum Committee representative a week prior to the published proposal submission deadline.
- 5. Obtain departmental approval according to department-specific procedures.

PROPOSED AND PREPARED BY:

Name: Bill Flanik Date: 9/14/2014 Email: bflanik@coloradomesa.edu Phone: x-1280

REVIEWED BY DEPARTMENT'S CURRICULUM COMMITTEE REPRESENTATIVE:

Name: Erika Jackson Date: 11/17/2014

APPROVED BY DEPARTMENT HEAD:

Name: Jessica Herrick Date: 11/17/2014

APPROVED BY DIRECTOR OF TEACHER EDUCATION (REQUIRED FOR TEACHING PROGRAMS)

Name: Date:

For Graduate Curriculum Committee: submit this form to the GCC Chair.

For Undergraduate Curriculum Committee: submit this form to Academic Affairs via email at UCC Chair@coloradomesa.edu.

For WCCC Curriculum Committee: submit this form to the WCCC CC Chair.

^{*} The most up-to-date program sheets are available as Word documents at R:\Curriculum\Program Sheets for Curriculum Program Modifications.

2014-2015-2016 PETITION/PROGRAM SHEET



Minor: Women's and Gender Studies

About This Minor . . .

The Women's and Gender Studies Minor recognizes the centrality of gender to a variety of disciplines, professions, and personal experiences and world views. Students will take coursework in History, Literature, Psychology, and Sociology with an aim toward developing an interdisciplinary understanding of issues related to women and gender in both contemporary and historical contexts.

By augmenting students' chosen majors, the Women's and Gender Studies minor prepares students looking for strong interdisciplinary perspectives along their path to careers and/or further studies in social work, counseling, law, education, business, and the arts, among others.

POLICIES:

- 1. It is your responsibility to determine whether you have met the requirements for your degree. Please see the catalog for a complete list of graduation requirements.
- 2. You must turn in your "Intent to Graduate" form to the Registrar's Office by September 15 if you plan to graduate the following May, and by February 15 if you plan to graduate the following December.
- 3. This program sheet must be submitted with your graduation planning sheet to your advisor during the semester prior to the semester of graduation, no later than October 1 for spring graduates, no later than March 1 for fall graduates.
- 4. Your advisor will sign and forward the Program Sheet and Graduation Planning Sheet to the Department Head for signature.
- 5. Finally, the Department Head or the department administrative assistant will take the signed forms to the Registrar's Office. (Students cannot handle the forms once the advisor signs.)
- 6. If your petition for graduation is denied, it will be your responsibility to reapply for graduation in a subsequent semester. Your "Intent to Graduate" does not automatically move to a later graduation date.
- 7. NOTE: The semester before graduation, you may be required to take a Major Field Achievement Test (exit exam).

NAME:	STUDENT ID #	
LOCAL ADDRESS AND PHONE NUMBER:		
	()	
on the Program Sheet. I further certify that the grade lis	, hereby certify that I have completed (or will cased for those courses is the final course grade received except semester. I have indicated the semester in which I will complete	for the courses in which I am
Signature of Advisor	Date	20
	Dute	20
Signature of Department Head	Date	
Gi (D) i		20
Signature of Registrar	Date	

Students should work closely with a faculty advisor when selecting and scheduling courses prior to registration. See the "Undergraduate Graduation Requirements" in the catalog for additional graduation information.

Minor Requirements:

- At least 33 percent of the credit hours required for the minor must be in courses numbered 300 or above.
- 2.00 cumulative GPA or higher in the minor is required
- The number of minors a student may receive at Colorado Mesa University shall not exceed two.
- A student must follow the CMU graduation requirements either from 1) the program sheet for the major in effect at the time the student officially declares a major; or 2) a program sheet for the major approved for a year subsequent to the year during which the student officially declares the major and is approved for the student by the department head. Because a program may have requirements specific to the degree, the student should check with the faculty advisor for additional criteria. It is the student's responsibility to be aware of, and follow, all requirements for the degree being pursued. Any exceptions or substitutions must be approved by the student's faculty advisor and Department Head.

Course No Title	Sem.hrs	Grade	Term/Trns	Course No Title	Sem.hrs	Grade	Term /Trn
REQUIRED COURSES (6 Semester Hour	rs)			ELECTIVES (9 semester hours)			
ENGL 330 Women in World Thought and Literature SOCO 340 Sex and Gender	3			HIST PSYC	3 3 3		

ELECTIVES (select three course from the list below, including one from History and one from Psychology)

ELECTIVES	(select times course from the list below, including one from flistory and one from f
HIST 370	Early U.S. Women's History (3)
HIST 371	20 th Century U.S. Women's History (3)
HIST 425	The History of Sexuality (3)
PSYC 335	Psychology of Women (3)
PSYC 411	Human Sexuality (3)
PSYP 410	Marriage and Family Counseling (3)
SOCO 144	Marriage and Families (3)
SOCI 101	Introduction to Lesbian, Gay, Bisexual, and Transgender Studies
CRMJ 375	Women and Crime
POLS 373	Global Politics of Women and Gender

Or special course offerings such as Topics and Major Authors courses with the prior approval of minor advisor and Department Head.

Note that upper-division courses have prerequisites, which can be completed as a part of your General Education courses; prerequisites may be waived solely at the instructor's discretion. Some upper-division courses are offered in alternate years; students are advised to plan accordingly.

Minor: Women's and Gender Studies

Posted June 2014



DEPARTMENT WORKSHEET FOR A COURSE MODIFICATION

Colorado Mesa University Curriculum Committees

NOTE: Each course modification must be submitted on a separate form.

Department Name: Social and Behavioral Sciences		
Earliest term course can be offered: Fall	Earliest academic year: 2015-16	
Intended semesters for offering this course: Fall	J-Term ☐ Spring ⊠ Summer ☐	

If there is no change to the course, but is specifically required (or no longer required) for a degree, certificate, or minor, this form is NOT to be completed. A Program Modification form needs to be completed instead.					
	PRESENTLY OFFERED AS: (Fill in this column completely)	PROPOSED TO BE OFFERED AS: (Fill in ONLY if item is to be revised)			
Course Prefix	ARKE				
Course Number This can NOT be modified.	325	Please submit a course add and a course delete form if a course number is to be changed.			
Course Title	Geoarchaeology				
Short title for schedule (max 24 char.)	Geoarchaeology				
Credit Hours	3				
Contact Hours (per week per semester) There is a CDHE required minimum. Check with Academic Affairs if unsure.	Lecture: 3 Lab: Field: Studio: Other:	Lecture: Lab: Field: Studio: Other:			
Type of Instructional Activity (from Table III.2 of Policies Manual)	Lecture	Lecture			
Academic engagement minutes for a term	2250				
Student preparation minutes for a term	4500				
Prerequisites	Course Cr Hr 1. 2. 3. 4. 5. 6. 7. 8. 9. 10. If none, check here: ⊠	Course Cr Hr 1. ARKE 205 2. 3. 4. 5. 6. 7. 8. 9. 10. If none, check here:			

	Course	Cr Hr	Course	Cr Hr
Co-requisites	1. 2. 3. 4. 5. 6. 7. 8. 9. 10. If none, check here:	Gi i ii	1. 2. 3. 4. 5. 6. 7. 8. 9. 10. If none, check here	
General Education/ Essential Learning	If in General Education/Essential Learning, specify category. Otherwise, select "None".		If proposing to add to G Education/Essential Lea category. If proposing specify "Drop"	General arning, specify
	None			
Catalog Description	Introduction of aspects of geolo science used to solve archaeol problems. Focus is on Mountai site formation and data recover	ogical n West,		

List all programs of study for which this course will be a <u>requirement</u> or a <u>listed choice</u>, including all degrees, majors, minors, certificates, concentrations, cognates, emphases, and options. If none, indicate by checking here:

	Degree Type	Program
1.	Minor	Archaeology
2.		
3.		
4.		
5.		
6.		
7.		
8.		
9.		
10.		

(Submit a program modification request and a revised program sheet for each program listed above.

All prerequisites to this course <u>must</u> be included in each program of study listed above.)

Justification for the	proposed course	modification:	(enter below)

Students should have a basic introduction to archaeology as a field of study before studying more in-depth topics such as Geoarchaeology.

Student Learning Outcomes, current:

Upon completion of this course, a student should be able to:

None

Student Learning Outcomes, proposed:

Upon completion of this course, a student should be able to:

1. Illustrate how archaeological remains are part of the geological fabric and are subject to geological forces.

- 2. Articulate how geological processes can help and hinder archaeological data recovery and interpretation
- 3. Describe the importance of geomorphology, stratigraphy and sedimentology to our understanding of archaeological site formation
- 4. Differentiate between the preservative conditions found in various geological systems (alluvial, colluvial, etc.)

Topical course outline, current: (List of topics only. Do not attach syllabus.)

Archaeological problem solving with geological tools

Geomorphology of the Mountain West

Geochemistry and pedogenesis

Stratigraphy

Archaeological visibility and its effects on our knowledge of prehistory

Site Formation/Site Preservation

Field Methods and Introduction to Environmental Archaeology

Topic	cal co	urse c	outline,	proposed:	
					_

Same as current

Discuss the proposal with all departments affected by the proposal.

List the departments and the date and outcome of the discussion below:

N/A			

In addition to providing all the above information, also accomplish the following:

- 1. If this proposal includes a catalog description change, submit the course catalog description to the Course Description Evaluator a week prior to the published proposal submission deadline.
- 2. If this proposal includes a new topical course outline, submit this completed form to the Library's Curriculum Committee representative a week prior to the published proposal submission deadline.
- 3. Obtain departmental approval according to department specific procedures.

PROPOSED AND PREPARED BY:

Name: John Seebach

Email: jseebach@coloradomesa.edu

Date: 10/9/2014

Phone: x1292

REVIEWED BY DEPARTMENT'S CURRICULUM COMMITTEE REPRESENTATIVE:
Name: Erika Jackson
Date: 9/16/2014

APPROVED BY DEPARTMENT HEAD:

Name: Jessica Herrick Date: 09/16/2014

For Graduate Curriculum Committee: submit this form to the GCC Chair.

For Undergraduate Curriculum Committee: submit this form to Academic Affairs via email at UCC_Chair@coloradomesa.edu.

For WCCC CC Curriculum Committee: submit this form to the WCCC CC Chair.



DEPARTMENT WORKSHEET FOR A COURSE MODIFICATION

Colorado Mesa University Curriculum Committees

NOTE: Each course modification must be submitted on a separate form.

Department Name: Social and Behavioral Sciences				
Earliest term course can be offered: Spring	Earliest academic year: 2015-16			
Intended semesters for offering this course: Fall	J-Term ☐ Spring ⊠ Summer ☐			

If there is no change to the course, but is specifically required (or no longer required) for a degree, certificate, or minor, this form is NOT to be completed. A Program Modification form needs to be completed instead.			
	PRESENTLY OFFERED AS: (Fill in this column completely)	PROPOSED TO BE OFFERED AS: (Fill in ONLY if item is to be revised)	
Course Prefix	ARKE		
Course Number This can NOT be modified.	350	Please submit a course add and a course delete form if a course number is to be changed.	
Course Title	Southwestern Archaeology		
Short title for schedule (max 24 char.)	Southwestern Archaeology		
Credit Hours	3		
Contact Hours (per week per semester) There is a CDHE required minimum. Check with Academic Affairs if unsure. Type of Instructional	Lecture: 3 Lab: Field: Studio: Other:	Lecture: Lab: Field: Studio: Other:	
Activity (from Table III.2 of Policies Manual)	Lecture	Lecture	
Academic engagement minutes for a term	2250		
Student preparation minutes for a term	4500		
Prerequisites	Course Cr Hr 1. 2. 3. 4. 5. 6. 7. 8. 9. 10. If none, check here: ⊠	Course Cr Hr 1. ARKE 205 2. 3. 4. 5. 6. 7. 8. 9. 10. If none, check here:	

		0.11		0.11
Co-requisites	Course 1. 2. 3. 4. 5. 6. 7. 8. 9. 10. If none, check here:	Cr Hr	Course 1. 2. 3. 4. 5. 6. 7. 8. 9. 10. If none, check here:	Cr Hr
General Education/ Essential Learning	If in General Education/Essential Learning, specify category. Otherwise, select "None".		If proposing to add to Ge Education/Essential Lea category. If proposing to specify "Drop"	eneral rning, specify
Catalog Description	Prehistory and cultural backgr southwestern United States. F Arizona, Colorado, New Mexic adjoining portions of Texas ar highlighted.	Prehistory of co, Utah and		

List all programs of study for which this course will be a <u>requirement</u> or a <u>listed choice</u>, including all degrees, majors, minors, certificates, concentrations, cognates, emphases, and options. If none, indicate by checking here:

	Degree Type	Program
1.	Minor	Archaeology
2.		
3.		
4.		
5.		
6.		
7.		
8.		
9.		
10.		

(Submit a program modification request and a revised program sheet for each program listed above.

All prerequisites to this course <u>must</u> be included in each program of study listed above.)

Justification for the	proposed course	modification:	(enter below)

Students should have a basic introduction to archaeology as a field of study before studying more in-depth topics such as the archaeological record of such a complex region as the American Southwest.

Student Learning Outcomes, current:

Upon completion of this course, a student should be able to:

None		

Student Learning Outcomes, proposed:

Upon completion of this course, a student should be able to:

2. Explain the different theories accounting for cultural changes and increasing complexity in the prehistoric Southwest
3. Discuss the history of Southwestern archaeology and its legacy into the present
4. Articulate how the cultures of the Southwest were adapted to their natural environments
5. Characterize the ways archaeologists are working with descendent communities in order to come to a richer understanding of prehistoric life
6. Interrelate the interpretations about Southwestern life that are drawn from archaeology and ethnography
Topical course outline, current: (List of topics only. Do not attach syllabus.)
First Peoples in the Southwest
The Archaic Period
The Adoption of Agriculture
The Four Corners Elsewhere
The Addition and Elaboration of Pottery across the region
The Evolution of the Chacoan System
Mesa Verde
The Fremont
Southwestern Rock Art
The Southwest at Spanish Contact
Topical course outline, proposed:
Same as current
Discuss the proposal with all departments affected by the proposal. List the departments and the date and outcome of the discussion below:
N/A
In addition to providing all the above information, also accomplish the following:
1. If this proposal includes a catalog description change, submit the course catalog description to the Course

Description Evaluator a week prior to the published proposal submission deadline.

1. Compare and contrast the prehistoric cultures of the Four Corners and surrounding regions

- 2. If this proposal includes a new topical course outline, submit this completed form to the Library's Curriculum Committee representative a week prior to the published proposal submission deadline.
- 3. Obtain departmental approval according to department specific procedures.

PROPOSED AND PREPARED BY:

Name: John Seebach

Email: jseebach@coloradomesa.edu

Date: 10/09/2014

Phone: x1292

REVIEWED BY DEPARTMENT'S CURRICULUM COMMITTEE REPRESENTATIVE:
Name: Erika Jackson Date: 9/16/2014

APPROVED BY DEPARTMENT HEAD:

Name: Jessica Herrick Date: 09/16/2014

For Graduate Curriculum Committee: submit this form to the GCC Chair.

For Undergraduate Curriculum Committee: submit this form to Academic Affairs via email at UCC_Chair@coloradomesa.edu.

For WCCC CC Curriculum Committee: submit this form to the WCCC CC Chair.



DEPARTMENT WORKSHEET FOR A COURSE MODIFICATION

Colorado Mesa University Curriculum Committees

NOTE: Each course modification must be submitted on a separate form.

Department Name: Social and Benavioral Sciences				
Earliest term course can be offered: Spring	Earliest academic year: 2015-16			
Intended semesters for offering this course: Fall	J-Term Spring Summer			

If there is no change to the course, but is specifically required (or no longer required) for a degree, certificate, or minor, this form is NOT to be completed. A Program Modification form needs to be completed instead.			
	PRESENTLY OFFERED AS: (Fill in this column completely)	PROPOSED TO BE OFFERED AS: (Fill in ONLY if item is to be revised)	
Course Prefix	ARKE		
Course Number This can NOT be modified.	410	Please submit a course add and a course delete form if a course number is to be changed.	
Course Title	Field Methods in Archaeology		
Short title for schedule (max 24 char.)	Arch. Fieldwork		
Credit Hours	3		
Contact Hours (per week per semester) There is a CDHE required minimum. Check with Academic Affairs if unsure. Type of Instructional	Lecture: 3 Lab: Field: Studio: Other:	Lecture: Lab: Field: Studio: Other:	
Activity (from Table III.2 of Policies Manual)	Lecture	Lecture	
Academic engagement minutes for a term	2250		
Student preparation minutes for a term	4500		
Prerequisites	Course Cr Hr 1. ARKE 225 3 2. ARKE 350 3 3. 4. 5. 6. 7. 8. 9. 10. If none, check here:	Course Cr Hr 1. ARKE 205 3 2. ARKE 225 3 3. 4. 5. 6. 7. 8. 9. 10. If none, check here:	

Co-requisites General Education/ Essential Learning	Course 1. ARKE 410L 2. 3. 4. 5. 6. 7. 8. 9. 10. If none, check here If in General Educa Learning, specif Otherwise, sele	ntion/Essential y category.	category. If propo	
			specify "Drop"	
Catalog Description	Contemporary methods field research, including excavation, mapping an collection. Emphasis is acquisition, record keep interpretation.	survey, d artifact on data		
2. 3. 4. 5. 6. 7. 8. 9. 10. (Submit a program m	ations, cognates, emphase	a revised program	sheet for each pro	gram listed above.
Justification for the proposed course modification: (enter below) ARKE 410 and 410L is a course that gives students practical, hands-on experience with archaeological survey, excavation and in-field artifact analysis. Proper understanding of this skillset requires a basic background knowledge of the goals and data needs of archaeology as a discipline, provided by the proposed pre-requisite ARKE 205.				
Student Learning Outcomes Upon completion of this cours		le to:		
None				

Upon completion of this course, a student should be able to:

- 1. Explain the field methodologies used in modern archaeological research
- 2. Differentiate between the theories underlying archaeological research
- 3. Establish the connection between the archaeological questions being asked and the methodologies needed to answer them.

Topical course outline, current: (List of topics only. Do not attach syllabus.)

Survey, Mapping, Recording Sites

GPS and GIS

Excavation Techniques and Rationales

Stratigraphy and its importance

Artifact Collection and Curation

Sample collection

Methodologies for dealing with historic artifacts and rock art

Project Budgeting and Management

		4.00		
Topical	course	outline.	propo	sed:

Same as current

Discuss the proposal with all departments affected by the proposal.

List the departments and the date and outcome of the discussion below:

N/A

In addition to providing all the above information, also accomplish the following:

- 1. If this proposal includes a catalog description change, submit the course catalog description to the Course Description Evaluator a week prior to the published proposal submission deadline.
- 2. If this proposal includes a new topical course outline, submit this completed form to the Library's Curriculum Committee representative a week prior to the published proposal submission deadline.
- 3. Obtain departmental approval according to department specific procedures.

PROPOSED AND PREPARED BY:

Name: John Seebach

Email: jseebach@coloradomesa.edu

Date: 10/29/2014

Phone: x1292

REVIEWED BY DEPARTMENT'S CURRICULUM COMMITTEE REPRESENTATIVE: Name: **Erika Jackson** Date: **9/16/2014**

APPROVED BY DEPARTMENT HEAD:

Name: Jessica Herrick Date: 09/16/2014

For Graduate Curriculum Committee: submit this form to the GCC Chair.

 $For \ Undergraduate \ Curriculum \ Committee: \ submit \ this \ form \ to \ Academic \ Affairs \ via \ email \ at \ UCC_Chair@coloradomesa.edu.$

For WCCC CC Curriculum Committee: submit this form to the WCCC CC Chair.



DEPARTMENT WORKSHEET FOR A COURSE MODIFICATION

Colorado Mesa University Curriculum Committees

NOTE: Each course modification must be submitted on a separate form.

Department Name: Social and Behavioral Sciences				
Earliest term course can be offered: Fall		Earliest academ	ic year: 2015-1	6
Intended semesters for offering this course:	Fall 🗌	J-Term 🗌	Spring 🖂	Summer

16 (1 1 1 1 - 1		and the second s	
	ne course, but is specifically required (or no logo be completed. A Program Modification form		
	PRESENTLY OFFERED AS: (Fill in this column completely)	PROPOSED TO BE OFFERED AS: (Fill in ONLY if item is to be revised)	
Course Prefix	ARKE		
Course Number This can NOT be modified.	410L	Please submit a course add and a course delete form if a course number is to be changed.	
Course Title	Field Methods in Archaeology Laboratory		
Short title for schedule (max 24 char.)	Fieldwork Lab		
Credit Hours	2		
Contact Hours (per week per semester) There is a CDHE required minimum. Check with Academic Affairs if unsure.	Lecture: Lab: Field: 2 Studio: Other:	Lecture: Lab: Field: Studio: Other:	
Type of Instructional Activity (from Table III.2 of Policies Manual)	Lecture	Lecture	
Academic engagement minutes for a term	1500		
Student preparation minutes for a term	750		
Prerequisites	Course Cr Hr 1. ARKE 225 3 2. ARKE 350 3 3. 4. 5. 6. 7. 8. 9. 10. If none, check here:	Course Cr Hr 1. ARKE 205 3 2. ARKE 225 3 3. 4. 5. 6. 7. 8. 9. 10. If none, check here:	

Catalog Description Contemporary methods of archaeological field research, including survey, excavation, mapping and artifact collection. Emphasis is on data acquisition, record keeping and interpretation. t all programs of study for which this course will be a requirement or a listed choice, including all degrees, majors, nors, certificates, concentrations, cognates, emphases, and options. If none, indicate by checking here: Degree Type Program Program Minor Archaeology	G	eneral Educatior	-	1. ARKE 410 2. 3. 4. 5. 6. 7. 8. 9. 10. If none, check here If in General Educa Learning, specif	: □ htion/Essential y category.	1. 2. 3. 4. 5. 6. 7. 8. 9. 10. If none, check he If proposing to add to Education/Essential L	re:□ General earning, specify
Catalog Description Contemporary methods of archaeological field research, including survey, excavation, mapping and artifact collection. Emphasis is on data acquisition, record keeping and interpretation. It all programs of study for which this course will be a requirement or a listed choice, including all degrees, majors, nors, certificates, concentrations, cognates, emphases, and options. If none, indicate by checking here: Degree Type Program Minor Archaeology (Submit a program modification request and a revised program sheet for each program listed above. All prerequisites to this course must be included in each program of study listed above.) stification for the proposed course modification: (enter below) KE 410 and 410L is a course that gives students practical, hands-on experience with archaeological survey, cavation and in-field artifact analysis. Proper understanding of this skillset requires a basic background knowledge of				Otherwise, sele	ct "None".	category. If proposing to drop from Gen Ed,	
field research, including survey, excavation, mapping and artifact collection. Emphasis is on data acquisition, record keeping and interpretation. It all programs of study for which this course will be a requirement or a listed choice, including all degrees, majors, nors, certificates, concentrations, cognates, emphases, and options. If none, indicate by checking here: Degree Type Program Minor Archaeology (Submit a program modification request and a revised program sheet for each program listed above. All prerequisites to this course must be included in each program of study listed above.) stification for the proposed course modification: (enter below) KE 410 and 410L is a course that gives students practical, hands-on experience with archaeological survey, cavation and in-field artifact analysis. Proper understanding of this skillset requires a basic background knowledge of						зреспу bтор	
Degree Type Program Minor Archaeology Clubmit a program modification request and a revised program sheet for each program listed above. All prerequisites to this course must be included in each program of study listed above.) Stification for the proposed course modification: (enter below) KE 410 and 410L is a course that gives students practical, hands-on experience with archaeological survey, cavation and in-field artifact analysis. Proper understanding of this skillset requires a basic background knowledge of	Catalog Description			field research, including excavation, mapping an collection. Emphasis is acquisition, record keep	survey, d artifact on data		
(Submit a program modification request and a revised program sheet for each program listed above. All prerequisites to this course must be included in each program of study listed above.) stification for the proposed course modification: (enter below) KE 410 and 410L is a course that gives students practical, hands-on experience with archaeological survey, cavation and in-field artifact analysis. Proper understanding of this skillset requires a basic background knowledge of	ninor	s, certificates, co Degree Type	Progra	itions, cognates, emphase am			
(Submit a program modification request and a revised program sheet for each program listed above. All prerequisites to this course must be included in each program of study listed above.) stification for the proposed course modification: (enter below) IKE 410 and 410L is a course that gives students practical, hands-on experience with archaeological survey, cavation and in-field artifact analysis. Proper understanding of this skillset requires a basic background knowledge of	1. 2.	Wilnor	Archa	leology			
(Submit a program modification request and a revised program sheet for each program listed above. All prerequisites to this course must be included in each program of study listed above.) stification for the proposed course modification: (enter below) IKE 410 and 410L is a course that gives students practical, hands-on experience with archaeological survey, cavation and in-field artifact analysis. Proper understanding of this skillset requires a basic background knowledge of	3.						
(Submit a program modification request and a revised program sheet for each program listed above. All prerequisites to this course must be included in each program of study listed above.) stification for the proposed course modification: (enter below) IKE 410 and 410L is a course that gives students practical, hands-on experience with archaeological survey, cavation and in-field artifact analysis. Proper understanding of this skillset requires a basic background knowledge of	4.						
(Submit a program modification request and a revised program sheet for each program listed above. All prerequisites to this course must be included in each program of study listed above.) stification for the proposed course modification: (enter below) KE 410 and 410L is a course that gives students practical, hands-on experience with archaeological survey, cavation and in-field artifact analysis. Proper understanding of this skillset requires a basic background knowledge of	5. 6.						
(Submit a program modification request and a revised program sheet for each program listed above. All prerequisites to this course must be included in each program of study listed above.) stification for the proposed course modification: (enter below) KE 410 and 410L is a course that gives students practical, hands-on experience with archaeological survey, cavation and in-field artifact analysis. Proper understanding of this skillset requires a basic background knowledge of	7.						
(Submit a program modification request and a revised program sheet for each program listed above. All prerequisites to this course must be included in each program of study listed above.) stification for the proposed course modification: (enter below) KE 410 and 410L is a course that gives students practical, hands-on experience with archaeological survey, cavation and in-field artifact analysis. Proper understanding of this skillset requires a basic background knowledge of	8.						
(Submit a program modification request and a revised program sheet for each program listed above. All prerequisites to this course must be included in each program of study listed above.) stification for the proposed course modification: (enter below) KE 410 and 410L is a course that gives students practical, hands-on experience with archaeological survey, cavation and in-field artifact analysis. Proper understanding of this skillset requires a basic background knowledge of	9. 10.						
KE 410 and 410L is a course that gives students practical, hands-on experience with archaeological survey, cavation and in-field artifact analysis. Proper understanding of this skillset requires a basic background knowledge of							
KE 410 and 410L is a course that gives students practical, hands-on experience with archaeological survey, cavation and in-field artifact analysis. Proper understanding of this skillset requires a basic background knowledge of	ustif	fication for the	propos	ed course modification:	(enter below)		
						perience with archaeolog	gical survey,
godio dila dala noodo di dibildology do d dibilpililo, providod by tilo proposod pro roquisito ATATAL 200.				•	_		-

Student Learning Outcomes, current:

Upon completion of this course, a student should be able to:

Ν	on	е
---	----	---

Student Learning Outcomes, proposed:

Upon completion of this course, a student should be able to:

- 1. Perform the basic activities necessary for modern archaeological research
- 2. Evaluate the rationale(s) for surveying for, recording and excavating archaeological sites.
- 3. Articulate the link between field research and the technologies used for completing/aiding archaeological research.

Topical course outline, current: (List of topics only. Do not attach syllabus.)

Survey, Mapping, Recording Sites

GPS and GIS

Excavation Techniques and Rationales

Stratigraphy and its importance

Artifact Collection and Curation

Sample collection

Methodologies for dealing with historic artifacts and rock art

Project Budgeting and Management

Topical course outline, propose

Same as current

Discuss the proposal with all departments affected by the proposal.

List the departments and the date and outcome of the discussion below:

1	N	1/	Δ
	N	17.	_

In addition to providing all the above information, also accomplish the following:

- 1. If this proposal includes a catalog description change, submit the course catalog description to the Course Description Evaluator a week prior to the published proposal submission deadline.
- 2. If this proposal includes a new topical course outline, submit this completed form to the Library's Curriculum Committee representative a week prior to the published proposal submission deadline.
- Obtain departmental approval according to department specific procedures.

PROPOSED AND PREPARED BY:

Name: John Seebach
Email: jseebach@coloradomesa.edu
Date: 10/29/2014
Phone: x1292

REVIEWED BY DEPARTMENT'S CURRICULUM COMMITTEE REPRESENTATIVE: Name: **Erika Jackson** Date: **9/16/2014**

APPROVED BY DEPARTMENT HEAD:

Name: Jessica Herrick Date: 09/16/2014

For Graduate Curriculum Committee: submit this form to the GCC Chair.

For Undergraduate Curriculum Committee: submit this form to Academic Affairs via email at UCC Chair@coloradomesa.edu.

For WCCC CC Curriculum Committee: submit this form to the WCCC CC Chair.

DEPARTMENT WORKSHEET FOR PROGRAM ADDITION OR CHANGE

Colorado Mesa University Curriculum Committees

NOTE: All related course changes must be submitted on separate forms.

DEPARTMENT NAME: Social and Behavioral Sciences

If new department, please enter name:

Proposal Type: Program Modification

PROGRAM: Degree type: Minor Program/degree Name: Archaeology

Concentration/Emphasis:

Effective Term: Fall Effective Academic Year: 2015-16

If the proposal is to add a program, enter the required information into each text box below.

If the proposal is to modify a program, enter the applicable information into each text box below. If a text box is not applicable, type "N/A".

If the proposal is to delete, deactivate, or reactivate a program, use the Interdepartmental Change Worksheet.

Required information for each proposal for a program addition:

(see Section IV.F.C of Curriculum Manual)

- a. Identifying information (see above)
- b. Demonstration of compliance with CMU requirements related to student learning outcomes (SLOs):
 - 1) Identify program student learning outcomes (SLOs)
 - 2) Identify linkage of program SLOs to institutional SLOs
 - 3) Illustrate relationship of SLOs to proposed curriculum using curriculum map format
 - 4) Identify planned assessments for the program SLO.

N/A at the present time.
a Dragram goals on they portain to Colorado Mona University's goals and chicatives and Colorado Mona University's
c. Program goals as they pertain to Colorado Mesa University's goals and objectives and Colorado Mesa University's Role and Mission.
N/A

d. Program strengths, special features, innovations, and/or unique elements.
N/A
e. External agencies, such as program accreditations, professional associations, as well as licensing requirements that have helped shape the program's curriculum (i.e., effects such as length of the program, on program content or mode of delivery, etc.). Do faculty members anticipate seeking program accreditation at appropriate date?
N/A
f. Program admissions requirements (if any beyond admission to institution).
N/A
 g. Rationale and justification for the program demonstrating the demand, as evidenced by: Employer need/demand as demonstrated by evidence such as: identification of several potential employers of program graduates; projected regional and/or statewide need for graduates from current labor market analyses and/or future workforce projections/studies (potential source: www.occsupplydemand.org/) surveys made by external agencies; letters of direct employer support may be used. Include letters indicating the availability of positions for graduates of the proposed programs, signed by individual in a senior position of authority.Page 27 of 41 Student demand as demonstrated by evidence such as surveys of potential students to answer the question: "what is the student population served by program implementation?"
N/A
h. Relationship of the proposed program to existing programs on campus and to similar programs within the state, with a rationale reflecting that proposed program demand cannot be met by another program (i.e., program implementation is not an unnecessary duplication).
N/A

i. Curriculum, including identification of new courses and the numbers, names, and sequencing of all courses, as well as

demonstration of compliance with CMU's Credit Hour Policy as required by the U.S. Department of Education and articulated by the Higher Learning Commission;
N/A
j. List of faculty and their qualifications. (Is there a need for additional faculty?)
N/A
k. Description of learning resources needed for implementation. Scope and quality of library holdings, laboratories, clinical facilities, and technological support as applicable. Department's recommendations for additions to the Library's collection.
N/A
I. Intended delivery mode for program. For programs delivering any of its coursework via 1) alternative formats, 2) outsourcing, and/or 3) a consortial relationship, the program proposal must demonstrate compliance with requirements as specified by the U.S. Department of Education and articulated in the Higher Learning Commission's policies. To demonstrate this compliance, the proposing department must submit a statement from the VPAA's office.
N/A
 m. For Professional, Technical or Other Programs, the justification must include: Rationale for program to be in the PTO category. Statement as to how the curriculum aligns to the requirements or recommendations of the nationally recognized accrediting, licensing, certifying or professional organization. Rationale for the program to exceed 60 credit hours, if applicable. Rationale for prescribing General Education courses, if applicable. Rationale for prescribing Applied Studies courses, if applicable. Explanation as to how a transfer student with an AA degree in the discipline of that program can graduate by completing only an additional 60 hours.
N/A
n. Enrollment Projections, Table 1. (at end of this document)
o. Physical Capacity Estimates, Table 2. (at end of this document)
p. Program Costs – Projected Expense and Revenue Estimates, Table 3. (at end of this document)

Required information for a program modification:

If change to program name, enter new name: **N/A**If change to the concentration/emphasis, enter: **N/A**Is there a revision to the program sheet? **Yes**

In addition to providing all of the above information, also accomplish the following:

- 1. Discuss the proposal with all departments affected by the program
- 2. If this proposal is for a program addition, complete the three CDHE tables at the end of this document.
- 3. If this proposal is for a program addition, submit complete program sheet. If this proposal is for a program modification, submit current program sheet marked up with all proposed changes.
- 4. Submit this completed form to the Library's Curriculum Committee representative a week prior to the published proposal submission deadline.
- 5. Obtain departmental approval according to department-specific procedures.
- * The most up-to-date program sheets are available as Word documents at R:\Curriculum\Program Sheets for Curriculum Program Modifications.

PROPOSED AND PREPARED BY:

Name: John Seebach
Email: jseebach@coloradomesa.edu
Date: 12/2/2014
Phone: x1292

REVIEWED BY DEPARTMENT'S CURRICULUM COMMITTEE REPRESENTATIVE:

Name: Erika Jackson Date: 12/2/2014

APPROVED BY DEPARTMENT HEAD:

Name: Jessica Herrick Date: 12/2/2014

APPROVED BY DIRECTOR OF TEACHER EDUCATION (REQUIRED FOR TEACHING PROGRAMS)

Name: Date:

For Graduate Curriculum Committee: submit this form to the GCC Chair.

For Undergraduate Curriculum Committee: submit this form to Academic Affairs via email at UCC_Chair@coloradomesa.edu.

For WCCC Curriculum Committee: submit this form to the WCCC CC Chair.

TABLE 1: ENROLLMENT PROJECTIONS

Nan	ne of Program: <u>Archa</u>	eology M	<u>linor</u>	-			
Deg	ree Title <u>Mino</u>	or					
Nan	Name of Institution: <u>Colorado Mesa University</u>						
DEF	NITIONS: Academic year is the period	d beginnin	g July 1 aı	nd conclu	ding June	30.	
	Headcount projections rep program and enrolled at th					idents off	icially admitted to the
	FTE is defined as the full- of the classes enrolled, dur				se student	s majoring	g in the program, regardless
	Program graduate is define with a formal award within				academic	program	requirements and graduates
SPEC	SPECIAL NOTES: To calculate the annual headcount enrollment, add new enrollees to the previous year headcount and subtract the number who graduated in the preceding year. Adjust by the anticipated attrition rate. To calculate FTE, multiply the number of students times the projected number of credit hours degree seeking students will be typically enrolled in per year and divide by 30. The data in each column is the annual unduplicated number of declared program majors. Since this table documents program demand, course enrollments are not relevant and shall not be included in the						
	headcount or FTE data.						
		Yr 1	Yr 2	Yr 3	Yr 4	Yr 5	Full Implementation
l-a	In-state Headcount	7	15				60
1-b	Out-of-State Headcount						
2	Program	7	15				60
1 .	Headcount	2.5	7.5				20
3-a 3-b	In-state FTE	3.5	7.5	1			30
	Out-of-State FTE	2.5	7.5	1			20
1	Program FTE	3.5	7.5	1			30
,	Program Graduates	1	2				10

Date

Signature of Governing Board Officer

TABLE 2: PHYSICAL CAPACITY ESTIMATES

Name of	Program:	Archaeology	Minor					
Name of	Name of Institution: Colorado							
Purpose: This table documents the physical capacity of the institution to offer the progrethe plan for achieving the capacity. Complete A or B.						ogram and/or		
Part A								
p		is proposed degree vided in this propo five years.						
<u>-</u>	Governing Boa	ard Capital Constru	ction Offic	cer		Date		
Part B	, and the second							
	Column 1	Column 2	Column	3	Column	4	Column 5	Column 6
ASSIGNABLE SQUARE FEET	TOTAL NEEDED	AVAILABLE	RENOV	ATION	NEW CONSTRUCTION		LEASE/ RENT	REVENUE SOURCE*
TYPE OF SPACE			Immed	Future	Immed	Future		
Classroom								
Instructional								
Lab								
Offices								
Study								
Special/								
General Use								
Other TOTAL								
* Capital Construct (AUX)	tion Fund (CC	F), Research Build	ling Revol	ving Fund	(RBRF), Gi	ft (GIFT), G	rant (GR), A	uxiliary Fund
Attach a narrative of program or alternat								
Governing	Roard Capits	al Construction Of	ficer		<u></u> Dat			
	-	. Constitution On						
Approved	Policy		I-B-10		Jun	e 5, 2003		

TABLE 3 – PROJECTED EXPENSE AND REVENUE ESTIMATES

All cost and revenue projections should be in constant dollars (do not include an inflation factor).

		ESTIMATED AMOUNT IN DOLLARS (PV)				
		Year 1	Year 2	Year 3	Year 4	Year 5
Ope	rating Expenses:					
1	Faculty					
2	Financial Aid specific to					
	program					
3	Instructional Materials					
4	Program Administration					
5	Rent/Lease					
6	Other Operating Costs					
7	Total Operating					
	Expenses					
Prog	ram Start-Up Expenses					
8	Capital Construction					
9	Equipment Acquisitions					
10	Library Acquisitions					
11	Total Program Start-Up					
	Exp.					
TOT	AL PROGRAM					
EXPENSES						
Enro	llment Revenue					
12	General Fund: State					
	Support					
13	Cash Revenue: Tuition					
14	Cash Revenue: Fees					
Othe	er Revenue					
15	Federal Grants					
16	Corporate					
	Grants/Donations					
17	Other fund sources *					
18	Institutional Reallocation					
	**					
	'AL PROGRAM					
	ENUE					
	evenues are projected in this line					
specifi	c departments and the impact the	e dollars will have	on the departmen	ts that will provide	the reallocated do	llars.
	Signature of Governing Board	Financial Officer	Title	Date	 e	
	5 2277 8 2 347		-			

Approved Policy I-B-12 June 5, 2003



20154-2015-2016 PETITION/PROGRAM SHEET

Minor: Archaeology

About this Minor . . .

The Archaeology minor introduces students to the knowledge and skills necessary to carry out archaeological investigations and to treat what is recovered through such investigations appropriately. Courses taken as part of the minor will provide students with background knowledge of North American prehistory and in-depth studies of regional sequences within that prehistory. The Minor especially complements such degree programs as History and Geology. Students with the background in Archaeology and Cultural Resource Management that the Minor supplies will be well prepared to enter the burgeoning local market in these areas

POLICIES:

- It is your responsibility to determine whether you have met the requirements for your degree. Please see the catalog for a complete list of graduation requirements
- You must turn in your "Intent to Graduate" form to the Registrar's Office by September 15 if you plan to graduate the following May, and by February 15 if you plan to graduate the following December.
- This program sheet must be submitted with your graduation planning sheet to your advisor during the semester prior to the semester of graduation, no later than October 1 for spring graduates, no later than March 1 for fall graduates.

 Your advisor will sign and forward the Program Sheet and Graduation Planning Sheet to the Department Head for signature.
- Finally, the Department Head or the department administrative assistant will take the signed forms to the Registrar's Office. (Students cannot handle the forms once the advisor signs.)
- If your petition for graduation is denied, it will be your responsibility to reapply for graduation in a subsequent semester. Your "Intent to Graduate" does not automatically move to a later graduation date.

NAME:	STUDENT ID #	
LOCAL ADDRESS AND PHONE NUMBER:		
the Program Sheet. I further certify that the grade listed	, hereby certify that I have completed (or will co I for those courses is the final course grade received except for the rr. I have indicated the semester in which I will complete these co	courses in which I am currently
Signature of Archaeology Advisor	Date	_20
Signature of Department Head	Date	20
-		20
Signature of Registrar	Date	

Archaeology Minor

20154-20165 Program Sheet, Page 1 of

Posted June 2014

Archaeology Minor 2 Posted June 2014 201<u>5</u>4-201<u>6</u>5 Program Sheet, Page 1 of

Students should work closely with a faculty advisor when selecting and scheduling courses prior to registration.

- At least 33 percent of the credit hours required for the minor must be in courses numbered 300 or above. A GPA of 2.00 or higher in the minor is required.
- Pre-collegiate courses (usually numbered below 100) cannot be used for graduation.
- The number of minors a student may receive at Colorado Mesa University shall not exceed two.
 A student must follow the CMU graduation requirements either from 1) the program sheet for the major in effect at the time the student officially declares a major; or 2) a program sheet for the major approved for a year subsequent to the year during which the student officially declares the major and is approved for the student by the department head. Because a program may have requirements specific to the degree, the student should check with the faculty advisor for additional criteria. It is the student's responsibility to be aware of, and follow, all requirements for the degree being pursued. Any exceptions or substitutions must be approved by the student's faculty advisor and Department Head.

*** Requires a prerequisite—either GEOG 131 (3 credits) or GEOL 305 (1 credit). Given the importance of GIS to employment in Cultural Resource Management, GEOG 332/L is strongly recommended for the minor.

- When filling out the program sheet a course can be used only once.

 See the "Undergraduate Graduation Requirements" in the catalog for additional graduation information.

Course No Title Sem.hrs Grade Term REOURED COURSES (23-14 semester hours) ANTH 202 Intro to Anthropology 3 ARKE 205 Principles of Archaeology 3 ARKE 225 Intro to N Amer Archaeology 3 ARKE 410 ——Archaeological Fieldwork* ——3	Course No Title Sem.hrs Grade Term ELECTIVE COURSES (9 semester hours, at least 3 of which have to from the ARKE selections numbered 300 or higher) ARKE 300 Human Evolution 3 ARKE 301 Emergence of Human Culture 3 ARKE 302 From Domestication to States 3 ARKE 320 Colorado Archaeology 3	
ARKE 410LFieldwork LAB*2	ARKE 320 Colorado Archaeology 3 ARKE 325 Geoarchaeology***********************************	Formatted: Right: 0", Space After: 10 pt, Line spacing: Multiple 1.15 li, Widow/Orphan control
GEOL 332 Intro to GIS* 2 GEOL 332L Intro to GIS (LAB) 1 ARKE 350 Southwest Archaeology 3	FOAN 180 Survey of Physical Anthropology FOAN-180L - Phys. Anth. Lab	Formatted: Font: (Default) Calibri, (Asian) Calibri Formatted: Font: (Default) Calibri, (Asian) Calibri Formatted: Font: (Default) Calibri, (Asian) Calibri
	GEOG 102 Human Geography GEOL 332 Intro to GIS*** 2	
	GEOL 332L Intro to GIS (LAB)*** 1 HIST 355 Ancient and Medieval Cities**** 33	
	HIST 405 Intro to Public History**** 3 HIST 435 Classical Archaeology**** 3 ARKE 410 Archaeological Fieldwork 3 ARKE 410 Fieldwork IAB 2	Formatted: Right: 0", Space After: 10 pt, Line spacing: Multiple 1.15 li, Widow/Orphan control Formatted: Font: (Default) Calibri, (Asian) Calibri
* Requires a prerequisite — either GEOG 131 (3 credits) or GEOL 305 (1 cre * Prerequisites: ARKE 205 and ARKE 225, or consent of instruction and the students as a series of the students and the students are requirement.	dit). ctor	Formatted: Font: (Default) Calibri, (Asian) Calibri

***Prerequisite, HIST 101.		
***** Prerequisites for HIST 405 and HIST 410 are listed in the Catalog as "HIST 131, 132, or consent of prerequisite course in fulfillment of the General Education History requirement.		
Archaeology Minor Posted June 2014	2014-2015 Program Sheet, Page 2 of 2	

DEPARTMENT WORKSHEET FOR PROGRAM ADDITION OR CHANGE

Colorado Mesa University Curriculum Committees

NOTE: All related course changes must be submitted on separate forms.

DEPARTMENT NAME: Social and Behavioral Sciences

If new department, please enter name:

Proposal Type: Program Modification

PROGRAM: Degree type: Minor Program/degree Name: Forensic Anthropology

Concentration/Emphasis:

Effective Term: Fall Effective Academic Year: 2015-16

If the proposal is to add a program, enter the required information into each text box below.

If the proposal is to modify a program, enter the applicable information into each text box below. If a text box is not applicable, type "N/A".

If the proposal is to delete, deactivate, or reactivate a program, use the Interdepartmental Change Worksheet.

Required information for each proposal for a program addition:

(see Section IV.F.C of Curriculum Manual)

- a. Identifying information (see above)
- b. Demonstration of compliance with CMU requirements related to student learning outcomes (SLOs):
 - 1) Identify program student learning outcomes (SLOs)
 - 2) Identify linkage of program SLOs to institutional SLOs
 - 3) Illustrate relationship of SLOs to proposed curriculum using curriculum map format
 - 4) Identify planned assessments for the program SLO.

N/A	
c. Program goals as they pertain to Colorado Mesa University's goals and objectives and Colorado Mesa University's Role and Mission.	
N/A	

d. Program strengths, special features, innovations, and/or unique elements.		
N/A		
e. External agencies, such as program accreditations, professional associations, as well as licensing requirements that have helped shape the program's curriculum (i.e., effects such as length of the program, on program content or mode of delivery, etc.). Do faculty members anticipate seeking program accreditation at appropriate date?		
N/A		
f. Program admissions requirements (if any beyond admission to institution).		
N/A		
 g. Rationale and justification for the program demonstrating the demand, as evidenced by: Employer need/demand as demonstrated by evidence such as: identification of several potential employers of program graduates; projected regional and/or statewide need for graduates from current labor market analyses and/or future workforce projections/studies (potential source: www.occsupplydemand.org/) surveys made by external agencies; letters of direct employer support may be used. Include letters indicating the availability of positions for graduates of the proposed programs, signed by individual in a senior position of authority.Page 27 of 41 Student demand as demonstrated by evidence such as surveys of potential students to answer the question: "what is the student population served by program implementation?" 		
N/A		
h. Relationship of the proposed program to existing programs on campus and to similar programs within the state, with a rationale reflecting that proposed program demand cannot be met by another program (i.e., program implementation is not an unnecessary duplication).		
N/A		

i. Curriculum, including identification of new courses and the numbers, names, and sequencing of all courses, as well as

demonstration of compliance with CMU's Credit Hour Policy as required by the U.S. Department of Education and articulated by the Higher Learning Commission;
N/A
j. List of faculty and their qualifications. (Is there a need for additional faculty?)
N/A
k. Description of learning resources needed for implementation. Scope and quality of library holdings, laboratories, clinical facilities, and technological support as applicable. Department's recommendations for additions to the Library's collection.
N/A
I. Intended delivery mode for program. For programs delivering any of its coursework via 1) alternative formats, 2) outsourcing, and/or 3) a consortial relationship, the program proposal must demonstrate compliance with requirements as specified by the U.S. Department of Education and articulated in the Higher Learning Commission's policies. To demonstrate this compliance, the proposing department must submit a statement from the VPAA's office.
N/A
 m. For Professional, Technical or Other Programs, the justification must include: Rationale for program to be in the PTO category. Statement as to how the curriculum aligns to the requirements or recommendations of the nationally recognized accrediting, licensing, certifying or professional organization. Rationale for the program to exceed 60 credit hours, if applicable. Rationale for prescribing General Education courses, if applicable. Rationale for prescribing Applied Studies courses, if applicable. Explanation as to how a transfer student with an AA degree in the discipline of that program can graduate by completing only an additional 60 hours.
N/A
n. Enrollment Projections, Table 1. (at end of this document)
o. Physical Capacity Estimates, Table 2. (at end of this document)
p. Program Costs – Projected Expense and Revenue Estimates, Table 3. (at end of this document)

Required information for a program modification:

If change to program name, enter new name: **N/A**If change to the concentration/emphasis, enter: **N/A**Is there a revision to the program sheet? **Yes**

In addition to providing all of the above information, also accomplish the following:

- 1. Discuss the proposal with all departments affected by the program
- 2. If this proposal is for a program addition, complete the three CDHE tables at the end of this document.
- 3. If this proposal is for a program addition, submit complete program sheet. If this proposal is for a program modification, submit current program sheet marked up with all proposed changes.
- 4. Submit this completed form to the Library's Curriculum Committee representative a week prior to the published proposal submission deadline.
- 5. Obtain departmental approval according to department-specific procedures.

PROPOSED AND PREPARED BY:

Name: Melissa Connor Date: 12/2/2014
Email: mconnor@coloradomesa.edu Phone: 970-248-1219

REVIEWED BY DEPARTMENT'S CURRICULUM COMMITTEE REPRESENTATIVE:

Name: Erika Jackson Date: 12/2/2014

APPROVED BY DEPARTMENT HEAD:

Name: Jessica Herrick Date: 12/2/2014

APPROVED BY DIRECTOR OF TEACHER EDUCATION (REQUIRED FOR TEACHING PROGRAMS)

Name: Date:

For Graduate Curriculum Committee: submit this form to the GCC Chair.

For Undergraduate Curriculum Committee: submit this form to Academic Affairs via email at UCC_Chair@coloradomesa.edu.

For WCCC Curriculum Committee: submit this form to the WCCC CC Chair.

^{*} The most up-to-date program sheets are available as Word documents at R:\Curriculum\Program Sheets for Curriculum Program Modifications.

20154-20165 PETITION/PROGRAM SHEET

Minor: Forensic Anthropology



About This Minor . . .

The Forensic Anthropology minor introduces students to the knowledge and skills necessary to employ anthropological techniques in a forensic context. Students will become familiar with both field and laboratory techniques used in forensic anthropology. Students in the minor use the Forensic Investigation Research Station a facility built to study the decomposition of the human body. The Minor especially complements such degree programs as Criminal Justice and Biology. Students with the background in Forensic Anthropology will be better prepared for jobs in areas related to death investigation.

POLICIES:

- 1. It is your responsibility to determine whether you have met the requirements for your degree. Please see the catalog for a complete list of graduation requirements.
- 2. You must turn in your "Intent to Graduate" form to the Registrar's Office by September 15 if you plan to graduate the following May, and by February 15 if you plan to graduate the following December.
- 3. This program sheet must be submitted with your graduation planning sheet to your advisor during the semester prior to the semester of graduation, no later than October 1 for spring graduates, no later than March 1 for fall graduates.
- 4. Your advisor will sign and forward the Program Sheet and Graduation Planning Sheet to the Department Head for signature.
- 5. Finally, the Department Head or the department administrative assistant will take the signed forms to the Registrar's Office. (Students cannot handle the forms once the advisor signs.)
- 6. If your petition for graduation is denied, it will be your responsibility to reapply for graduation in a subsequent semester. Your "Intent to Graduate" does not automatically move to a later graduation date.
- 7. NOTE: The semester before graduation, you may be required to take a Major Field Achievement Test (exit exam).

NAME:	STUDENT ID #	
LOCAL ADDRESS AND PHONE NUMBER:		
	()	
on the Program Sheet. I further certify that the grade l	, hereby certify that I have completed (or will disted for those courses is the final course grade received except at semester. I have indicated the semester in which I will complete the semester in which I will complete the semester.	for the courses in which I am
Signature of Advisor	Date	20
Signature of Department Head	Date	20
Signature of Registrar		20
organiture or registral	Date	

Students should work closely with a faculty advisor when selecting and scheduling courses prior to registration.

Degree Requirements:

- At least 33 percent of the credit hours required for the minor must be in courses numbered 300 or above.
- A GPA of 2.00 or higher in the minor is required.
- The number of minors a student may receive at Colorado Mesa University shall not exceed two.
- A student must follow the CMU graduation requirements either from 1) the program sheet for the major in effect at the time the student officially declares a major; or 2) a program sheet for the major approved for a year subsequent to the year during which the student officially declares the major and is approved for the student by the department head. Because a program may have requirements specific to the degree, the student should check with the faculty advisor for additional criteria. It is the student's responsibility to be aware of, and follow, all requirements for the degree being pursued. Any exceptions or substitutions must be approved by the student's faculty advisor and Department Head.
- When filling out the program sheet a course can be used only once.
- See the "Undergraduate Graduation Requirements" in the catalog for additional graduation information.

Course No Title	Sem.hrs Grade Term	FOAN180 Survey of Phys Anthro and 3 FOAN180L Survey of Phys Anthro lab 1
REQUIRED COURSES (16 semester BIOL209 Anatomy & Physiology I BIOL209L Anatomy & Physiology I Lab Human Osteology BIOL410L Human Osteology Lab FOAN450 Research Methods in Anthropy FOAN475 Human Remains Detection	3 2 1 3	or FOAN232*` Survey Forensic Science 3 ARKE300 Human Evolution 3 ARKE410 Field Methods in Archaeology** 3
FOAN475 Human Remains Detection and Recovery FOAN499 Internship (2 cr min)	2	ARKE410L Field Methods in Arch – Lab** 2 BIOL217 Forensic Entomology 2 BIOL217L Forensic Entomology lab 1
		*Either FOAN 180 and 180L or FOAN 232 should be taken, however all three courses cannot count toward 6 credits of electives.
Course No Title	Sem.hrs Grade Term	
ELECTIVES (Choose at least 6 credits	s from the following):	**Prerequisites: ARKE 205 and ARKE 225, or consent of instructor