## UNDERGRADUATE CURRICULUM CHANGE MEMO

Date: 08/22/2024

From: Selfa A. Chew-Melendez, BMS Program Director

Through: Anadeli Bencomo, Dean, College of Liberal Arts

To: Selfa A. Chew Melendez, Chair, Liberal Arts Curriculum Committee

Proposal Title: BMS Curriculum Changes

## A reduction of upper-division hours from 45 to 39

While the minimum number of upper-division hours required to receive a bachelor's degree in Texas is 36 hours, the Bachelor of Multidisciplinary Studies currently requires 45 upper-division credit hours. Reducing this number to 39 will align it with most degree plans in the College of Liberal Arts. The 39 upper-division credit hours requirement can be met through courses added to the concentrations and block electives. Concentrations can be made up of 9 – 15 upper-division hours each.

## Removal of level restriction for electives

The reduction of required upper-division hours will affect the electives field. As long as the minimum of 39 upper-division hours is met, and each of the three concentrations includes a minimum of nine upper-division hours, this proposal stipulates that required elective credit hours be fulfilled through any combination of lower and upper-division credit hours.

#### Course add: BMS 4370 – Seminar

As the job market increasingly values interdisciplinary skills and the ability to adapt to different fields, this course prepares students for a wide range of career paths. Whether in academia, government, non-profit organizations, or the private sector, the ability to integrate knowledge from various disciplines is a highly sought-after skill. The seminar's emphasis on interdisciplinary methods and collaborative projects will equip students with the tools they need to succeed in diverse professional environments. BMS students in this seminar will also have the opportunity to write a final paper required for graduation. It is also proposed to count as a block elective in the Social Science and Behavior and the Humanities field, as determined by the type of paper or project developed in this seminar.

## Course add: BMS 4390 - Directed Study

This course allows students to e plore a topic of their choice in depth, tailored to their academic interests and career goals. This personalized approach can foster a deeper understanding and engagement with the subject matter from an interdisciplinary perspective. or students considering advanced studies or research careers, this directed study can serve as a valuable preparation, allowing them to develop research skills, formulate research questions, and engage in independent scholarly work.

#### **BMS Paper or Project**

As the BMS paper or project can be submitted at any time, provided it was completed in an upper-division class, the sentence referring to the submission period will be deleted. Typically, the evaluation of BMS program learning outcomes includes the evaluation of communication skills for which the submission of

a project requires an explanation of its process and purpose in order to assess the student's writing proficiency. Such requirement for projects will be added to the catalog.

## Correction of catalog text for clarity

Minor text modifications will enhance the description of the degree plan.

#### **Bachelor of Multidisciplinary Studies**

#### **Degree Requirements**

The Bachelor of Multidisciplinary Studies degree requires a minimum of 120 semester hours, including at least 39 hours at the advanced or upper-division (junior and senior) level. In addition to completing the 42-semester-hour University Core Curriculum, each student defines, in consultation with a BMS advisor, three areas of concentration totaling 45 semester hours, including a minimum of 27 hours of advanced work. Each area of concentration is composed of 15 hours, with 9 – 15 hours of of advanced coursework. The goal of the concentration is to give students an interdisciplinary foundation that satisfies individual educational and professional goals while maintaining academic rigor and integrity. Thirty-three hours of electives in any combination of lower and upper-division hours bring the degree total to a minimum 120 semester hours, including a minimum of 39 hours of upper-division work.

Only 66 hours from a two-year institution or community college can apply toward the BMS. A foreign language is not required. A student on the ESOL track who has completed ESOL 1311 AND 1312 is required to complete ESOL 2303.

A 2.0 GPA is required for graduation.

#### Degree Plan

The BMS requires 120 total credits for completion with a minimum of 39 upper-division credit hours. If you are a transfer student, be sure to consult with an advisor concerning how many credits must be taken at UTEP for students to meet the 30-hour residency requirement to complete the degree. A 2.0 GPA is required for graduation.

The BMS degree plan consists of:

Area	Hours		
Core Curriculum	42		
Three Concentrations	15 Each	<u>9-15 upper-division hours</u>	
Electives	33		
	120 Total		

Concentrations for the BMS degree are determined by the coursework already completed and/or areas of interest applicable to the BMS program. A 2.0 is required in each concentration.

Please be sure to consult the UTEP Undergraduate Catalog and speak with your academic advisor regarding institutional requirements.

#### **University Core Curriculum**

Complete the University Core Curriculum requirements.

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42

Concentration 1	<b>v</b>
9-15 upper-division hours	
Total	15 Hours
Concentration 2	<b>V</b>
9-15 upper-division hours,	_
Total	15 <mark>H</mark> ours
Concentration 3	\
9-15 upper-division hours	
Total	15 Hours
<b>Concentrations</b> Total Hours	45
Elective Credits	•
Total	33 Hours

In addition to completing organized courses, students will be required to submit a final paper or project, completed in an upper-level class. The submission of a project requires an explanation of its process and purpose. For further, information, please see a BMS advisor.

Total: 120

**Deleted:** Lower Division Deleted: 6 Hours **Deleted:** Upper Division **Deleted:** 9 Hours **Deleted:** Lower Division **Deleted:** 6 Hours **Deleted:** Upper Division **Deleted:** 9 Hours **Deleted:** h **Deleted:** Lower Division Deleted: 6 Hours **Deleted:** Upper Division **Deleted:** 9 Hours **Deleted:** Lower Division Deleted: 15 Hours **Deleted:** Upper Division Deleted: 18 Hours

Deleted: during their final year of study to a BMS advisor.

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## **COURSE ADD**

## All fields below are required College: Liberal Arts **Department**: Bachelor of Multidisciplinary Studies (BMS) Effective Term: Fall 2025 Rationale for adding the course: The course is designed to enhance students' research skills by introducing them to interdisciplinary research methods and encouraging them to engage in hands-on projects and critical discussions. By examining how various disciplines approach a particular problem, students will gain a deeper understanding of the strengths and limitations of different methodologies. This exposure will prepare them to conduct rigorous research that draws from multiple fields, making their academic work more robust and comprehensive. All fields below are required Subject Prefix and # BMS Title (29 characters or fewer): BMS Seminar Dept. Administrative Code: 4370 CIP Code 30 Departmental Approval Required ⊠Yes □No Course Level ⊠UG □GR $\Box$ DR $\square$ SP Course will be taught: ☐ Face-to-Face □ Online ☐ Hybrid Course minimum grade: if N leave blank, if Y provide grade C How many times may course be repeated to satisfy minimum grade requirement? 3 How many times may the course be taken for credit? (Please indicate 1-9 times): 1 Should the course be exempt from the "Three Repeat Rule?" ☐ Yes ⊠No □ Pass/Fail Grading Mode: ⊠ Standard ☐ Audit Description and 2-3 keywords (600 characters maximum): (Keywords are for Facilitation of course searches and should be words not already included in course title or description) This course encourages students to synthesize knowledge from at least two distinct disciplines to develop a comprehensive understanding of complex problems and their potential solutions. Aimed at those interested in exploring the intersections of diverse academic fields, the seminar includes critical discussions, hands-on projects, and research activities. **3 Lecture Hours Lab Hours** Other **Contact Hours (per week):**

Гуреs of Instr	uction (Sched	lule Type): Se	lect all that	apply		
□A	Lecture		□Н	Thesis		
□B	Laboratory			Dissertation		
☐ C Practicum			$\Box$ K	Lecture/Lab Cor	mbined	
$\boxtimes D$	Seminar		□ 0	Discussion or R	eview (Study Skills)	
<ul><li>□ E Independent Study</li><li>□ F Private Lesson</li></ul>		t Study	□ P	Specialized Inst	ruction	
		$\square$ Q	Student Teachin	g		
Fields below if applicable						
f course is ta ex., 8 weeks)		part of term in	n addition to	o a full 16-week te	rm please indicate the length of the	
	r lower divisio	on courses) :				
Prerequisite						
	rse Number/	M	Minimum Grade Required/ Test Scores		Concurrent Enrollment	
Piac	cement Test		rest s	ocores	Permitted? (Y/N)	
Corequisite Course(s):				Equivalent Cour	rse(s):	
				L		
Restrictions						
Classificatio	n .	Junior, Senior				

Major	

The curriculum office recommends consulting with other programs to determine whether there is significant overlap between the proposed course and any existing courses, especially when the course is part of an interdisciplinary program. Evidence of this consultation will facilitate the work of the curriculum committees.

No other undergraduate program was found to offer interdisciplinary research seminars with the objectives and scope described.

## BMS SEMINAR SYLLABUS SAMPLE I BMS 4370

This course encourages students to synthesize knowledge from at least two distinct disciplines to develop a comprehensive understanding of complex problems and their potential solutions. Aimed at those interested in exploring the intersections of diverse academic fields, the seminar includes critical discussions, hands-on projects, and research activities. Students will examine how various disciplines approach a particular problem and explore interdisciplinary methods. For that purpose, your instructor has selected environmental problems as the focus of our team assignments. Climate change, pollution, deforestation and the loss of biodiversity, are complex and interconnected issues which, in turn, require collaboration across disciplines. By bridging academic frontiers, students will develop a holistic perspective that transcends traditional disciplinary boundaries, fostering creativity, innovation, and problem-solving skills essential for addressing real-world challenges.

The study of environmental problems is the conduit to posing "personal, civic, ethical, political, and global import and provid(ing) perspectives from the natural sciences, the social sciences, and the humanities." The second phase in this course requires students to select a topic for their individual capstone synthesis project. This phase will include group discussions and peer review sessions.

By the end of the course, students will emerge with a deeper understanding of the interconnectedness of knowledge across disciplines and the ability to leverage this understanding to address complex challenges in a rapidly evolving world. Through collaboration, critical thinking, and creative synthesis, students will be equipped to make meaningful contributions to their respective fields and drive positive change in society.

## Required textbook

Free e-book access through our library.

Jolas, Eugene, Andreas Kramer, and Rainer Rumold. *Environment: An Interdisciplinary Anthology*. 1st ed. New Haven: Yale University Press, 2008.

Additionally, each student will select a book that aligns with their major, or one of several concentrations if a BMS major.

## **Grading system**

Interdisciplina	ary Dialogue F	30%		
Cross-Discipl	inary Project I	25 %		
Synthesis Pro	ject	45%		
90 - 100 = A	80 - 89 = B	70 - 79 = C	60 - 69 = D	-60 = F

<sup>&</sup>lt;sup>1</sup> Eugene Jolas, Andreas Kramer, and Rainer Rumold, *Environment: An Interdisciplinary Anthology*, 1st ed. (New Haven: Yale University Press, 2008), 4.

## **Interdisciplinary Dialogue Forum**

**Objective:** Foster critical thinking and interdisciplinary communication skills through structured dialogue.

**Description:** In this assignment, students will participate in an online interdisciplinary dialogue forum focused on a selected topic or theme. Students will be divided into small groups, each comprised of individuals from different academic backgrounds. Using our Blackboard platform, students will engage in weekly asynchronous discussions, exchanging ideas, perspectives, and insights related to the study of environmental issues.

## **Guidelines:**

- 1. Each student will select a book relevant to their respective disciplines, ensuring diversity and breadth of discussion.
- 2. Students will contribute to the forum by posting at least one thought-provoking question, sharing relevant research findings, and critically analyzing the intersection of their disciplines.
- 3. Participants will be expected to actively engage with their peers' contributions, providing constructive feedback, asking clarifying questions, and challenging assumptions.
- 4. A peer review session will be coordinated by your instructor through this forum.
- 5. Throughout the forum, students will reflect on the connections between their own discipline and those of their peers, identifying commonalities, differences, and opportunities for collaboration.

## **Deliverables:**

- Participation in the online dialogue forum, including active engagement with peers' contributions.
- A reflective essay discussing key points from the textbooks assigned, and the insights gained from the interdisciplinary dialogue, highlighting key takeaways, and reflecting on the importance of communication and collaboration across disciplines.

## **Cross-Disciplinary Project Proposal**

**Objective:** Develop interdisciplinary project proposals that integrate knowledge and methodologies from multiple academic fields.

**Description:** In this assignment, students will work in small groups to develop project proposals that address a specific issue in environmental studies from an interdisciplinary perspective. Drawing on their respective disciplines, students will identify the scope, objectives, and methodologies for their proposed projects, emphasizing the synthesis of diverse perspectives and approaches.

#### **Guidelines:**

- 1. Groups will collaboratively select a problem or question related to an environmental issue ensuring relevance to their combined areas of study.
- 2. Students will conduct research to identify relevant theories, methodologies, and empirical findings from their respective disciplines.
- 3. Each group will outline the project's objectives, research questions, methodology, and anticipated outcomes, demonstrating how their interdisciplinary approach enhances the project's potential impact and insights.
- 4. Groups will present their project proposals to the class, soliciting feedback and suggestions for refinement.

## **Deliverables:**

A written project proposal outlining the problem statement, objectives, research
questions, methodology, and anticipated outcomes.
 An oral presentation of the project proposal, highlighting the interdisciplinary nature of
the project and addressing questions and feedback from classmates and the instructor.

## **Synthesis Project:**

**Objective:** Apply interdisciplinary skills to address a real-world problem or question through a multidisciplinary approach and methodology.

**Description:** In this culminating assignment, students will work individually to undertake a capstone synthesis project that integrates knowledge and methodologies from their chosen academic fields. Building on their previous coursework and assignments, students will develop innovative solutions to a complex problem or question, demonstrating their ability to synthesize insights and perspectives of at least two disciplines.

#### **Guidelines:**

- 1. Students will select a real-world problem or question that requires an interdisciplinary approach, considering the relevance to their combined areas of study and the potential for impact. This project will not be necessarily based on an environmental issue. If students elect the same topic, they will develop original approaches and give credit to their classmates, requesting their authorization to quote their work.
- 2. Students will conduct the necessary research to develop their project, drawing on diverse sources of information, theories, and methodologies from their selected disciplines. If electing to tackle environmental issues for this project, at least three new sources must be provided.

- 3. Students will analyze and synthesize their findings, identifying common themes, patterns, and implications for addressing the chosen problem or question from an interdisciplinary perspective.
- 4. Students will individually develop a final project report that outlines their research process, key findings, and recommendations, emphasizing the interdisciplinary nature of their approach.

## **Deliverables:**

- A written synthesis project report, including an introduction to the problem or question, a review of relevant literature, research methodology, findings, and recommendations.
- An oral presentation of the capstone project, highlighting the interdisciplinary synthesis process and discussing the implications of the findings for addressing real-world challenges.

## **Proposed textbooks:**

Select one book from the following list that is close to your major, minor, or one of your BMS concentrations. You will use it as the foundation for your team assignments. Feel free to propose other books if you don't find a book that covers the area(s) you intend to explore in this course.

#### Communication

Inches, Susan. Advocating for the Environment: How to Gather Your Power and Take Action. 1st ed. New York: North Atlantic Books, 2021.

## **Business**

Keefe, Bob. Climate Nomics: Washington, Wall Street, and the Economic Battle to Save Our Planet. Lanham: Rowman & Littlefield, 2022.

#### Education

Worth, Katie. Miseducation: How Climate Change Is Taught in America. New York: Columbia University Press, 2022.

#### **Environmental Science**

Davidson, Eric A. Science for a Green New Deal: Connecting Climate, Economics, and Social Justice. Baltimore: Johns Hopkins University Press, 2022.

#### **Gender and Women Studies**

Gianturco, Paola, and Avery Sangster. Cool: Women Leaders Reversing Global Warming. New York: Powerhouse Books, 2022.

#### History

Rawson, Michael. The Nature of Tomorrow: A History of the Environmental Future. New Haven: Yale University Press, 2021.

## **Labor Studies/Sociology**

Calhoun, Craig, and Benjamin Y. Fong, eds. The Green New Deal and the Future of Work. New York: Columbia University Press, 2022.

#### **Ethnic Studies**

Bitsóí, Alastair Lee, and Brooke Larsen, eds. New World Coming: Frontline Voices on Pandemics, Uprisings, and Climate Crisis. Salt Lake City: Torrey House Press, 2021.

## **Philosophy**

Shue, Henry. The Pivotal Generation: Why We Have a Moral Responsibility to Slow Climate Change Right Now. Princeton: Princeton University Press, 2022.

#### **Rhetorics**

Barnett, Joshua Trey. Mourning in the Anthropocene: Ecological Grief and Earthly Coexistence. East Lansing: Michigan State University Press, 2022.

## **Religious Studies**

Beal, Timothy. When Time Is Short: Finding Our Way in the Anthropocene. Boston: Beacon Press, 2022.

## Zoology

Ohlson, Kristin. Sweet in Tooth and Claw: Stories of Generosity and Cooperation in the Natural World. Ventura: Patagonia Books, 2022

## Reading schedule

Read the introduction to every chapter of *Environment* as scheduled. Then, select at least one additional section in the chapter for further reading. I am sure you will want to read the entire chapter, as the book offers a wealth of information in a very accessible language. Additionally, plan on completing the reading of the book(s) you selected to cover your academic field(s), by the end of module 7 and report your findings in our discussion forum.

## Module 1:

*Environment: An Interdisciplinary Anthology.* Overture, Why Environmental Studies, and Climate Shock. Pages 1 - 11. Additionally, Part One, Concepts and Case Studies, sections 1 and 2.

Activities: Interdisciplinary dialogue forum entries.

#### Module 2:

Environment: An Interdisciplinary Anthology. Part One, Concepts and Case Studies, sections 3 and 4.

Activities: Interdisciplinary dialogue forum entries.

#### Module 3:

*Environment: An Interdisciplinary Anthology.* Part One, Concepts and Case Studies, sections 5 and 6.

Activities: Interdisciplinary dialogue forum entries.

#### Module 4:

Environment: An Interdisciplinary Anthology. Part One, Concepts and Case Studies, sections 7 and 8.

Activity: Reflective essay on interdisciplinary dialogue forum.

#### Module 5:

*Environment: An Interdisciplinary Anthology.* Part One, Concepts and Case Studies, sections 9 and 10.

Activities: Cross-Disciplinary project proposal forum entries.

#### Module 6:

*Environment: An Interdisciplinary Anthology.* Part Two, Concepts and Case Studies, Biological Interactions, sections 11 and 12.

Activities: Cross-Disciplinary project proposal forum entries.

#### Module 7:

Environment: An Interdisciplinary Anthology. Part Two, Concepts and Case Studies, sections 12 and 13.

Activities: Cross-Disciplinary project proposal forum entries.

#### Module 8:

*Environment: An Interdisciplinary Anthology.* Part Two, Concepts and Case Studies, Biological Interactions, sections 14 and 15.

Activities: Cross-Disciplinary project proposal forum entries.

#### Module 9:

*Environment: An Interdisciplinary Anthology.* Part Two, Concepts and Case Studies, Human Dimensions, sections 16 and 17.

Activities: Team project proposal submission and oral presentation.

## Module 10:

*Environment: An Interdisciplinary Anthology.* Part Two, Concepts and Case Studies, Human Dimensions, sections 18, 19 and 20.

Activities: Interdisciplinary dialogue forum entries, supporting individual projects.

#### Module 11:

*Environment: An Interdisciplinary Anthology.* Part Two, Concepts and Case Studies, Social Connections, sections 21 and 22.

Activities: Interdisciplinary dialogue forum entries, supporting individual projects.

#### Module 12:

*Environment: An Interdisciplinary Anthology*. Part Two, Concepts and Case Studies, Social Connections, sections 23 and 24.

Activities: Interdisciplinary dialogue forum entries, team feedback for individual projects.

## Module 13:

*Environment: An Interdisciplinary Anthology.* Part Two, Concepts and Case Studies, Social Connections, section 25 and 26.

Activities: Submission of first draft of individual project and peer review.

## Module 14:

*Environment: An Interdisciplinary Anthology.* CODA. 26: Conviction and Action. Activities: Submission of second draft of individual project and peer review.

## Module 15:

Final individual project submission and final reflection on interdisciplinary dialogue forum.

## BMS SEMINAR SYLLABUS EXAMPLE II BMS 4370

This course encourages students to synthesize knowledge from at least two distinct disciplines to develop a comprehensive understanding of complex problems and their potential solutions. Aimed at those interested in exploring the intersections of diverse academic fields, the seminar includes critical discussions, hands-on projects, and research activities. Students will examine how various disciplines approach a particular problem and explore interdisciplinary methods.

The seminar format provides an opportunity for students to explore the complex and multifaceted issues surrounding peace and war through the integration of diverse academic perspectives. Participants will learn how to synthesize knowledge from at least two distinct disciplines to develop a comprehensive understanding of the origins, dynamics, and resolutions of conflict, as well as the maintenance of peace.

## **Objectives:**

- 1. **Multidisciplinary Synthesis:** Teach students to integrate insights from different academic disciplines, such as Political Science, Sociology, History, International Relations, Psychology, and Economics, to analyze and propose solutions to issues related to peace and war.
- 2. **Critical Discussion:** Foster a space for rigorous dialogue on key topics such as the causes of war, peacebuilding strategies, the role of international institutions, and the psychological impact of conflict on societies.
- 3. **Hands-On Projects:** Engage students in collaborative projects that apply interdisciplinary approaches to real-world scenarios, such as conflict resolution simulations, peace negotiations, and the design of post-war reconstruction strategies.
- 4. **Research Activities:** Guide students through research processes that involve the synthesis of diverse disciplinary perspectives, resulting in a final research paper or project that offers innovative solutions to specific problems related to peace and war.

#### **Course Structure:**

## 1. Week 1-2: Introduction to Interdisciplinary Studies

- o Overview of interdisciplinary research methods.
- o The importance of synthesizing knowledge across disciplines.
- o Case studies of successful interdisciplinary approaches to complex problems.

## 2. Week 3-4: Understanding War

- o Historical analysis of major conflicts.
- o Political and economic causes of war.
- o Psychological and sociological impacts of war on individuals and societies.

## 3. Week 5-6: Theories of Peace

- o The role of international organizations and treaties in maintaining peace.
- o Peacebuilding strategies from political, sociological, and economic perspectives.
- o Case studies of successful peace processes.

## 4. Week 7-8: Interdisciplinary Research Methods

- Techniques for integrating insights from multiple disciplines.
- o Collaborative research design and project development.
- o Preparing for field research and data collection.

## 5. Week 9-10: Hands-On Project: Conflict Resolution Simulation

- o Students participate in a simulation where they role-play as diplomats, military leaders, NGOs, and other stakeholders.
- o Application of interdisciplinary knowledge to negotiate a peace settlement.

## 6. Week 11-12: Research and Project Development

- Guided research sessions where students develop their final projects or research papers.
- o Peer review sessions to provide feedback and refine ideas.

## 7. Week 13-14: Presentations and Critical Discussions

- Students present their final projects or research papers.
- o Group discussions on the effectiveness of interdisciplinary approaches in understanding and solving issues related to peace and war.

## 8. Week 15: Reflection and Future Directions

- Reflect on the learning experience and discuss how interdisciplinary approaches can be applied to other complex global issues.
- o Exploration of career paths that benefit from interdisciplinary research skills.

## **Evaluation:**

• Participation in Discussions: 20%

Hands-On Project/Simulation: 30%
Research Paper/Final Project: 40%

• Presentation: 10%

#### Textbooks:

*Interdisciplinary Research: Process and Theory* by Allen F. Repko, Rick Szostak, and Michelle Phillips Buchberger.

The Interdisciplinary Future: Advancing Multidisciplinary Collaboration in the Twenty-First Century by Tanya Augsburg and Stuart Henry.

The Causes of War and the Spread of Peace: But Will War Rebound? by Azar Gat.

Building Peace: Sustainable Reconciliation in Divided Societies by John Paul Lederach,

Routledge Handbook of Feminist Peace Research, edited by T. Vayrynen

## **COURSE ADD**

All fields below are required

## College: Liberal Arts **Department**: Bachelor of Multidisciplinary Studies (BMS) Effective Term: Fall 2025 Rationale for adding the course: The course allows students to explore a topic of their choice in depth, tailored to their academic interests and career goals. This personalized approach can foster a deeper understanding and engagement with the subject matter from an interdisciplinary perspective. For students considering advanced studies or research careers, this directed study can serve as a valuable preparation, allowing them to develop research skills, formulate research questions, and engage in independent scholarly work. All fields below are required Subject Prefix and # BMS Title (29 characters or fewer): BMS Seminar Dept. Administrative Code: 4390 CIP Code 30 Departmental Approval Required ⊠Yes □No Course Level ⊠UG $\Box$ DR ☐SP Course $\Box$ GR ☐ Hybrid will be taught: ☐ Face-to-Face **⊠** Online Course minimum grade: if N leave blank, if Y provide grade: "C" How many times may course be repeated to satisfy minimum grade requirement? 3 How many times may the course be taken for credit? (Please indicate 1-9 times): 1 Should the course be exempt from the "Three Repeat Rule?" ☐ Yes ⊠No □Pass/Fail Grading Mode: ⊠ Standard ☐ Audit Description and 2-3 keywords (600 characters maximum): (Keywords are for Facilitation of course searches and should be words not already included in course title or description) Individual directed study on an approved topic, to be taught with the consent of the professor and approval from the program director. Contact Hours (per week): 3 Lecture Hours Lab Hours Other Types of Instruction (Schedule Type): Select all that apply

□ B	Laborator	y	□Ⅰ	Dissertation		
□C	Practicum	-	$\square$ K	Lecture/Lab Cor	mbined	
$\Box$ D	Seminar		□ 0	Discussion or R	eview (Study Skills)	
⊠E	Independe	ent Study	□ P	Specialized Inst		
F			_	Student Teachir		
Fields below	if applica	able				
	- 11					_
(ex., 8 weeks):	8	a part of term in a	ddition to	o a full 16-week te	rm please indicate the length of	the cours
Prerequisite		,				$\neg$
	Course Number/ Placement Test		Minimum Grade Required/ Test Scores		Concurrent Enrollment Permitted? (Y/N)	
						$\overline{}$
Corequisite Course(s):				Equivalent Cou	rse(s):	
						$\dashv$
Restrictions:						$\neg$
Classification		Senior				
Major						
L						

☐ H Thesis

 $\Box \mathsf{A}$ 

Lecture

The curriculum office recommends consulting with other programs to determine whether there is significant overlap between the proposed course and any existing courses, especially when the course is part of an interdisciplinary program. Evidence of this consultation will facilitate the work of the curriculum committees.

# **CURRICULUM PROPOSAL**

# **APPROVAL PAGE**

**Proposal Title: BMS CURRICULUM CHANGE** 

College: LIBERAL ARTS Department: COLLEGE OF LIBERAL
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DEPARTMENT CHAIR- SELFA A. C	HEW-MELENDEZ
I have read the enclosed proposal	and approve this proposal on behalf of the department.
Signature	Date
COLLEGE CURRICULUM COMMIT	TEE CHAIR – SELFA A. CHEW-MELENDEZ
I have read the enclosed document committee.	ts and approve the proposal on behalf of the college curriculum
Signature	Date
COLLEGE DEAN – ANADELI BENC	OMO
	ts and approve the proposal on behalf of the college. I certify ocated by the college in support of this proposal.
Signature	Date