VALDOSTA STATE UNIVERSITY

ACADEMIC COMMITTEE PACKET

ACADEMIC COMMITTEE

MONDAY, September 13, 2021

2:30 p.m.

Microsoft Teams

Stanley Jones
Registrar/Secretary of the Academic Committee

ACADEMIC COMMITTEE AGENDA

September 13, 2021

1. Minutes of the April 12, 2021 meeting. (pages 1-3) were approved by email April 15, 2021.

2. COLLEGE OF SCIENCE AND MATHEMTICS

a. Revised credit hours CHEM 4910 (pages 4-5)

3. COLLEGE OF NURSING AND HEALTH SCIENCES

a. Revised admission requirements for the BSN (pages 6-8)

4. COLLEGE OF BUSINESS ADMINISTRATION

- a. Revised course title and description WMBA 6040 (pages 9-11)
- b. Revised degree requirements for the WebMBA (pages 12-14)

5. COLLEGE OF EDUCATION AND HUMAN SERVICES

- a. New course ELED 2200 (pages 15-28)
- b. Revised course title and description CSD 3080 (pages 29-30)
- c. Revised course title and description CSD 4040 (pages 31-32)

6. HONORS COLLEGE

- a. New course FYSE 1101H (pages 33-34)
- b. New course HONS 2000 (pages 35-37)
- c. Revised requirements for the Certificate in University Honors in Interdisciplinary Studies (page 38-40)

7. COLLEGE OF HUMANITIES AND SOCIAL SCIENCES

- a. Revised prerequisite PHIL 3060 (pages 41-43)
- b. Revised prerequisite PHIL 3070 (pages 44-46)
- c. Revised prerequisite PHIL 3080 (pages 47-49)
- d. Revised prerequisite PHIL 3090 (pages 50-52)

8. COLLEGE OF THE ARTS

- a. Revised Educational Outcomes for the MAT in Music Education (pages 53-56)
- b. Revised degree requirements for the MAT in Music Education (pages 57-59)
- c. Revised course title and credit hours MUE 7640 (pages 60-61)
- d. New course MUE 7650 (pages 62-70)
- e. Revised course prefix, credit hours, and description MUSC to MUE 5520 (pages 71-72)
- f. Revised course prefix, credit hours, and description MUSC to MUE 5521 (pages 73-74)

VALDOSTA STATE UNIVERSITY ACADEMIC COMMITTEE MINUTES April 12, 2021

The Academic Committee of the Valdosta State University Faculty Senate met virtually, Monday, April 12, 2021. Dr. Sharon Gravett, Associate Provost for Academic Affairs, presided.

Members Present: Mr. Ken Smith, Dr. Anurag Dasgupta, Dr. Ray Elson (Proxy for Dr. Candace Witherspoon), Dr. Kristy Litster, Dr. Luis Gonzalez, Mr. Joe Mason, Dr. Nicole Cox, Mr. Brian Nelson, Mr. Brian Nelson (Proxy for Dr. Fleming Bell), Dr. Ray Elson, Dr. Yunseon Choi, Dr. Colette Drouillard, Mr. Chuck Conner, Dr. Laura Wright, and Ms. Amy Chew.

Members Absent: Dr. Michele Blankenship, Dr. Candace Witherspoon, Dr. Brian Sowa, Dr. Fleming Bell, Dr. Ben Wescoatt, and Dr. Vicki Wetter.

Catalog Editor: Dr. Jane Kinney.

Visitors Present: Dr. Darrell Ross, Dr. Lee Grimes, Ms. Tabitha McCoy, Dr. Deborah Robinson, Dr. Doug Farwell, Dr. Mark Smith, Dr. Mark Reinhardt, Dr. Mark Borzi, Dr. Matthew Carter, and Dr. Michael Schmidt.

The Minutes of the March 8, 2021 meeting were approved by email on March 16, 2021. (pages 1-4).

A. College of Business Administration

1. Deactivation of ACCT 2099 was approved effective Fall Semester 2021. (pages 4a-5).

B. College of Nursing and Health Sciences

- 1. Revised program objectives for the BSN was approved effective Fall Semester 2021. (pages 6-8).
- 2. Revised title and description, Health Science (HSHS) 3600, "Medical and Healthcare Terminology", (MEDICAL & HLTHCARE TERMINOLOGY 3 credit hours, 3 lecture hours, 0 lab hours, and 3 contact hours), was approved effective Fall Semester 2021 with the description changed to An introduction to terminology used in medical and other allied healthcare environments. (pages 9-10).

C. College of Education and Human Services

- 1. Revised Progression/Retention in Professional P-12 Education Programs was approved effective Fall Semester 2021. (pages 11-14).
- 2. Revised degree requirements for the BSED in Elementary Education was approved effective Fall Semester 2021. (pages 15-17).
- 3. Revised admission requirements for the MS in Marriage and Family Therapy was approved effective Fall Semester 2021. (pages 18-21).
- 4. New course, Communication Disorders (CSD) 5300, "Assessment and Diagnosis of Dyslexia", (ASSESS AND DIAGNOSIS OF DYSLEXIA 3 credit hours, 3 lecture hours, 0 lab hours, and 3 contact hours), was approved effective Fall Semester 2021 with the description changed to An introduction to literacy assessment (screening, progress monitoring, full diagnostic). The course addresses the basic elements of psychometrics as they pertain to assessment development and interpretation and the administration and interpretation of literacy assessment. (pages 22-28).
- 5. Revised degree requirements for the EDS in School Counseling was approved effective Fall Semester 2021. (pages 29-30).
- 6. Revised title, description and reactivation, School Counseling (SCHC) 8892, "School Counseling Special Topics Seminar", (SPECIAL TOPICS SEMINAR 3 credit hours, 3 lecture hours, 0 lab hours, and 3 contact hours), was approved effective Fall Semester 2021 with the description changed to A study of the current events to which school counselors respond to promote growth and address crisis through school counseling interventions. Topics will change depending on current events and professional issues projects include collaboration with community resources or partners. (pages 31-37).

D. College of the Arts

- 1. New course, Theatre Arts (THEA) 2020, "Musical Theatre Vocal Techniques", (MUSICAL THEA VOCAL TECH 1 credit hour, 0 lecture hours, 2 lab hours, and 2 contact hours), was approved effective Fall Semester 2021. (pages 38-48).
- 2. Revised degree requirements for the BFA in Dance was approved effective Fall Semester 2021. (pages 49-51).
- 3. Revised requirements for the minor in Dance was approved effective Fall Semester 2021. (pages 52-54).
- 4. Revised title, credit hours, prerequisites, and description, Dance (DANC) 3500, "Dance Pedagogy", (DANCE PEDAGOGY 3 credit hours, 2 lecture hours, 2 lab hours, and 4 contact hours), was approved effective Fall Semester 2021 with the description changed to Dance. A study of and application of methodology....theories for preK-12 ... (pages 55-56).
- 5. Revised credit hours, Dance (DANC) 4020, "Conditioning and Wellness for Dance", (DANCE CONDITIONING WELLNESS 2 credit hours, 1 lecture hour, 2 lab hours, and 3 contact hours), was approved effective Fall Semester 2021. (pages 57-58).
- 6. Revised degree requirements for the BA in Music was approved effective Fall Semester 2021. (pages 59-62).
- 7. Revised degree requirements for the BM in Music Performance was approved effective Fall Semester 2021. (pages 63-67).
- 8. Revised course number, title, credit hours, prerequisites, and description, Music Education (MUE) 3660, "Intermediate Conducting", (INTERMEDIATE CONDUCTING 3 credit hours, 2 lecture hours, 2 lab hours, and 4 contact hours), was approved effective Fall Semester 2021. (pages 68-69). Deactivation of MUE 3650.
- 9. Revised title and description, Music (MUSC) 1101, "Diction for Singers I", (DICTION FOR SINGERS I 1 credit hour, 0 lecture hours, 2 lab hours, and 2 contact hours), was approved effective Fall Semester 2021. (pages 70-72).
- 10. Revised title, credit hours and description, Music (MUSC) 3650, "Introduction to Conducting", (INTRODUCTION TO CONDUCTING 1 credit hour, 0 lecture hours, 2 lab hours, and 2 contact hours), was approved effective Fall Semester 2021 with the first sentence of the description deleted. (pages 73-74).
- 11. Reactivation and revised prerequisite, and description, Music (MUSC) 1102, "Diction for Singers II", (DICTION FOR SINGERS II 1 credit hour, 0 lecture hours, 2 lab hours, and 2 contact hours), was approved effective Fall Semester 2021 with the description changed to read ...110. A study of.... (pages 75-80).

E. College of Humanities and Social Sciences

- 1. Revised College of Humanities and Social Sciences narrative was approved effective Fall Semester 2021. (pages 81-83).
- 2. Revised degree requirements for the MAT in ESOL was approved effective Fall Semester 2021. (pages 84-87).
- 3. Revised name, Educational Outcomes, and degree requirements for the MS in Criminal Justice to Ms in Criminal Justice Administration was approved effective Fall Semester 2021. (pages 88-92).
- 4. Revised course title and description, Criminal Justice (CRJU) 7000, "Organizational Culture and Criminal Justice Administration", (ORGNZTNL CULTURE & CJ ADMIN 3 credit hours, 3 lecture hours, 0 lab hours, and 3 contact hours), was approved effective Fall Semester 2021. (pages 93-94).
- 5. New course, Criminal Justice (CRJU) 7020, "Leadership and Ethics for the Criminal Justice Executive", (LEADRSHP & ETHICS CJ EXECUTIVE 3 credit hours, 3 lecture hours, 0 lab hours, and 3 contact hours), was approved effective Fall Semester 2021 with the description changed to read ... as well as ethics for administrative... (pages 95-103).
- 6. Revised course title and description, Criminal Justice (CRJU) 7370, "Liability Issues in Criminal Justice", (LIABILITY ISSUES CRIMINAL JUST 3 credit hours, 3 lecture hours, 0 lab hours, and 3 contact hours), was approved effective Fall Semester 2021 with the description changed to read A study explores the civil.... (pages 104-105).
- 7. Revised course title and description, Criminal Justice (CRJU) 7412, "Research Strategies for Criminal Justice

Administrators", (RSRCH STRATGIES CJ ADMINSTRATR – 3 credit hours, 3 lecture hours, 0 lab hours, and 3 contact hours), was approved effective Fall Semester 2021 with the description changed to read – The study of the research methods and strategies used in criminal justice organizations. (pages 106-107).

- 8. Revised course title and description, Criminal Justice (CRJU) 7413, "Criminal Justice Program and Policy Analysis", (CJ PROG AND POLICY ANALYSIS 3 credit hours, 3 lecture hours, 0 lab hours, and 3 contact hours), was approved effective Fall Semester 2021. (pages 108-109).
- 9. New course, Criminal Justice (CRJU) 7640, "Conflict Management in Criminal Justice", (CONFLICT MGT IN CJ 3 credit hours, 3 lecture hours, 0 lab hours, and 3 contact hours), was approved effective Fall Semester 2021 with the description changed to read A study of strategies to... (pages 110-119).
- 10. New course, Criminal Justice (CRJU) 7650, "Risk Assessment and Risk Management in Criminal Justice Organizations", (RISK ASSESSMENT IN CJ 3 credit hours, 3 lecture hours, 0 lab hours, and 3 contact hours), was approved effective Fall Semester 2021 with the description changed to read A study examines strategies.... (pages 120-127).
- 11. New course, Criminal Justice (CRJU) 7660, "Personnel Management in Criminal Justice Organization", (PERS MGT IN CJ ORGANIZATIONS 3 credit hours, 3 lecture hours, 0 lab hours, and 3 contact hours), was approved effective Fall Semester 2021 with the description changed to read Managing personnel issues.... (pages 128-134).
- 12. New course, Criminal Justice (CRJU) 7670, "Domestic and International Terrorism", (DOMESTIC AND INTL TERRORISM 3 credit hours, 3 lecture hours, 0 lab hours, and 3 contact hours), was approved effective Fall Semester 2021 with the description changed to read ... United States and the other countries.... (pages 135-144).
- 13. New course, Criminal Justice (CRJU) 7920, "Criminal Justice Policy Research", (CJ POLICY RESEARCH 3 credit hours, 3 lecture hours, 0 lab hours, and 3 contact hours), was approved effective Fall Semester 2021 with the description changed to Prerequisites: MSCJA students only. Completion of all MSCJA required and elective courses for the degree. The application of the knowledge, skills, and abilities learned in the MSCJA degree program to an actual agency policy problem or issue. (pages 145-150).
- 14. Deactivation of CJRU 7411, 7998 and 7999 was noted effective Fall Semester 2021. (pages 151-152).

Respectfully submitted,

Stanley Jones Registrar

research with a faculty mentor.

	Valdosta State University Curriculum • Request for a REVISED COURSE			s	Date of ubmission:	10/16/2020	
*Course/c	urriculum revisions originate with a fa	culty me	mber or curric	ulum co	mmittee in th	e Academic Program.	
College:	College of Science and Mathemat	tics		Dep	t. Initiating Request:	chemistry	
Requestor's Name:	Curriculum Committee			F	Requestor's Role:	Faculty	
CURRENT:			REQUESTED: (list only items to be changed)				
Course Prefix and Number:	CHEM4910		Course and Nu				
Course Title:	Laboratory Problems		Course	Title:			
Lecture Hours:			Lecture	Hours:			
Lab/Contact Hours:	3-9		Lab/Contact	Hours:		The second	
Credit Hours:	1-3		Credit	Hours:	0-3		
Pre-requisites:	Pre-requisites: Consent of the instructor		Pre-requ	isites:			
CURRENT Course	Description:		NEW Course Description: (hover over for instructions)				
the Department Hanalytical, inorgal The student should semester of a back area in order for the nature at the und possible to predict research project, least four hours pawarded in this conformation to	sent of the instructor and appro- dead. Experimental work in nic, organic, physical or biochen ld have completed at least one exground course in the appropri the research to be of an advance lergraduate level. Although it is et the exact time required for a a student should expect to sper per week for each credit hour ourse. A report, in a format suit to a chemical journal, shall be credit is awarded.	nistry. ate ed not nd at	the Depart inorganic, student sh of a backgr order for t the unders predict the a student s per week f A report, in	ment organicould he resegraduate exact should or each	Head. Exper c, physical c ave comple course in th earch to be te level. Alt time requir expect to s h credit hou mat suitable	instructor and approval of imental work in analytical or biochemistry. The ted at least one semester appropriate area in of an advanced nature at hough it is not possible to red for a research project, pend at least four hours ar awarded in this course. It for presentation to a esented before credit is	
Program Level:	Course Classification:	Seme Effec	ester to be tive:	Year Effec	to be tive:	Estimated Frequency of Course Offering:	
⊠ Undergraduat □ Graduate	Core (Area A-E) ☐ Major Requirement ☐ Elective	_	Fall Spring Summer		2021	Every Semester	
Justification: (selec	ct one or more of the following and	provide	appropriate	narrat	ive below:)		
_	dent learning outcomes ent best practice(s) in field		☐ Manda		ate/Federal/	Accrediting Agency	

The Chemistry Department needs a way to account for students who wish to volunteer for undergraduate

	10016
Source of Data to Support Change (select one or more of the following):	
☐ Indirect Measures; SOIs, student/employer/alumni surveys, etc.	
☐ Direct Measures; Materials collected/evaluated for program assessment (tests/portfolios/assignments, etc.)	
Plans for assessing course effectiveness/meeting program learning outcomes	
(select one or more of the following and provide appropriate narrative below):	
☐ Indirect Measures; SOIs, student/employer/alumni surveys, etc.	
☐ Direct Measures; Materials collected/evaluated for program assessment (tests/portfolios/assignments, etc.)	
○ Other Data Source Descriptions —	1
Experience with advising students.	

▲ Val	ldosta S	tate University - REVISED (COURSE Form		1 1
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College Executive Co	e/Division ommittee	Theresa Grove	DocuSigned by: Therese Gro	9/1/2021	1:12 PM EDT
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*Will this char	nge impac	t another college/department?	™ No □ Yes [se	lect college & indicate o	department(s)]
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Valdosta State University Curriculum Form • CURRICULUM CHANGE OR REVISED CATALOG COPY

Date of

07/27/2021

	COMMICCIONI CHANGE OF REVISES CATALOG COTT				D1111331011	'	
*Course/curriculum change or addition originates with a facu			ty member or curi	ricu lu	m committ	ee in the Academic Program.	
College:	Со	llege of Nursing and Health Sciences	Dept. Initia Requ		7/27/2021		
Requestor's Name:	Ma	ark Reinhardt, Assoc Dean	Request R	or's ole:	Select O	ne.	
Check One Option: Curriculum Change (Changes to Program/Degree)		Revised (20 TO 10 TO	sions/Program Policies, Narrative, etc.)		
Program Level:		Course Classification:	Semester to b	e Eff	ective:	Year to be Effective:	
□ Undergraduate □ Graduate	•	□ Core (Area A-E)⋈ Major Requirement□ Elective	⊠ Fall ☐ Spring ☐ Summer			2021	
Degree/Progra		School of Nursing (BSN program)					
Current Catalo UR	200	http://catalog.valdosta.edu/undergranursing/	duate/academi	ic-pro	grams/nu	ırsing-health-sciences/bs-	
Present Requireme	nts	:	Proposed Requ	uirem	ents: (ho	ver over for instructions)	
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Approvals: Print: Signature: Date:	(1) Valdente C	tata Universita - Comi	lum Change on Davids of Call I	- C
		Co.	-	g copy Form
Department Head Reinhardt, Mark 7/27/2021	Approvals:	Print:	Signature:	Date:
	Department Head	Reinhardt, Mark		7/27/2021
				7

Collego Executive C	e/Division ommittee			_	
Dear	/Director	Pace, James	land	Udan	7/27/2021
Graduate	Executive				
_	ommittee				
(for grae	duate course)				
Gradu	iate Dean				
(for graduate course)					
Academic C	ommittee				
*Will this change impact another college/department?		⊠ No □ Yes	select college & indicate	e department(s)]	
College: Select One.		Department(s):			

Valdosta State University Curriculum Form • Request for a REVISED COURSE			Sı	Date of ubmission:	04/12/2021			
*Course/c	urriculum revisions originate with a f	aculty me	mber or curric	ulum con	nmittee in the	e Academic Program.		
College:	College of Business Administrati	on		Dept	. Initiating Request:	Graduate		
Requestor's Name:	Ellis Heath (Director of Gradu	ate Stud	ies)	Re	equestor's Role:	Faculty		
CURRENT:		1 115	REQUESTED	REQUESTED: (list only items to be changed)				
Course Prefix and Number:	WMBA 6040		Course and Nu	W. S. S. W.				
Course Title:	Managerial Decision Analysis		Course Title: M		Manageria	Managerial Decision Analysis Managerial Decision Analysis Using Business Intelligence		
Lecture Hours:	3		Lecture	Hours:				
Lab/Contact Hours:	0		Lab/Contact	Hours:				
Credit Hours:	3		Credit	Hours:				
Pre-requisites:	None		Pre-requisites:					
CURRENT Course D	escription:		NEW Course	e Descri	ption: (hove	er over for instructions)		
A study of advanced quantitative analysis techniques and their applications in business. Topics include game theory, decision analysis, forecasting, linear programming, transportation and assignment problems, network models, project management, queuing theory and Markov analysis.		game	their applicated decision and transportate project man An introductechniques	ations in alysis, fo ion and nagemen tion to t used in l data an	business. To recasting, licassignment of, queuing to the statistical both the pualysis, optimalysis, optimaly	ve analysis techniques and copics include game theory, inear programming, problems, network models, theory and Markov analysis. al and management science blic and private sectors, nization, and decision		
Program Level:	Course Classification:	Seme	ster to be tive:	Year t Effect		Estimated Frequency of Course Offering:		
☐ Undergraduate	e Core (Area A-E) Major Requirement Elective	l	Fall Spring Summer	2	2021	Every Semester		
Justification: (select one or more of the following and provide Improving student learning outcomes Adopting current best practice(s) in field				te of Sta		Accrediting Agency		

The reasons for this change are twofold: a) This change makes the course more marketable and current. More importantly, it accurately captures the essence of the content taught in the course. b) We are expanding our content and related discussions on business intelligence tools. Specifically, we will be adding a new chapter to our curriculum: Business Intelligence (BI) Tools for Data Analysis. This will also entail the creation of new videos, tutorials and other instructional material necessary to ensure effective student learning and success. This is partly made possible due to the adoption of a new text in consideration of point a: Business Analytics: Data Analysis and Decision Making, 7th Edition, ISBN: 9781305180819.

*Will this change impact another college/department?

Select One.

College:

Source of Data to Support	Change (select one or more of the f	following):					
Indirect Measures; SOIs, student/employer/alumni surveys, etc.							
Direct Measures; Materials collected/evaluated for program assessment (tests/portfolios/assignments, etc.)							
Plans for assessing course effectiveness/meeting program learning outcomes							
(select one or more of the)	following and provide appropriate n	arrative below):					
☐ Indirect Measures; SC	ls, student/employer/alumni surve	ys, etc.					
		am assessment (tests/portfolios/assignm	ents, etc.)				
Other Data Source De		, .	, ,				
	tate University - REVISED	COURSE Form					
VILLESONERA	or a REVISED COURSE						
Approvals:	Print:	Signature:	Date:				
		DocuSigned by:					
Department Head	Ellis Heath	Ellis Heath	4/14/2021				
College/Division		E0A41E9257EC467 DocuSigned by:					
Executive Committee	Ellis Heath	Ellis Heath	4/14/2021				
Dean/Director	Ed D. Walken II	E0A41E9257EC467 DocuSigned by:	4 /14 /2021				
Deany Director	Ed D. Walker II	Ed D. Walker 11	4/14/2021				
Graduate Executive	Becky K. da Cruz	265AC2549D284ED					
Committee (for graduate course)	Ernest L Smith	Becky K. da Cruz	8/20/2021				
Graduate Dean	Pooley K. do Cruz	Becky K. da Cruz Becky K. da Cruz	0/00/0004				
(for graduate course)	Becky K. da Cruz	vecky 1. da rug	8/20/2021				
Academic Committee							

 \boxtimes No \square Yes [select college & indicate department(s)]

Department(s):

Systems

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Valdosta State University Curriculum Form

Date of

04/12/2021

CURRICULUM CHANGE OR REVISED CATALOG COPY Submission: *Course/curriculum change or addition originates with a faculty member or curriculum committee in the Academic Program. Dept. Initiating College: College of Business Administration Graduate Request: Ellis Heath (Director of Graduate Requestor's Requestor's Faculty Name: Studies) Role: □ Curriculum Change \times Revised Catalog Copy Check One Option: (Changes to Program/Degree) (New Learning Outcomes, Admissions/Program Policies, Narrative, etc.) Program Level: Course Classification: Semester to be Effective: Year to be Effective: ☐ Core (Area A-E) ☐ Undergraduate □ Spring 2021 ☐ Elective □ Summer Degree/Program Georgia WebMBA® Program Name: **Current Catalog** http://catalog.valdosta.edu/graduate/graduate-degree-programs/businessadministration/georgia-webmba-program/ URL: **Present Requirements:** Proposed Requirements: (hover over for instructions) WebMBA Courses The WebMBA graduate curriculum consists of the following 10 three-hour courses offered exclusively by the WebMBA Courses approved course-management system, plus a required, on-The WebMBA graduate curriculum consists of the following site student orientation course. Attending our 2-day 10 three-hour courses offered exclusively by the approved orientation is mandatory unless you live outside the course-management system, plus a required, on-site continental U.S. student orientation course. Attending our 2-day orientation is mandatory unless you live outside the continental U.S. Code Title Hours Code Title Hours WMBA 6000 **Human Behavior** 3 in Organizations WMBA 6000 **Human Behavior** 3 in Organizations WMBA 6010 3 Managerial Accounting WMBA 6010 3 Managerial Accounting WMBA 6030 Global and 3 International WMBA 6030 Global and 3 **Business** International **Business** WMBA 6040 Managerial 3 **Decision Analysis** WMBA 6040 Managerial 3 **Decision Analysis** WMBA 6050 Strategic 3 Managerial Marketing **Decision Analysis Using Business** WMBA 6060 3 Managerial Intelligence Finance WMBA 6050 3 Strategic WMBA 6070 Entrepreneurship-3 Marketing New Venture Analysis WMBA 6060 Managerial 3 Finance WMBA 6080 Management of 3 Information

WMBA 6100	Operations and Supply Chain Management	3	WMBA 6070	Entrepreneurship- New Venture Analysis	3
WMBA 6110	Business Strategy	3	WMBA 6080	Management of Information	3
otal Hours Required for the Degree		30		Systems	
Course List			WMBA 6100	Operations and Supply Chain Management	3
			WMBA 6110	Business Strategy	3
			Total Hours Requir	ed for the Degree	30
			Course List		

Justification: (select one or more of the following and provide appropriate narrative below:)					
	☐ Mandate of State/Federal/Accrediting Agency				
Adopting current best practice(s) in field	⊠ Other –				
The reasons for this change are twofold:					
a) This change makes the course more marketable and current. More importantly, it accurately captures the essence of the content taught in the course.					
b) We are expanding our content and related discussions on business intelligence tools. Specifically, we will be adding a new chapter to our curriculum: Business Intelligence (BI) Tools for Data Analysis. This will also entail the creation of new					

uSign Envelope ID: B3056D9B-FA99-445A-98B1-F261A7A34318	
videos, tutorials and other instructional material necessary to ensure effective student learning and success. This is partly	
made possible due to the adoption of a new text in consideration of point a: Business Analytics: Data Analysis and	
Decision Making, 7th Edition, ISBN: 9781305180819.	
Source of Data to Support Change (select one or more of the following):	
Indirect Measures; SOIs, student/employer/alumni surveys, etc.	
☐ Direct Measures; Materials collected/evaluated for program assessment (tests/portfolios/assignments, etc.)	
Plans for assessing course effectiveness/meeting program learning outcomes (select one or more of the following and provide appropriate narrative below):	
Indirect Measures; SOIs, student/employer/alumni surveys, etc.	
☐ Direct Measures; Materials collected/evaluated for program assessment (tests/portfolios/assignments, etc.)	
Other Data Source Descriptions –	

Valdosta State University – Curriculum Change or Revised Catalog Copy Form • CURRICULUM CHANGE OR REVISED CATALOG COPY					
Approvals	:	Print:	S	ignature:	Date:
Departme	nt Head	Ellis Heath		— DocuSigned by: Ellis HeaVA	4/14/2021
College/ Executive Cor		Ellis Heath		======================================	4/14/2021
Dean/l	Director	Ed D. Walker II		= Ed D. Walker II	4/14/2021
Graduate Ex Cor	xecutive mmittee	Becky K. da Cruz	0 / //	265AC2549D284ED	8/20/2021
(for graduate course)		Beekly IV. da Graz	Becky K.	da Cruz	0/20/2021
Graduate Dean (for graduate course)		Becky K. da Cruz	Becky K	. da Cruz	8/20/2021
Academic Cor	mmittee		0	O	
*Will this change impact another college/department?		⊠ No □ Ye	s [select college & indicate	e department(s)]	
College: Select One.		Department(s	:		

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Valdosta State University Curriculum Form

VALDOSTA Req	est for a NEW COURSE Submission: 08/23/2021					
*Course/curriculum change or addition originates with a faculty member or curriculum committee in the Academic Program.						
College:	College of Edu	College of Education and Human Services			Dept. Initiating Request:	Dept. of Teacher Education
Requestor's Name:	Deborah Paine				Requestor's Role:	Department Head
	W Course Prefix: tions in the catalog)	ELED		CONTRACTOR CONTRACTOR	ourse Number: t #s in the catalog)	2200
Proposed N	EW Course Title:	Foundations of Ma	athematics	for Elemei	ntary Teachers	
	le Abbreviation:	Foundations of Ma	ath ELED Te	achers		2
	Prerequisite(s):					
Lecture Hours:	3	Lab/Contact Hou	ırs: 1		Credit H	lours: 3
Proposed NEW Course	Description: (Lin	nit to 50 words. Include r	equisites, cros	s listings, sp	ecial requirements, e	etc.)*
multiplication, division strand.	5					I emphasis on fractions, g serves as a unifying
Program Level:	Course C	lassification:	Semester Effective:	DEAD	ear to be fective:	Estimated Frequency of Course Offering:
∠ Undergraduate						
_	⊠ Maj	e (Area A-E) or Requirement tive	⊠ Fall □ Sprin □ Sumi		2021	Every Semester
_	⊠ Maj	or Requirement tive	☐ Sprin	mer	Principle Delication	Every Semester
Graduate	⊠ Maj □ Elect the or more of the the outcome.	or Requirement tive following and provid	Sprin Sumi	mer ate narrat	ive below:)	Every Semester Accrediting Agency
☐ Graduate Justification: (select or ☐ Improving student ☐ Adopting current The current BSED in eleelementary education online platform. This part of the platform of the pl	Electric Ele	or Requirement tive following and providues in field ion is a fully face-to- cram developed to so	Sprin Sumi de appropri N C Grace progra upport stud v USG initia	mer ate narrat. Aandate of other – m. The criter who stive suppo	ive below:) f State/Federal/A eation of this co- seek initial certif rting an "e-degre	Accrediting Agency urse will be part of a new ication through a fully ee" for students.

Source of Data to Support Change (select one or more of the following):
Indirect Measures; SOIs, student/employer/alumni surveys, etc.
☐ Direct Measures; Materials collected/evaluated for program assessment (tests/portfolios/assignments, etc.)
Plans for assessing course effectiveness/meeting program learning outcomes (select one or more of the following and provide appropriate narrative below):
☐ Indirect Measures; SOIs, student/employer/alumni surveys, etc.
Direct Measures; Materials collected/evaluated for program assessment (tests/portfolios/assignments, etc.)
Other Data Source Descriptions –
** Attach General Course Syllabus/Support documents with course outcomes/assessments **
Attach General Course Synabus/Support documents with course outcomes/assessments

Valibosta NATU		tate University – NEW COL or a NEW COURSE	JRSE Form	
Approva	ls:	Print:	Signature:	Date:
Departn	nent Head	Dr. Deborah Paine	Deboral Paine	9/3/2021 2:3
College/Division	Executive ommittee	Dr. Karla Hull	EB41DD4Fd2CC4C4	9/3/21
Dean/Director		Dr. Karla Hull	Kak Win	9/3/21
Graduate Executive Committee (for graduate course)				
	uate Dean duate course)			
Academic Committee				
*Will this change impact another college/department?		☑ No ☐ Yes [select college & indicate	department(s)]	
College: Select One.		Department(s):		

Foundations of Mathematics for Elementary Teachers – EDUC 2200 [Fall 2021]

[Instructor Name]
[Office Location if on campus]

Virtual Office Hours: Xday, X:00 AM/PM - X:00 AM/PM

Email Address: xxxxxxxxx@xxxxx.edu

During office hours, you can reach me via the virtual office link.

Response Time: Unless you are notified otherwise, I will work to respond to all student questions and emails within 24 hours during the week and within 48 hours during the weekend.

Course Description

An in-depth study of concepts and processes underlying the P-5 school mathematics curriculum with special emphasis on fractions, multiplication, division, computational algorithms, measurement, and geometry. Problem solving serves as a unifying strand.

In the elementary education certification program your assignments, assessments and activities have been designed to give you multiple opportunities to master the knowledge, skills, and attitudes reflected in the InTASC standards.

Interstate Teacher Assessment and Support Consortium (InTASC)
InTASC Model Core Teacher Education Standards*

- Standard #1: Learner Development. The teacher understands how learners grow and develop, recognizing that patterns of learning and development vary individually within and across the cognitive, linguistic, social, emotional, and physical areas, and designs and implements developmentally appropriate and challenging learning experiences.
- Standard #2: Learning Differences. The teacher uses understanding of individual differences and diverse cultures and communities to ensure inclusive learning environments that enable each learner to meet high standards.
- Standard #3: Learning Environments. The teacher works with others to create environments that support individual and collaborative learning, and that encourage positive social interaction, active engagement in learning, and self-motivation.
- Standard #4: Content Knowledge. The teacher understands the central concepts, tools of inquiry, and structures of the discipline(s) he or she teaches and creates learning

- experiences that make the discipline accessible and meaningful for learners to assure mastery of the content.
- Standard #5: Application of Content. The teacher understands how to connect concepts and use differing perspectives to engage learners in critical thinking, creativity, and collaborative problem solving related to authentic local and global issues.
- Standard #6: Assessment. The teacher understands and uses multiple methods of assessment to engage learners in their own growth, to monitor learner progress, and to guide the teacher's and learner's decision making.
- Standard #7: Planning for Instruction. The teacher plans instruction that supports every student in meeting rigorous learning goals by drawing upon knowledge of content areas, curriculum, cross-disciplinary skills, and pedagogy, as well as knowledge of learners and the community context.
- Standard #8: Instructional Strategies. The teacher understands and uses a variety of instructional strategies to encourage learners to develop deep understanding of content areas and their connections, and to build skills to apply knowledge in meaningful ways.
- Standard #9: Professional Learning and Ethical Practice. The teacher engages in ongoing professional learning and uses evidence to continually evaluate his/her practice, particularly the effects of his/her choices and actions on others (learners, families, other professionals, and the community), and adapts practice to meet the needs of each learner.
- Standard #10: Leadership and Collaboration. The teacher seeks appropriate leadership roles and opportunities to take responsibility for student learning, to collaborate with learners, families, colleagues, other school professionals, and community members to ensure learner growth, and to advance the profession.

*Council of Chief State School Offices, (2013, April). InTASC model core teacher standards and learning progressions for teachers 1.0. Retrieved

from http://www.ccsso.org/Documents/2013/2013 INTASC Learning Progressions for Teachers.pdf

Course Objectives

- 1. Understand and apply the major concepts and skills associated with fractions, multiplication, division, computational algorithms, measurement, and geometry for grades P-5. (InTASC Standards 4, 5)
- 2. Solve problems using multiple strategies, mathematical representations, manipulatives, and technological tools.(InTASC Standards 4, 5)
- 3. Determine the reasonableness of answers and efficiency of methods. (InTASC Standards 4, 5)
- 4. Communicate using precise mathematical terminology. (InTASC Standards 4, 5)
- 5. Construct and justify arguments as well as interpret solutions; and determine reasonableness of answers and efficiency of methods. (InTASC Standards 4, 5)
- 6. Select and apply appropriate problem-solving strategies, and describe all aspects of the problem-solving process. (InTASC Standards 4, 5)
- 7. Model and explain computational algorithms in a meaningful, developmentally appropriate fashion. (InTASC Standards 4, 5)

Prerequisites: N/A

Course Texts & Materials

Required Texts:

- Chval, K. B., Lannin, J. K., & Jones, D. (2013). *Putting essential understanding of fractions into practice in grades 3-5* (Download). National Council of Teachers of Mathematics, Incorporated.
- Chval, K. B., Lannin, J. K., Jones, D., & Dougherty, B. J. (2016). *Putting essential understanding of geometry and measurement into practice in grades 3-5* (Download). National Council of Teachers of Mathematics.
- Lannin, J. K., Chval, K. B., & Jones, D. (2013). *Putting essential understanding of multiplication and division into practice in grades 3-5* (Download). National Council of Teachers of Mathematics, Incorporated.

An electronic copy of the Mathematics Georgia Standards of Excellence

Required Membership:

A student membership to the National Council of Teachers of Mathematics (NCTM) is required for this course.

Optional Texts:

- Caldwell, J. H., Kobett, B., & Karp, K. (2014). *Putting Essential Understanding of Addition and Subtraction into Practice: Pre-K-2* (Download). National Council of Teachers of Mathematics. 1906 Association Drive, Reston, VA 20191.
- Lannin, J., Ellis, A. B., & Elliott, R. (2011). *Developing essential understanding of mathematical reasoning for teaching mathematics in prekindergarten-grade* 8. Reston, VA: National Council of Teachers of Mathematics.

Course Assignments and Assessments

The following course assignments and assessments are submitted in this course:

Module	Unit	Topics	Assignments	Points
1	Unit 1: Problem	Topic 0 Course introduction and materials	Unit 1 Project	8
	Solving,	Topic 1 Sense making and problem solving	Unit 1 Quiz	6
	Addition, and	Topic 8 Understanding Multi-Digit	Module 1 Practice Problems	2
	Subtraction	Addition and Subtraction	Module 1 Discussion Posts	2
2	Unit 2:	Topic 1 From Whole Numbers to Fraction	Module 2 Practice Problems	2
	Fractions	Topic 2 The Concept of Unit	Module 2 Discussion Posts	2
		Topic 3 Interpretations of Fractions		
		Topic 4 Equivalence and Comparison of		
		Fractions		

3	Unit 2:	Topic 5 Decimal Fractions	Unit 2 Project	8
	Fractions	Topic 6 Addition and Subtraction with	Unit 2 Quiz	6
		Fractions	Module 3 Practice Problems	2
			Module 3 Discussion Posts	2
4	Unit 3:	Topic 1 The Meaning of Multiplication	Module 4 Practice Problems	2
	Multiplication	Topic 2 Problem Types, Representations,	Module 4 Discussion Posts	2
	and Division	and Strategies		
		Topic 3 The Meaning of Division		
5	Unit 3:	Topic 4 Multiplication and Division	Unit 3 Project	8
	Multiplication	Properties	Unit 3 Quiz	6
	and Division	Topic 5 Algorithms for Multiplication and	Module 5 Practice Problems	2
		Division	Module 5 Discussion Posts	2
6	Unit 4:	Topic 1 Reasoning with Two-Dimensional	Module 6 Practice Problems	2
	Geometry and	Shapes and Their Attributes	Module 6 Discussion Posts	2
	Measurement	Topic 2 Defining, Measuring, and		
		Classifying Angles		
		Topic 3 Classifying Two-Dimensional		
		Shapes		
7	Unit 4:	Topic 4 Measuring Area and Perimeter	Unit 4 Project	8
	Geometry and	Topic 5 Understanding the Volume of	Unit 4 Quiz	6
	Measurement	Rectangular Prisms	Module 7 Practice Problems	2
			Module 7 Discussion Posts	2
8	Unit 5: Making connections	Summative Course Project	Summative Course Project	16

A brief description of each assignment is included below; however, you will be provided a more detailed description of assignments and rubrics in Blazeview.

<u>Weekly Practice Problems:</u> Each week you will complete a few practice problems that relate to the topics of the week. This will allow you to demonstrate your mathematical understanding and receive feedback from the instructor. Instruction for which problems to complete and what will be required for each problem will be provided in Blazeview.

Weekly Discussion Posts: Each week you will select one of the practice problems that that you completed for the week. You will describe in a discussion post in Blazeview how you used flexible understandings of the content, non-standard approaches to work the task, and multiple mathematical representations to work this task. You will then comment on at least two other classmates' posts and discuss the similarities and differences of your approach to their approach to the tasks. This will allow you to demonstrate your mathematical understanding and receive feedback from your peers.

<u>Unit Project:</u> Each unit you will post a task implementation plan. This plan will include a mathematical task that you found or created that relates to one of the topics for the unit. You will include a brief description of how you envision the implementation of the task, how this task will help your students to develop flexible understandings of the content, use non-standard approaches to work the task, and use and connect multiple representations of the mathematical content. This will allow you to demonstrate your specialized mathematical knowledge of teaching and receive feedback from the instructor.

<u>Unit Quizzes:</u> Each unit you will complete a quiz in Blazeview. These quizzes will include questions about the content and the specialized mathematical content for teaching. These quizzes will be open book and open note, but will have a restricted time limit.

Summative Course Project: By the end of the semester you will create a collection of at least 4 task implementation plans that will address 4 different standards from the same cluster from the Mathematics Georgia Standards of Excellence (from grades 3-5). In addition to the task implementation plan requirements (see Unit Projects), you will also include a description of the connections between your 4 tasks and how they help students to connect the concepts and skills of that cluster. You will also describe how your 4 task implementation plans (as a whole) help students to become flexible problem solvers with respect to the specific cluster of mathematics content that you have selected.

Grading and Standards

Course Evaluation

GRADED ACTIVITY	Points (100)
Unit Project (4 at 8 points each)	32
Unit Quizzes (4 at 6 points each)	24
Weekly Practice Problems (7 at 2 points each)	14
Weekly Discussion Posts (7 at 2 points each)	14
Summative Course Project	16

Grading Scale

A: 90-100% B: 80-89% C: 70-79% D: 60-69%

F: 0-59%



Late Policy

Late work will be scored according to the following guidelines: 5 minutes – 24 hours late: The maximum that may be earned is ½ credit. After 24 hours: No credit can be earned. All work will be submitted through Blazeview in the course Dropbox. No assignments will be accepted through email.

The Blazer Creed

Valdosta State University is a learning environment based on trust and mutual respect and is committed to the core values of community. Blazers strive to uphold these core values and practice civility, integrity, and citizenship for the advancement of the University. As members of this community, you pledge to uphold these core principles outlined in the Blazer Creed at: https://www.valdosta.edu/administration/student-affairs/the-blazer-creed.php.

Attendance

Regular attendance and participation are **essential** for success in class. You will be expected to log in to this course regularly, to complete and submit assignments, to_participate in ongoing discussions of the lesson topics, and to interact with other students and your instructor regularly. Students are expected to demonstrate a positive attitude and courtesy. Be sure to read and observe the following expectations:

- Observe the course protocols (located in the Getting Started module).
- Submit work on time.
- Keep your instructor informed of your status.
- · Review your instructor's feedback carefully and learn from it.

In the online environment, problems associated with power outages, networks being down, and ISP troubles inevitably result in legitimate reasons for delays; however, you should still be prepared to deliver your work by the stated deadlines. If you have a problem, let your instructor know as soon as possible.

Time Commitment

Taking an 8-week online course is a unique learning experience. This format requires a different approach than the traditional face-to-face setting. With an online class, you can expect to devote **on average 8 - 12 hours per week on each course**. This includes both online time and additional time studying and working with course materials offline. It will be helpful to set aside regular study time when you can work uninterrupted. Offline time could be spent in composing messages to post online, reading, studying, and completing assignments. Consult the course calendar, located in the Getting Started Module, and your instructor to be sure you are on schedule, keeping up with the material, and completing assignments on time.

As a general rule, in this course, you will be expected to:

- Log in daily to check messages from your instructor and other students.
- Check the course for announcements from your instructor.
- Study, read online materials, and complete all assignments for each lesson in the time allotted.

Conduct

You are expected to behave and treat your fellow students and instructor fairly and professionally.

Professionalism applies to all forms of communication in the course. Just as you would listen to others speak in the classroom, you are expected to read and respond politely and thoughtfully to others in the online course. You should demonstrate good netiquette (online conduct) by observing the following procedures:

- Practice civility and be polite and respectful of your instructor and classmates in all your communication.
- Use correct grammar and punctuation in all your communication ('Dear Professor xxx' not 'Hey').
- Capitalize words only to highlight an important point or to distinguish a title or heading. Capitalizing whole words that are not titles is generally termed as SHOUTING!
- Cite all quotes, references and sources and respect copyright and license agreements.

Student Accommodations

Students with disabilities who are experiencing barriers in this course may contact the Access Office for assistance in determining and implementing reasonable accommodations. The phone numbers are 229-245-2498 (Voice) and 229-375-5871 (Video). For more information, please visit VSU's Access Office or email: access@valdosta.edu.

Title IX Statement

Valdosta State University (VSU) is committed to creating a diverse and inclusive work and learning environment free from discrimination and harassment. VSU is dedicated to creating an environment where all campus community members feel valued, respected, and included. Valdosta State University prohibits discrimination on the basis of race, color, ethnicity, national origin, sex (including sexual harassment and sexual violence), sexual orientation, gender identity, religion, age, disability, genetic information, or veteran status, in the University's programs and activities as required by applicable laws and regulations such as Title IX. The individual designated with responsibility for coordination of compliance efforts and receipt of inquiries concerning nondiscrimination policies is the University's Title IX Coordinator: Dr. Sherolyn Hopkins, titleix@valdosta.edu, Student Union, Suite 3106, Valdosta State University, Valdosta, Georgia 31698, 229-333-5941. To file a report (not make an inquiry) please visit https://cm.maxient.com/reportingform.php?ValdostaStateUniv&layout_id=7.

FERPA

The Federal Family Educational Rights and Privacy Act (FERPA) grants students certain information privacy rights. See the registrar's explanation at: https://www.valdosta.edu/administration/policies/documents/student-rights-to-educational-records.pdf.

Academic Integrity

As members of the academic community, VSU students are responsible for knowing and abiding by the <u>Academic Honesty Policy</u> as set forth in the Student Code of Conduct. All students are expected to do their own work and to uphold a high standard of academic ethics.

What comprises academic dishonesty?

- Plagiarism ALWAYS cite your sources. Plagiarism is using other people's writing or
 ideas without giving credit. This includes paraphrasing material without citing the source
 and submission of assignments completed by someone else (click here to learn how to
 avoid plagiarism).
- Cheating on Exams Utilize only authorized materials during proctored exams.
 Additionally, sharing information with other students before or after an exam is also considered cheating.
- Unauthorized Collaboration Work individually on assignments unless your professor approves group work.
- Falsification It is a violation of academic honesty to misrepresent material or fabricate
 information in an academic exercise, assignment or proceeding. Additionally, it is a
 violation of the Academic Honesty policy for authorized users to knowingly share
 passwords, PINs, or any other means of access to their BlazeVIEW courses with
 unauthorized persons or for the purpose of dishonorable or unethical conduct related to
 their academic work.
- Multiple submissions Only submit work for which you have not previously received credit. This includes using assignments completed in prior courses.
- Unauthorized Use or Distribution of Copyrighted Material in VSU Courses

 Unauthorized distribution of copyrighted material occurs when a student utilizes, reproduces, or distributes copyrighted material without written permission by the copyright owner. Unauthorized use or distribution of ANY VSU course material is expressly prohibited. This includes sharing any information about VSU courses with websites or any other third party. Additionally, copying or buying copyrighted VSU course materials is prohibited.
- "Tutoring" Services If a "tutoring" service provides solutions to course assignments, this is considered cheating. Legitimate tutoring services will never directly give answers to course assignments

Violation of the Academic Honesty Policy can result in failure of the assignment, failure of the course, and/or further consequences from VSU. Ignorance of this policy is not an excuse or a means to repeal a charge of academic dishonesty.

Educators are professionals guided by ethical commitments to their students, their families and to the communities in which they work. (See: Georgia Professional Standards Commission https://www.gapsc.com/Ethics/CodeOfEthics.aspx. Teacher candidates should conduct themselves with the professionalism that is required of practicing teachers.

Turnitin Use Statement

By taking this course, you agree that required course work may be subject to submission for textual similarity review to Turnitin, a tool within a BlazeVIEW Assignment. For more information on the use of Turnitin at VSU see <u>Turnitin for Students</u>.

Course work documents may include but are not limited to papers, blog postings, journal entries, presentations, discussion postings, emails, or any other written work, in electronic or hardcopy, submitted in the format and on the schedule required by the course instructor.

Identify a Turnitin assignment

- Turnitin is completely integrated with the BlazeVIEW Assignment tool and may be turned on by the course instructor.
- Submission to Turnitin is done automatically when you submit to a corresponding assignment.
- Assignments using Turnitin will be marked with an icon and would read "Plagiarism Detection enabled" through a screen reader.
- For instructions on how to use Turnitin, visit the Turnitin Guidance website.

Student Opinion of Instruction

At the end of the term, all students will be expected to complete an online Student Opinion of Instruction survey (SOI) that will be available through SmartEvals. Students will receive an email notification through their VSU email address when the SOI is available (generally at least one week before the end of the term). SOI responses are anonymous to instructors/administrators, and they will be able to access results only after they have submitted final grades. Before final grade submission, instructors will not be able to see any responses, but they can see the percentage of students who have or have not completed their SOIs. While instructors will not be able to see student names, an automated system will send a reminder email to those who have yet to complete their SOIs. Students who withdraw or drop a course will also be sent invitations to complete the Dropped Course Survey. Complete information about the SOIs, including how to access the survey, is available on the SOI Procedures webpage.

Technology Requirements and Troubleshooting

At minimum, students should have access to the following technology:

- Computer, laptop, or other device that will run the most current version of internet browsers such as Chrome, Firefox, or Edge
- Access to a high-speed internet connection
- The computer or device must be configured to enable JavaScript, allow Pop-ups, accept Cookies and use Microsoft .NET
- Check your system compatibility at the <u>Brightspace Learning Center</u>

Desktop Computers

BlazeVIEW's Brightspace Learning Environment is supported on the following desktop platforms with the latest browser versions:

Platform	Google® Chrome™	Microsoft® Edge	Mozilla® Firefox®
Apple® Mac OS®	Yes	Yes	Yes
Microsoft® Windows®	Yes	Yes	Yes

Tablets and Mobile Devices

BlazeVIEW's Brightspace Learning Environment is supported on the following tablets and mobile devices with the latest browser versions:

Platform	Google® Chrome™	Microsoft® Edge	Mozilla® Firefox®
Apple® iOS® for iPhone® and iPad®	No	No	No
Android™ OS for Android phones and tablets	Yes	No	No

Basic Troubleshooting

Many of the problems people report are related to Internet browsers, not BlazeVIEW. If you are experiencing technical problems, consider your browser first.

- We recommend using Chrome or Firefox. We hear the most complaints from students using Safari (Mac) or Edge (PC).
- Switch to a different browser. Regardless of the browser you use, one first step when having problems is to try switching to a different browser.
- Try opening the webpage in a new incognito window since that avoids the cache. If that
 works it means the cache needs to be cleared. <u>Browser specific steps to open an
 incognito window.</u>
- Clear your cache. Browser specific steps to clear your cache.
- Turn off the Pop-Up Blocker and Allow Third-Party Cookies from the site. <u>Browser</u> specific steps to enable third party cookies.

Note: When you visit a website, your browser stores things like images or bits of computer code to help pages load faster. Those items can stay on your hard drive for as long as a year. Caching speeds up browsing, but the stored images and code may become outdated, which can cause loading problems.

Digital Skills Requirements

At minimum, students are expected to be proficient in the use of:

- Computer, laptop or other digital devices
- Library and electronic databases
- Electronic communications/email

To be successful in this course, students must be able to:

- Access websites on the Internet, including MyVSU and BlazeVIEW
- Send and read email with attachments
- Create, save, and upload files
- Use Microsoft Office applications and open PDF documents
- Access digital course materials including electronic textbooks (if applicable)
- Download and install software
- Use apps in digital devices
- Use web conferencing tools and software

Frequently Asked Questions and Helpful Links

I need:	LINK
Course and Exam Accommodations	Access Office
Technical Support	IT Help Desk
Proctored Exam	Link to testing office or whoever will do proctored exam management
To Report a Course Error	Email <u>blazeview@valdosta.edu</u> and describe the error.
To Make a Title IX Student Complaint	https://www.valdosta.edu/administration/social-equity/filing- complaint.php

To Express a Concern about a Course or Instructor	Students should first discuss any concerns with the course's instructor. If the concern is not resolved, students should contact the instructor's department head.
To Make a Grade Appeal	https://www.valdosta.edu/academics/academic-affairs/grade-appeals.php
To Drop a Course	https://www.valdosta.edu/academics/academic-affairs/adding- or-dropping-a-course.php
To Withdraw from a Course	https://www.valdosta.edu/academics/academic- affairs/advising/withdrawal-policy.php
To Understand the VSU Academic Honesty Policy	https://www.valdosta.edu/academics/academic- affairs/academic-honesty-policies-and-procedures.php
To Know the Campus Carry/HB 280 Policy	https://www.usg.edu/hb280/additional information

Valdo VALDOSTA VALDOSTA VALDOSTA VALDOSTA Req	n Form	s	Date of ubmission:	08/23/2021				
*Course/curriculum revisions originate with a faculty member or curriculum committee in the Academic Program.								
College:	5	Dept. Initiating Request:		CSD				
Requestor's Name:	R Kenee Hanninai			Requestor's Role:		Faculty		
CURRENT:	REQUESTED	: (list c	only items to	be changed)				
Course Prefix and Number:	CSD 3080		Course Pre					
Course Title:	Introduction to neurology in communication disorders		Course Title: co		1	on to neuroscience for cation sciences and		
Lecture Hours:			Lecture	Hours:				
Lab/Contact Hours:			Lab/Contact	Hours:				
Credit Hours:			Credit	Hours:				
Pre-requisites:			Pre-requ	isites:				
CURRENT Course I	Description:		NEW Cours	e Descr	iption: (hove	er over for instructions)		
An introduction t nervous system a function	nervous sys	tem <u>ne</u> peech	uroanatomy and languag	my and physiology of the and neurophysiology as it e cognitive-communicative				
Program Level:	Course Classification:	Seme	ester to be tive:	Year Effec	to be tive:	Estimated Frequency of Course Offering:		
□ Undergraduat □ Graduate	□ Core (Area A-E) □ Major Requirement □ Elective	\boxtimes	Fall Spring Summer	oring 2022		Once per Year		
Justification: (select one or more of the following and provide appropriate narrative below:) ☐ Improving student learning outcomes ☐ Mandate of State/Federal/Accrediting Agency ☐ Other — The change in the name aligns more with the subject matter that is taught in the class and relates to various branches of neuroscience such as neuroembryology, neuroanatomy, neurophysiology, neuroradiology, and neurology and the relationship of neuroscience to communication disorders								
neurology and th	e relationship of neuroscience to	comn	nunication d	isorde	rs			

*Will this change impact another college/department?

Select One.

College:

	01 /- /	the following):	
ource of Data to Support	Change (select one or more of	ine jeneumgy.	
☐ Indirect Measures; SC	DIs, student/employer/alumni su	urveys, etc.	
Direct Measures; Mat	erials collected/evaluated for p	rogram assessment (tests/portfolios/as	signments, etc.)
lans for assessing course	effectiveness/meeting program	m learning outcomes	
select one or more of the j	following and provide appropric	ate narrative below):	
☐ Indirect Measures; SC	DIs, student/employer/alumni su	urveys, etc.	
		rogram assessment (tests/portfolios/as	ssignments, etc.)
Other Data Source De			, ,
VALDOSTA STATE Interpretation of the Request for	tate University - REVIS		Data
Vist Program		Signature:	Date:
VALDOSTA STATE Interpretation of the Request for	or a REVISED COURSE		Date: 8/23/2021
Approvals:	or a REVISED COURSE Print:	Signature: Docusigned by: Crystal Francolph Crystal Francolph Crystal Francolph	
Approvals: Department Head College/Division	Print: Crystal Randolph	Signature: Docusigned by: Crystal Panpolph Discussiffication Panpolph Crystal Panpolph Escassiffication Panpolph karla Hull	8/23/2021
Approvals: Department Head College/Division Executive Committee Dean/Director Graduate Executive	Print: Crystal Randolph Crystal Randolph	Signature: Docusigned by: Crystal Pannolph Outaisigned By 178 Crystal Pannolph 15866896780 By 18	8/23/2021 8/23/2021
Approvals: Department Head College/Division Executive Committee Dean/Director Graduate Executive Committee	Print: Crystal Randolph Crystal Randolph	Signature: Docusigned by: Crystal Panpolph Discussiffication Panpolph Crystal Panpolph Escassiffication Panpolph karla Hull	8/23/2021 8/23/2021
Approvals: Department Head College/Division Executive Committee Dean/Director Graduate Executive Committee (for graduate course)	Print: Crystal Randolph Crystal Randolph	Signature: Docusigned by: Crystal Panpolph Discussiffication Panpolph Crystal Panpolph Estal Hull	8/23/2021 8/23/2021
Approvals: Department Head College/Division Executive Committee Dean/Director Graduate Executive Committee	Print: Crystal Randolph Crystal Randolph	Signature: Docusigned by: Crystal Panpolph Discussiffication Panpolph Crystal Panpolph Estal Hull	8/23/2021 8/23/2021

 \boxtimes No \square Yes [select college & indicate department(s)]

Department(s):

Valdosta State University Curriculum Form • Request for a REVISED COURSE				S	Date of ubmission:	08/23/2021		
*Course/curriculum revisions originate with a faculty member or curriculum committee in the Academic Program.								
College:	College: College of Education and Human Services				t. Initiating Request:	CSD		
Requestor's Name:	Crystal Randolph			R	Requestor's Role:	Department Head		
CURRENT:			REQUESTED: (list only items to be changed)					
Course Prefix and Number:	CSD 4040		Course and Nu					
Course Litle:	Introduction to Articulation Disorders		Course	Title:	Introducti Disorders	on to Speech Sound		
Lecture Hours:			Lecture	Hours:				
Lab/Contact Hours:			Lab/Contact	Hours:				
Credit Hours:			Credit	Hours:				
Pre-requisites:			Pre-requ	isites:				
CURRENT Course D	escription:		NEW Course	e Descr	iption: (hove	er over for instructions)		
acquisition and development; theories of speech acquisition and types of disorders of articulation and phonology. Emphasis is placed on the diagnosis and treatment of children with articulation and phonological.			acquisition phonology s the diagno	and ty speech sis and	pes of diso sound disord treatment	t; theories of speech rders of articulation and ders. Emphasis is placed on of children with peech sound disorders.		
Program Level: Course Classification:		Seme	ster to be tive:	Year Effec		Estimated Frequency of Course Offering:		
□ Undergraduate □ Graduate	☐ Core (Area A-E) ☐ Major Requirement ☐ Elective	☐ Fall ☐ Spring ☐ Summer		, A	2022	Once per Year		
Justification: (select	one or more of the following and	provide	appropriate	narrati	ve below:)			
Improving student learning outcomes			☐ Mandate of State/Federal/Accrediting Agency					
	nt best practice(s) in field	Les	U Other –		to at the second	h .h		
The new title is mo	he new title is more consistent with the terminology used by ASHA and coincides with the current course escription.							

Source of Data	to Support	Change (select one or more of the fo	ollowing):					
Indirect Measures; SOIs, student/employer/alumni surveys, etc.								
☐ Direct Measures; Materials collected/evaluated for program assessment (tests/portfolios/assignments, etc.)								
Plans for assessing course effectiveness/meeting program learning outcomes								
(select one or more of the following and provide appropriate narrative below):								
Indirect Measures; SOIs, student/employer/alumni surveys, etc.								
☐ Direct Mea	asures; Mat	erials collected/evaluated for progra	am assessment (test	s/portfolios/assignme	ents, etc.)			
☐ Other Data	a Source De	scriptions –						
VALDOSTA STATE STA		tate University - REVISED or a REVISED COURSE	COURSE Form					
Approva	als:	Print:	Sign	ature:	Date:			
Departn	nent Head	Crystal Randolph	Docusigned by: Crushal Pann	solph	8/23/2021			
	e/Division	Crystal Randolph	Crystal Pani	potal				
	Executive Committee Crystal Francolph Total State Hull Dean/Director Karla Hull Earla Hull							
C	Graduate Executive Committee (for graduate course)							
	Graduate Dean (for graduate course)							
Academic C	Academic Committee							
*Will this cha	*Will this change impact another college/department? No Yes [select college & indicate department(s)]							
College:	Select Or	ne.	Department(s):					

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STATE	

Valdosta State University Curriculum Form

Date of Submission:

05/31/202:

	• Request for a NEW COURSE				mission:			
*Course/curriculu	m change or additio	n originates with a faculty	member or cu	rriculum con	nmittee in	the Aca	demic Program.	
College	College: Academic Division			Dept. Initiating Request:		Honors College		
Requestor's Name: Michael Savoie				Requestor's Role:				
	W Course Prefix: ations in the catalog)	I LVCF		W Course Number:		1101 H		
Proposed N	EW Course Title:	First-Year Seminar Exp	First-Year Seminar Experience in Honors					
	le Abbreviation: 30 character spaces)	First-Year Sem Honors	5					
	Prerequisite(s):							
Lecture Hours:	3	Lab/Contact Hours:	0		Credit F	lours:	3	
Proposed NEW Cours	e Description: (Lim	it to 50 words. Include requis	sites, cross listing	s, special req	uirements,	etc.)*		
Program Level:	Course C	accification:	mester to be	Year to			ated Frequency of	
Program Level: ⊠ Undergraduate □ Graduate	☐ Core	e (Area A-E) or Requirement	mester to be fective: Spring Summer	Effective		Cours	ated Frequency of e Offering: ery Semester	
□ Undergraduate □ Graduate	☐ Core	e (Area A-E) or Requirement	Fall Spring Summer	Effective 20	22	Cours	e Offering:	
 ✓ Undergraduate ☐ Graduate ☐ Justification: (select of limits) ☐ Improving students 	☐ Core	e (Area A-E) or Requirement tive following and provide ones	Fective: Fall Spring Summer	20 arrative belote of State	e: 222 (ow:)	Cours	e Offering:	

Source of Data to Support Change (select one or more of the following):
☐ Indirect Measures; SOIs, student/employer/alumni surveys, etc.
☑ Direct Measures; Materials collected/evaluated for program assessment (tests/portfolios/assignments, etc.)
Plans for assessing course effectiveness/meeting program learning outcomes (select one or more of the following and provide appropriate narrative below):
Indirect Measures; SOIs, student/employer/alumni surveys, etc.
☑ Direct Measures; Materials collected/evaluated for program assessment (tests/portfolios/assignments, etc.)
Other Data Source Descriptions –
Indirect measures include student surveys.
Direct measures include a signature assignment.
** Attach General Course Syllabus/Support documents with course outcomes/assessments **

Valdosta State University – NEW COURSE Form • Request for a NEW COURSE							
Approval	s:	Print:	Sig	nature:	Date:		
Departm	ent Head						
College/Division	Executive ommittee						
Dear	/Director	MICHAEL SAVOIE	As	aros	8-2-21		
	Executive ommittee						
	uate Dean						
Academic C	ommittee						
*Will this change impact another college/department?		⊠ No □ Yes	[select college & indicate	department(s)]			
College:	Select One	2.	Department(s):				

Valdosta State University Curriculum Form

Date of 05/31/2021

VALDOSTA STATE STATE BRIDGE STATE BRIDGE STATE S	Request for a NEW COURSE				ission:	03/31/	
*Course/curriculu	m change or additio	n originates with a facult	y member or cu	ırriculum comı	mittee in	the Aca	demic Program.
College	Academic Divis	demic Division			itiating equest:	Honoi	rs College
Requestor's Name: Michael Savoie				Requ	estor's Role:	Dean	
	W Course Prefix:	I HOMS		W Course No		2000	
Proposed N	EW Course Title:	Introduction to Honor	rs Portfolio				
	le Abbreviation:	Intro Portfolio					
	Prerequisite(s):						
Lecture Hours:	1	Lab/Contact Hours:	0		Credit H	lours:	1
Proposed NEW Course	e Description: (Lim	it to 50 words. Include requi	sites, cross listing	gs, special requi	irements, e	etc.)*	
leadership/collaborati							
readership, conduction							
Program Level:	Course Cl	assification:	mester to be	Year to be			ated Frequency of e Offering:
	☐ Core	e (Area A-E) or Requirement				Cours	
Program Level: Undergraduate Graduate	☐ Core ☐ Majo ☑ Elec	e (Area A-E) or Requirement tive	fective:	Effective:	2	Cours	e Offering:
Program Level: Undergraduate Graduate Justification: (select of the least of the	Core Majo Elect me or more of the just learning outcome	e (Area A-E) or Requirement tive following and provide ones	fective: Fall Spring Summer	202 arrative below	2 w:)	Cours	e Offering:
Program Level: Undergraduate Graduate Inproving studer Adopting current	Core Majo Elect me or more of the just learning outcomes best practice(s) in	e (Area A-E) or Requirement tive following and provide ones	fective: ☐ Fall ☐ Spring ☐ Summer ☐ ppropriate no ☐ Manda ☐ Other	202 arrative belo	2 w:) Federal/A	Eve Accredi	ery Semester
Program Level: Undergraduate Graduate Inproving studer Adopting current	Core Majo Elect me or more of the just learning outcomes best practice(s) in	e (Area A-E) or Requirement tive following and provide of the ses or field	fective: ☐ Fall ☐ Spring ☐ Summer ☐ ppropriate no ☐ Manda ☐ Other	202 arrative belo	2 w:) Federal/A	Eve Accredi	ery Semester
Program Level: Undergraduate Graduate Inproving studer Adopting current The introduction align	Core Majo Elect me or more of the just learning outcomes best practice(s) in	e (Area A-E) or Requirement tive following and provide of the ses or field	fective: ☐ Fall ☐ Spring ☐ Summer ☐ ppropriate no ☐ Manda ☐ Other	202 arrative belo	2 w:) Federal/A	Eve Accredi	ery Semester
Program Level: Undergraduate Graduate Inproving studer Adopting current The introduction align	Core Majo Elect me or more of the just learning outcomes best practice(s) in	e (Area A-E) or Requirement tive following and provide of the ses or field	fective: ☐ Fall ☐ Spring ☐ Summer ☐ ppropriate no ☐ Manda ☐ Other	202 arrative belo	2 w:) Federal/A	Eve Accredi	ery Semester
Program Level: Undergraduate Graduate Inproving studer Adopting current The introduction align	Core Majo Elect me or more of the just learning outcomes best practice(s) in	e (Area A-E) or Requirement tive following and provide of the ses or field	fective: ☐ Fall ☐ Spring ☐ Summer ☐ ppropriate no ☐ Manda ☐ Other	202 arrative belo	2 w:) Federal/A	Eve Accredi	ery Semester
Program Level: Undergraduate Graduate Inproving studer Adopting current The introduction align	Core Majo Elect me or more of the just learning outcomes best practice(s) in	e (Area A-E) or Requirement tive following and provide of the ses or field	fective: ☐ Fall ☐ Spring ☐ Summer ☐ ppropriate no ☐ Manda ☐ Other	202 carrative below	2 w:) Federal/A	Eve Accredi	ery Semester

Source of Data to Support C	hange (select one or more of the follo	owing):					
☐ Indirect Measures; SOIs	☐ Indirect Measures; SOIs, student/employer/alumni surveys, etc.						
□ Direct Measures; Mater	ials collected/evaluated for program	assessment (tests/portfolios/assignment	nts, etc.)				
	ffectiveness/meeting program learn llowing and provide appropriate narr	45-74 pc sc					
☐ Indirect Measures; SOIs	, student/employer/alumni surveys,	etc.					
Direct Measures; Mater	ials collected/evaluated for program	assessment (tests/portfolios/assignment	nts, etc.)				
Other Data Source Desc	riptions –						
The intro portfolio is part of	The intro portfolio is part of the Honors program of study in Blazeview and is reviewed for student progress and reflections.						
			. **				
** Attach Gen	erai Course Syllabus/Support docum	nents with course outcomes/assessmen	its				
VILLEGERA	tate University – NEW COU ra NEW COURSE	JRSE Form					
Approvals:	Print:	Signature:	Date:				
Department Head							

entricities August 101 d 1424 COOKSE					
Approva	ls:	Print:	Sig	nature:	Date:
Department Head					
College/Division Executive Committee					
Dear	n/Director	MICHAEL SAVOIE	The S.	avol	8-2-2/
Graduate Executive Committee (for graduate course)					
Graduate Dean (for graduate course)					
Academic C	ommittee				
*Will this change impact another college/department?		⊠ No □ Yes	[select college & indicate	department(s)]	
College:	Select One	е.	Department(s):		

HONS 2000 INTRODUCTION TO HONORS PORTFOLIO

1 Credit Hour

CATALOG DESCRIPTION: Introductory course in documenting Honors College artifacts related to Honors courses and experiential learning activities. Topics covered in this course include undergraduate research/scholarship, experiential/service learning, leadership/collaborative learning, and global experience/understanding.

RATIONALE: The Honors requires a portfolio as evidence of student learning upon completion of the Honors program of study. This important introductory course provides useful information about the Honors requirements, documentation, and reflections necessary for a successful and complete learning portfolio.

COURSE OUTCOMES:

- 1. Learn and employ an Honors learning portfolio
- 2. Learn the Honors program of study and processes to successfully engage in Honors learning and plan for the end of program assessment
- 3. Learn to present evidence of learning to audiences
- 4. Learn to prepare guided reflections that will support evidence of learning

HONORS OUTCOMES:

Students in the Honors College should demonstrate competency in the following objectives:

- 1. Students will learn the arts of inquiry and conversation, culminating in structured academic research/creative endeavors, academic writing, oral presentation and creative production;
- 2. Students will practice the organizational skills of collaboration, planning and assessment, and the personal skills of self-discipline and task management culminating in the capacity to guide or direct group-based work;
- 3. Students will understand the importance of civic involvement and giving back to the larger community, culminating in occasions of service that draw upon scholarship, creativity, and leadership capacities;
- 4. Students will incorporate an understanding of diverse global and cultural perspectives in their scholarly/creative inquiry, culminating in an international exchange of ideas and activities.
- 5. Students will incorporate an understanding of diverse disciplinary perspectives in their scholarly/creative inquiry, culminating in a collaborative, interdisciplinary project.

COURSE ACTIVITIES INCLUDE:

- 1. Group discussion
- 2. Practice presentations
- 3. Guided reflections
- 4. Review of literature in experiential learning
- 5. Review of best practices in portfolio development

EVALUATION: Signature assignment of presenting the course portfolio

Valdosta State University Curriculum Form • CURRICULUM CHANGE OF REVISED CATALOG COPY

Date of

05/31/2021

College:	Academic Division			Dept. Initiating	College		
Requestor's Name:	11 12000	chael Savoie	Request: Requestor's Role:	Dean			
Check One Optio	n:	Curriculum Change (Changes to Program/Degree)	e	☐ Revised Catalo		ssions/Program Policies Narrative etc.)	
Program Level:		Course Classification:			(New Learning Outcomes, Admissions/Program Policies, Narrative Semester to be Effective: Year to be Effective:		
☐ Core (Area A-E) ☐ Major Requirement ☐ Elective							
Degree/Program Name: University Honors College			ege	1			
Current Catal UF	og	http://catalog.valdosta multidisciplinary-studie		Charles and Charle	grams/ir	terdisciplinary-	
Present Requireme	nts			Proposed Requirem	ents: (ha	over over for instructions)	
Honors Orientation	on			Honors Orientation			
HONS 1990		Honors Introductory Seminar	2	FYSE 1101 H - First-Year Seminar Experience in H			
HONS 2010		Honors Colloquium	2				

Justification: (select one or more of the following and provide appropriate narrative below:)
☐ Improving student learning outcomes ☐ Mandate of State/Federal/Accrediting Agency
The curriculum change aligns the Honors intro seminar with the VSU FYSE model and conforms to the General Education
standards, uniformity, and continuity.
Source of Data to Support Change (select one or more of the following):
Indirect Measures; SOIs, student/employer/alumni surveys, etc.
Direct Measures; Materials collected/evaluated for program assessment (tests/portfolios/assignments, etc.)
Plans for assessing course effectiveness/meeting program learning outcomes
(select one or more of the following and provide appropriate narrative below):
Indirect Measures; SOIs, student/employer/alumni surveys, etc.
Direct Measures; Materials collected/evaluated for program assessment (tests/portfolios/assignments, etc.)
☐ Other Data Source Descriptions —
Indirect measures include student surveys (exit survey upon the completion of the program).
Direct measure include portfolio and student presentations as well as assessments.
Valdosta State University – Curriculum Change or Revised Catalog Copy Form
VALDOSTA CHARGE DEVICED CATALOG CODY

VALDOSTA	V	aldosta State University – Curriculum Change or Revised Catalog Copy Form
VALDOSTA		CURRICULUM CHANGE OF REVISED CATALOG COPY

Approvals:	Print:	Signature:	Date:
Department Head			
College/Division Executive Committee			
Dean/Director	MICHAEL SAVOIE	The Savor	8-2-21
Graduate Executive Committee (for graduate course)			

	uate Dean duate course)			
Academic C	ommittee			
*Will this ch	nange impact another college/department?	⊠ No □ Yes	[select college & indicate	e department(s)]
College:	Select One.	Department(s):		

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Valdosta State University Curriculum Form

VILDOCTA	quest for a REVISED COURSE				Date of Submission:	04/5/2021
*Course/c	urriculum revisions originate with a fac	culty me	mber or curricu	ılum co	mmittee in the	e Academic Program.
College:	College of Humanities and Social S	Sciences	S	Dep	t. Initiating Request:	PHIL/REL
Requestor's Name:	Fred Downing			F	Requestor's Role:	Department Head
CURRENT: REQUESTED: (list only items to be char					be changed)	
Course Prefix and Number:	PHIL 3060		Course and Nu			
Course Title:	History of Ancient Philosophy		Course	Title:		
Lecture Hours:	3		Lecture	Hours:		
Lab/Contact Hours:	3		Lab/Contact	Hours:		
Credit Hours:	3		Credit	Hours:		
Pre-requisites:	PHIL 2010		Pre-requ	isites:	PHIL 2010	
CURRENT Course D	escription:		NEW Course	Descr	ription: (hove	er over for instructions)
Prerequisite: PHIL historical survey o	y of Ancient Philosophy. 3 Hours . 2010 or consent of the instruct of philosophy of the ancient peri Roman and other traditions.	or. A	Prerequisite historical s	<i>: PHIL 2</i> urvey	2 <mark>010 or conse</mark> of philosoph	t Philosophy. 3 Hours. ent of the instructor. A ny of the ancient period, other traditions.
Program Level:	Course Classification:	Seme Effect	ster to be tive:	Year Effec	to be tive:	Estimated Frequency of Course Offering:
⊠ Undergraduat □ Graduate	⊠ Major Requirement □				2021	Every other Year
Justification: (selec	t one or more of the following and	provide	appropriate	narrati	ive below:)	
☐ Improving stud	dent learning outcomes		☐ Mandat	e of St	ate/Federal/	Accrediting Agency
	ent best practice(s) in field		☐ Other –			
to override stude really do not need	ed an upper-division elective, of nts into the classes without the d the pre-requisite introductory expedite the enrollment process	pre-rec class t	quisite. Cons	sequer	ntly, we hav	e found that students

Doc	ocuSign Envelope ID: F40DA21D-9DB7-44C3-9558-4F9907A454C7	

Source of Data to Support Change (select one or more of the following):
Indirect Measures; SOIs, student/employer/alumni surveys, etc.
☐ Direct Measures; Materials collected/evaluated for program assessment (tests/portfolios/assignments, etc.)
Plans for assessing course effectiveness/meeting program learning outcomes
(select one or more of the following and provide appropriate narrative below):
☐ Indirect Measures; SOIs, student/employer/alumni surveys, etc.
Direct Measures; Materials collected/evaluated for program assessment (tests/portfolios/assignments, etc.)
Other Data Source Descriptions –

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Valdosta State University - REVISED COURSE Form

• Request for a REVISED COURSE

Approv	Approvals: Print: Signature:		Signature:	Date:
Depart	ment Head	Fred L. Downing	Prederick Downing	4/5/21
- A Color Color Color	ge/Division Committee	James LaPlant	FBDE3BA4ECGD479 DocuSigned by: James Laflant	4/9/2021
Dean/Director		James LaPlant	James Laflant	4/9/2021
	e Executive Committee aduate course)		CFD1633B1A51412	
	duate Dean aduate course)			
Academic	Committee			
*Will this change impact another college/department?		⊠ No ☐ Yes [select college	& indicate department(s)]	
College: Select One.			Department(s):	

cuSign Envelope ID: 3B1Cl	BE5A	-2F2D-40D0-98D9-9A9A4BE4644B					
Valdosta State University Curriculum Form • Request for a REVISED COURSE					S	Date of ubmission:	04/5/2021
*Course/c	urric	ulum revisions originate with a fa	culty me	mber or curric	ulum co	mmittee in th	e Academic Program.
College:	College: College of Humanities and Social Sciences				Dept. Initiating Request:		PHIL/REL
Requestor's Name:	Fred Downing				F	Requestor's Role:	
CURRENT:				REQUESTED): (list o	only items to	be changed)
Course Prefix and Number:	PHI	L 3070		Course and Nu			
Course Title:	His	tory of Medieval Philosophy	,	Course	Title:		
Lecture Hours:	3			Lecture	Hours:		
Lab/Contact Hours:	3			Lab/Contact	Hours:		
Credit Hours:	3			Credit Hours:			
Pre-requisites:	-requisites: PHIL 2010			Pre-requisites: PHIL 2010		PHIL 2010	
CURRENT Course D	escr	iption:		NEW Course Description: (hover over for instructions)			
PHIL 3070. History of Medieval Philosophy. 3 Hours. Prerequisite: PHIL 2010 or consent of the instructor. A historical survey of philosophy of the medieval period.				Prerequisite	: PHIL	2010 or cons	val Philosophy. 3 Hours. ent of the instructor. A hy of the medieval period.
Program Level:		Course Classification:	Seme	ster to be tive:	Year Effec	to be tive:	Estimated Frequency of Course Offering:
			☑ Fall☑ Spring☑ Summer		2021	Every other Year	

Students, who need an upper-division elective, often attempt to enroll in these courses. So we regularly have to override students into the classes without the pre-requisite. Consequently, we have found that students really do not need the pre-requisite introductory class to succeed in this course. We think that removing the prerequisite will expedite the enrollment process.

☐ Other –

☐ Mandate of State/Federal/Accrediting Agency

Justification: (select one or more of the following and provide appropriate narrative below:)

☐ Improving student learning outcomes

Adopting current best practice(s) in field

*Will this change impact another college/department?

Select One.

College:

Source of Data to Support Change (select one or more of the following):							
Indirect Measures; SOIs, student/employer/alumni surveys, etc.							
☐ Direct Measures; Mat	erials collected/evaluated for pro	gram assessment (tests/portfolios/assig	gnments, etc.)				
Plans for assessing course	effectiveness/meeting program	learning outcomes					
(select one or more of the j	following and provide appropriate	e narrative below):					
☐ Indirect Measures; SC	Ols, student/employer/alumni sur	veys, etc.					
Direct Measures; Mat	erials collected/evaluated for pro	gram assessment (tests/portfolios/assig	gnments, etc.)				
Other Data Source De	scriptions –						
Visit Program 1	tate University - REVISE or a REVISED COURSE	D COURSE Form					
Approvals:	Print:	Signature:	Date:				
Department Head	Fred L. Downing	Frederick Downing	4/5/21				
College/Division Executive Committee	James LaPlant	James Laflant	4/9/2021				
Dean/Director	James LaPlant	Docusigned by: James Laplant	4/9/2021				
Graduate Executive Committee (for graduate course)		CFD1633B1A51412					
Graduate Dean (for graduate course)							
Academic Committee							

 \boxtimes No \square Yes [select college & indicate department(s)]

Department(s):

prerequisite will expedite the enrollment process.

Valdosta State University Curriculum Form Date of 04/5/2021 Request for a REVISED COURSE Submission: *Course/curriculum revisions originate with a faculty member or curriculum committee in the Academic Program. Dept. Initiating College of Humanities and Social Sciences PHIL/REL College: Request: Requestor's Requestor's Fred Downing Department Head Name: Role: **REQUESTED:** (list only items to be changed) **CURRENT: Course Prefix Course Prefix PHIL 3080** and Number: and Number: Course Title: History of Early Modern Philosophy Course Title: Lecture Hours: Lecture Hours: Lab/Contact Hours: Lab/Contact Hours: Credit Hours: Credit Hours: **PHIL 2010** PHIL 2010 Pre-requisites: Pre-requisites: **NEW Course Description:** (hover over for instructions) **CURRENT Course Description:** PHIL 3080. History of Early Modern Philosophy. 3 PHIL 3080. History of Early Modern Philosophy. 3 Hours. Prerequisite: PHIL 2010 or consent of the instructor. Hours. Prerequisite: PHIL 2010 or consent of the A historical survey of philosophy of the early modern instructor. A historical survey of philosophy of the period, ranging from the 16th to the 18th centuries early modern period, ranging from the 16th to the A.C.E. 18th centuries A.C.E. Semester to be Year to be **Estimated Frequency of** Course Classification: Program Level: Effective: **Course Offering:** Effective: X Fall ☐ Core (Area A-E) □ Undergraduate 2021 Every other Year ☐ Spring ☐ Graduate ☐ Summer **Justification:** (select one or more of the following and provide appropriate narrative below:) ☐ Mandate of State/Federal/Accrediting Agency Improving student learning outcomes ☐ Other – Adopting current best practice(s) in field Students, who need an upper-division elective, often attempt to enroll in these courses. So we regularly have to override students into the classes without the pre-requisite. Consequently, we have found that students really do not need the pre-requisite introductory class to succeed in this course. We think that removing the

Source of Data to Support	Source of Data to Support Change (select one or more of the following):					
	☐ Indirect Measures; SOIs, student/employer/alumni surveys, etc.					
☐ Direct Measures; Mat	erials collected/evaluated for progra	m assessment (tests/portfolios/assignme	nts, etc.)			
Plans for assessing course	effectiveness/meeting program lear	ning outcomes				
(select one or more of the f	following and provide appropriate na	rrative below):				
☐ Indirect Measures; SO	ls, student/employer/alumni surveys	s, etc.				
Direct Measures; Mat	erials collected/evaluated for progra	m assessment (tests/portfolios/assignme	nts, etc.)			
Other Data Source De	scriptions –					
Valdosta State University - REVISED COURSE Form						
VALDOSIA STATE STATE Management Request for a REVISED COURSE Request for a REVISED COURSE						
Approvals:	Print:	Signature:	Date:			
Department Head Fred Downing Prederick Downing 4/5/21						

Approva	als:	Print:	Signature:	Date:
Departr	nent Head	Fred Downing	Docusigned by: Frederick Downing	4/5/21
Colleg Executive C	ge/Division Committee	James LaPlant	FBDE3BA4EC6D479 DocuSigned by:	4/9/2021
Dea	n/Director	James LaPlant	CFD1633B1A51412 DocuSigned by:	4/9/2021
C	Executive Committee Iduate course)		CFD1633B1A51412	
	uate Dean duate course)			
Academic C	Committee			
*Will this change impact another college/department?		ct another college/department?	⊠ No ☐ Yes [select college & indicate	e department(s)]
College: Select One.			Department(s):	



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Valdosta State University Curriculum Form Valdosta State University Curriculum Form • Request for a REVISED COURSE					Date of ubmission:	04/5/2021
*Course/c	urriculum revisions originate with a fa	culty me	mber or curricu	ulum co	mmittee in the	e Academic Program.
College:	College of Humanities and Social	Science	S	Dep	t. Initiating Request:	PHIL/REL
Requestor's Name:	Fred Downing		Requestor's Role:		Department Head	
CURRENT:			REQUESTED: (list only items to be changed)			
Course Prefix and Number:	PHII 3090			Course Prefix and Number:		
Course Title:	History of Late Modern Philoso	ophy	Course	Title:		
Lecture Hours:	3		Lecture	Hours:		
Lab/Contact Hours:	3		Lab/Contact	Hours:		
Credit Hours:	3		Credit	Hours:		
Pre-requisites:	PHIL 2010		Pre-requ	isites:	PHIL 2010	
CURRENT Course D	escription:		NEW Course	e Descr	iption: (hove	er over for instructions)
PHIL 3090. History Hours. Prerequisit instructor. A history modern period, ra centuries A.C.E.	h	Hours. 3 Ho instructor. A modern pe centuries A	ours. P A historiod, r riod, r	rerequisite: I	odern Philosophy. 3 PHIL 2010 or consent of the of philosophy of the late of the 19th to the 20th	
Program Level:	Course Classification:	Seme Effect	ster to be tive:	Year Effec		Estimated Frequency of Course Offering:
□ Undergraduat □ Graduate	☐ ☐ Major Requirement ☐ ☐ S		Fall Spring Summer		2021	Every other Year
Justification: (selec	t one or more of the following and	provide	appropriate	narrati	ve below:)	
 ☐ Improving student learning outcomes ☐ Mandate of State/Federal/Accrediting Agency ☐ Other — 						
Students, who need an upper-division elective, often attempt to enroll in these courses. So we regularly have to override students into the classes without the pre-requisite. Consequently, we have found that students really do not need the pre-requisite introductory class to succeed in this course. We think that removing the pre-requisite will expedite the enrollment process.						

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Source of Data to Support Change (select one or more of the following):
Indirect Measures; SOIs, student/employer/alumni surveys, etc.
Direct Measures; Materials collected/evaluated for program assessment (tests/portfolios/assignments, etc.)
Plans for assessing course effectiveness/meeting program learning outcomes
(select one or more of the following and provide appropriate narrative below):
Indirect Measures; SOIs, student/employer/alumni surveys, etc.
Direct Measures; Materials collected/evaluated for program assessment (tests/portfolios/assignments, etc.)
Other Data Source Descriptions –
Valdosta State University - REVISED COURSE Form

VALUOSTA STATE ONIVERSITY - REVISED COURSE FORM * Request for a REVISED COURSE							
Approva	Approvals: Print:		Signature:		Date:		
Departn	nent Head	Fred Downing	Frederick Downing		4/5/21		
Colleg Executive C	e/Division ommittee	James LaPlant	-FBDE3BA4EC6D479 DocuSigned by: James Laplant		4/9/2021		
Dean/Director James LaPlant		James LaPlant	CFD1633B1A51412 DocuSigned by:		4/9/2021		
Graduate Executive Committee (for graduate course)			CFD1633B1A514	12			
Graduate Dean (for graduate course)							
Academic Committee							
*Will this change impact another college/department?		⊠ No □ Yes [select college & indicate	e department(s)]			
College: Select One.		Department(s):					

Valdosta State University Curriculum Form

Date of 02/8/2021

VALDOSTA STATE UNIVERSITY BUSINESSES BUSINESSES COURT	JRRICULUM CHANGE OR REVISED CATALOG COPY Submission:					02/0/2021			
*Course/curric	culur	n change or addition originates w	ith a fac	ulty member or curric	ulum committe	e in the Academic Program.			
College:	Со	llege of the Arts		Dept. Initiating Request:	Music				
Requestor's Name: Anita Davis				Requestor's Role:	Faculty				
Check One Option: Curriculum Change (Changes to Program/Degree)				Revised Catalog Copy (New Learning Outcomes, Admissions/Program Policies, Narrative, etc.)					
Program Level:		Course Classification:	Semester to be Effective: Year to be Effective:						
□ Undergraduat ⊠ Graduate	е	□ Core (Area A-E)⋈ Major Requirement□ Elective		Fall Spring Summer	2021				
Degree/Progra		Masters of Arts in Teaching in	n Music	Education					
Current Catal UI	og RL:	http://catalog.valdosta.edu/gradua	te/gradua	ate-degree-programs/ar	ts/music/mat-m	usic-education/			
Present Requireme	ents	:	Propos	sed Requirements:	(hover over fo	r instructions)			
to different a classroom are guided experienced teaching and 2. Students will historical know development classroom are students will functional known for voice. 4. Students will evaluation strehearsal plate students will forth by the Standards Couthe Accreditation (CAEP), and the Dewar College Services.	I teage and e rien I fie I apposed to the another in the another i	ach music at various levels groups and in a variety of insemble settings through ces, including student lid experience. ply analytical and edge to curriculum asson planning, and daily erformance activities. Immonstrate skills in and ledge of conducting, performance in either dispersion instruments and legies in lesson and	 Students will teach music at various in all grade levels to different age groups and in a variety of classroom and ensemble settings through guided, progressive online and field-based including student teaching and field a experiences. Students will apply analytical, and historical, and cultura responsive skills and knowledge to in curriculum development, lesson differentiated planning, informal assessments, and formal evaluations. daily classroom and performance activities. Students will demonstrate skills in and functional knowledge of conducting, directing, rehearsing, and performance performing in either vocal, wind, string, and percussion instruments or voice. Students will apply utilize formative and summative assessment and evaluation strategies responding to each of their student's needs. in lesson and rehearsal planning or implementation. Students will meet all the standards set forth by the Georgia Professional Standards Commission, the Council for the Accreditation of Educator Preparation (CAEP), and the James L. and Dorothy H. Dewar College of Education and Human Services. 						
Selected Outcomes Assessments			Salacted Outcomes Assessments						

Selected Outcomes Assessments

- Students in the MAT Music program demonstrate content knowledge through passing the state-required content assessment (Georgia Assessments for the Certification of Educators, GACE).
- 2. Students in the MAT Music program demonstrate content knowledge, skills in planning, assessment, instructional strategies, use of technology, classroom management, differentiation, advocacy, and self-teaching reflection through the Capstone Portfolio Content Assessment.
- 3. Students in the MAT Music program demonstrate pedagogical content knowledge and knowledge of evidence-based strategies through development of lesson plans identifying use of research-validated procedures and effective content pedagogy (Teacher Performance Assessment Portfolio, edTPA).
- 4. Students in the MAT Music program demonstrate skills in assessment, instructional strategies, use of technology, and monitoring and modifying instruction during observed teaching episodes evaluated by a university supervisor and classroom mentor teacher (COEHS Observation Instrument Candidate Assessment on Performance Standards, CAPS).
- 5. Students in the MAT Music program demonstrate their ability to positively impact P-12 learning through a teacher work sample (COEHS Impact on P-12 Student Learning Assessment).
- Students in the MAT Music program demonstrate appropriate teaching dispositions through self-assessment and university supervisor and mentor teacher disposition assessments (COEHS CAPS Dispositions and Self-Assessment of Dispositions Survey).

Refer to the Graduate School website (http://www.valdosta.edu/academics/graduate-school/welcome.php) and click on Our Programs, then click on M.A.T. in Music Education Program for information on

- Students in the MAT Music <u>Education</u> program demonstrate content knowledge through passing the state-required content assessment (Georgia Assessments for the Certification of Educators, GACE).
- Students in the MAT Music <u>Education</u> program
 demonstrate content knowledge, skills in planning,
 assessment, instructional strategies, use of technology,
 classroom management, differentiation, advocacy, and selfteaching reflection through the Capstone Portfolio
 Content Assessment.

(3.) Students in the MAT Music Education program demonstrate pedagogical content knowledge and knowledge of evidence-based strategies through development of lesson plans identifying use of research-validated procedures and effective content pedagogy (Teacher Performance Assessment Portfolio, edTPA).

- 3. Students in the MAT Music <u>Education</u> program demonstrate skills in assessment, instructional strategies, use of technology, and <u>monitoring and modifying differentiated</u> instruction during observed teaching episodes evaluated by a university supervisor and classroom mentor teacher (COEHS Observation Instrument Candidate Assessment on Performance Standards, CAPS).
- Students in the MAT Music <u>Education</u> program demonstrate their ability to positively impact P-12 learning through a teacher work sample (COEHS Impact on P-12 Student Learning Assessment).
- Students in the MAT Music <u>Education</u> program demonstrate appropriate teaching dispositions through self-assessment and university supervisor and mentor teacher disposition assessments (COEHS CAPS Dispositions and Self-Assessment of Dispositions Survey)

Prior to admission to any graduate program at Valdosta State
University, applicants must first submit a completed application to the
Graduate School. A completed application packet includes official
transcripts from all institutions previously attended, completed
application form, fee, and additional program requirements
submitted by the admission deadline.

To be considered for the first term beginning in the Summer Semester (May), all required materials and qualifications must be completed and received by the Graduate School no later than the close of business on the deadline. It is the responsibility of the applicant to allow adequate time for document submission and satisfactory completion of all requirements.

Refer to the Graduate School website

(http://www.valdosta.edu/academics/graduate-school/welcome.php) and *click on select* Our Programs, then *click on select M.A.T.* the MAT in Music Education Program. *for information on This program is offered fully online as a four-semester track.*

- · Specific Program Admission Requirements
- · M.A.T. Program Requirements
- · M.A.T. Program Graduation Requirements

A track designed for those who are currently teaching music on a non-renewable/induction certificate is available. The Employed Teacher Track aligns with the regular track with an additional semester to complete Teaching Internship I and II. These courses replace the Clinical Practice course for non-employed teaching candidates.

Extensive information about links to the Music Education Program are available in the VSU Music Education Handbook.
(https://www.valdosta.edu/colleges/arts/music/documents/music-ed-handbook.pdf).

- · Specific Program Admission Requirements
- M.A.T. Program Requirements
- M.A.T. Program Graduation Requirements

Justification: (select one or more of the following and provide appropriate narrative below:)
☐ Improving student learning outcomes ☐ Mandate of State/Federal/Accrediting Agency
Adopting current best practice(s) in field Other —
Program adaptations include (1) applying current evidenced-based practices that improve pre-service teacher capacity to
provide diversity and inclusive practices, and (2) updated technologies supporting differing modalities of teaching and
learning to provide equitable access and opportunities.
Source of Data to Support Change (select one or more of the following):
☐ Indirect Measures; SOIs, student/employer/alumni surveys, etc.
☐ Direct Measures; Materials collected/evaluated for program assessment (tests/portfolios/assignments, etc.)
Plans for assessing course effectiveness/meeting program learning outcomes
(select one or more of the following and provide appropriate narrative below):
Indirect Measures; SOIs, student/employer/alumni surveys, etc.
☐ Direct Measures; Materials collected/evaluated for program assessment (tests/portfolios/assignments, etc.)
Other Data Source Descriptions –
COEHS CAPS Dispositions and Self-Assessment of Dispositions Survey
COEHS Impact on P-12 Student Learning Assessment
Teacher Performance Assessment Portfolio
Capstone Portfolio Content Assessment
Georgia Assessments for the Certification of Educators



Valdosta State University - Curriculum Change or Revised Catalog Copy Form VALDOSTA STATE **CURRICULUM CHANGE OR REVISED CATALOG COPY** Approvals: Print: Signature: Date: DocuSigned by: Douglas Farwell 3/30/2021 Department Head Douglas Farwell -75F1EB7B0FF0474 DocuSigned by: College/Division 3/30/2021 Michael T Schmidt Michael T Schmidt **Executive Committee** 3F9E5C30D32847F. Blake Pearce Arthur 3/30/2021 Dean/Director arthur Blake Pearle **Graduate Executive** Committee (for graduate course) Becky K. da Cruz Graduate Dean Becky K. da Cruz 4/27/2021 (for graduate course) **Academic Committee** *Will this change impact another college/department? ☐ No ☐ Yes [select college & indicate department(s)] **COEHS & Graduate School** Department(s): College: Academic Division

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Valdosta State University Curriculum Form

Date of

VALDOSTA STATE STATE CUR CUR	RRIC	ULUM CHANGE OR REVISED	Submissi	on:	02/8/20201				
*Course/curricu	ılum	change or addition originates	with a facult	y member or curri	iculum comn	nittee	in the Academic Progr	ram.	
College:	Со	llege of the Arts		Dept. Initiat Reque	quest: Nusic				
Requestor's Name:	ita Davis		Requesto Ro	or's ble: Facul	ty				
Check One Option		Revised Catalog Copy (New Learning Outcomes, Admissions/Program Policies, Narrative, etc.)							
Program Level:		Course Classification:		Semester to be Effective: Year to be Effective:					
□ Undergraduat ⊠ Graduate	e	□ Core (Area A-E)⋈ Major Requirement□ Elective		☐ Fall ☐ Spring 2021 ☑ Summer					
Degree/Progra		Masters of Arts in Teachir	ng Music Edu	ucation					
Current Catal UI	og RL:	http://catalog.valdosta.edu/gra	iduate/graduat	te-degree-programs	/arts/music/r	nat-mı	usic-education/		
Present Requireme	ents	:		Proposed Requ	irements:	(hove	r over for instruction	ns)	
MUE 7100 Profess Foundations MUE 7101 Profess Practice MUE 7102 Profess Capstone MUE 7640 General Select either Teach MUE 7810 Employ Education I & MUE 7820 and E Education II MUE 7790 Clinical	er E iona iona iona Mu er II ed 1 mpl	ducation Requirements al Development Seminar I: al Development Seminar II: al Development Seminar III: al Development Seminar III: sic Curriculum atternship or Clinical Practic Teacher Internship in Music toyed Teacher Internship in ctice in Music Education	1 2 3 e 6 Music	Foundations MUE 7101 Profe Practice MUE 7102 Profe Capstone MUE 7640 Gene MUE 7650 Gene Select either Te MUE 7810 E Education I MUE 7820 Er Education II OR MUE 7790 CI	acher Educ fessional De essional De fessional De eralized Mu eralized Mu eralized Mu eralized Mu eralized Mu eralized Mu eralized Mu eralized To mployed To 3 mployed To 3	evelor evelor usic Edusic Edus	pment Seminar I: pment Seminar II: Cl pment Seminar III: ducation I ducation II o or Clinical Practice er Internship in Music n Music Education	1 2 2 2 2 6 ic c 6	
MUSC 7040 Technology for Teachers 1 MUSC 7650 Graduate Conducting 2 Select one of the following Tracks: Choral Track			2	MUE 7800 Practicum in Music 3 MUSC 7040 Technology for Teachers 1 MUSC 7650 Graduate Conducting 2 Select one of the following Tracks: Choral Track					
Instrumental Methods: Select from the following 2 MUE 7330 Percussion Methods MUE 7340 Low Brass Methods MUE 7360 String Methods MUE 7710 Flute, Clarinet, and Saxophone Methods MUE 7720 Oboe and Bassoon Methods MUE 7730 High Brass Methods				Instrumental Methods: Select from the following MUE 7330 Percussion Methods MUE 7340 Low Brass Methods MUE 7360 String Methods MUE 7710 Flute, Clarinet, and Saxophone Methods MUE 7720 Oboe and Bassoon Methods MUE 7730 High Brass Methods				1	

MUE 7610 Choral Curriculum	3	MUE 7610 Choral Curriculum	3
MUE 7750 Advanced Vocal Pedagogy	2		3
MUSC 5101 Graduate Diction I	2	Seato statement and contemporary in the contemporary statement of the contemporary of	1
MUSC 5102 Graduate Diction II	2		2
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MUSC 5511 Choral Literature I		WOSC 5512 Choral Literature ii	۷
MUSC 5512 Choral Literature II	2		
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Instrumental Track		Instrumental Track	
Instrumental Methods Courses:		Instrumental Methods Courses:	
Select from the following:	5	Select from the following:	4 1 1 1 1 1 1
MUE 7330 Percussion Methods		MUE 7330 Percussion Methods	1
MUE 7340 Low Brass Methods		MUE 7340 Low Brass Methods	1
MUE 7360 String Methods		MUE 7360 String Methods	1
MUE 7710 Flute, Clarinet, and Saxophone Metho	ds	MUE 7710 Flute, Clarinet, and Saxophone Methods	1
MUE 7720 Oboe and Bassoon Methods		MUE 7720 Oboe and Bassoon Methods	1
MUE 7730 High Brass Methods		MUE 7730 High Brass Methods	1
MUE 7370 Vocal Methods	1	MUE 7370 Vocal Methods	1
MUE 7400 Instrument Repair	1	MUE 7400 Instrument Repair	1
MUE 7600 Instrumental Music Curriculum	2	MUE 7600 Instrumental Music Curriculum	2
MUE 7700 Marching Band Techniques	2 .	MUE 7700 Marching Band Techniques	2
or MUE 7740 Advanced String Pedagogy	_	or MUE 7740 Advanced String Pedagogy	2
MUSC 5500 Band Literature I	1	MUSC 5500 Band Literature I	<u>2</u> 1
or <i>MUSC</i> 5520 Symphonic Literature	1	MUSC 5510 Band Literature II	2
The state of the s	2		2
MUSC 5510 Band Literature II	2	or	2
or MUSC 5521 Symphonic Literature II		MUE 5520 Symphonic Literature I	<u>2</u> <u>1</u>
MUSC 6760 Jazz Pedagogy	1	MUE 5521 Symphonic Literature II	1
		MUSC 6760 Jazz Pedagogy	1
Total Hours required for the Degree	36		
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☐ Indirect Measures; SOIs, student/employer/alumni surveys, etc.

☐ Direct Measures; Materials collected/evaluated for program assessment (tests/portfolios/assignments, etc.)
☐ Other Data Source Descriptions —
COEHS CAPS Dispositions and Self-Assessment of Dispositions Survey
COEHS Impact on P-12 Student Learning Assessment
Teacher Performance Assessment Portfolio
Capstone Portfolio Content Assessment
Georgia Assessments for the Certification of Educators

Various		tate University – Curriculur UM CHANGE OR REVISED CATALOG CO		Revised Catalog	Copy Form
Approva	ls:	Print:	Sig	Date:	
Departm	nent Head	Douglas Farwell		Douglas Farwell	3/30/2021
College Executive Co	e/Division ommittee	Michael T Schmidt	,	DocuSigned by: Michael T Schmidt	
Dean/Director		Arthur Blake Pearce		-3F9E5C30D32847F -DocuSigned by: lyluur Blake Pearc	3/30/2021
	Executive ommittee			-65FDDEBB0EA546E	
Graduate Dean (for graduate course)		Becky K. da Cruz	Becky K. da Cruz		4/27/2021
Academic Committee					
*Will this change impact another college/department?			□ No ⊠ Yes	[select college & indicate	e department(s)]
College:	Academic	Division	Department(s):	COEHS & Graduate S	School

deligit Envelope ID. OTEO	0202 0210 4D31 32L	O TAGOASA 421 LO						
VALDOCTA	sta State Un uest for a REVISE	culun	n Form Date of Submission:			11/16/2020		
*Course/curriculum revisions originate with a faculty member or curriculum committee in the Academic Program.								
College:	ollege: College of the Arts				Dep	t. Initiating Request:	Music	
Requestor's Name:	Anita Davis				R	equestor's Role:	Faculty	
CURRENT:				REQUESTED: (list only items to be changed)				
Course Prefix and Number:	MUE 7640			Course and Nu				
Course Title:	General Music C	Curriculum		Course	Title:		usic Curriculum d Music Education I	
Lecture Hours:	3			Lecture	Hours:	2		
Lab/Contact Hours:	0			Lab/Contact	Hours:			
Credit Hours:	3			Credit	Hours:	2		
Pre-requisites:	MAT (Music Education) majors or MMed majors.			Pre-requisites:		MAT (Music Education) majors or MMed majors Admission to teacher education for the Masters of Arts in Teaching in Music Education.		
CURRENT Course D	escription:			NEW Course	e Descr		er over for instructions)	
Reviews of current methods and approaches of general music education, including multicultural approaches to music teaching.				Reviews of current methods and approaches of general music education, including multicultural approaches to music teaching. Techniques and tools for generalized music education and culturally-responsive teaching in P-12 schools. Candidates use varied styles and diverse strategicaligned with traditional, multicultural, and contemporary practices for beginning learners.				
Program Level:	Course Cla	sification:	Seme	ster to be	Year	to be	Estimated Frequency of	
i iogiani Level.			Effec	A CONTRACTOR OF THE CONTRACTOR	Effect	tive:	Course Offering:	
☑ Undergraduat ☐ Graduate	e	Area A-E) Requirement <i>r</i> e		Fall Spring Summer	2021		Once per Year	
Justification: (selec	t one or more of	the following and	provide	appropriate	narrati	ve below:)		
_	dent learning out					ate/Federal/	Accrediting Agency	
	ent best practice(Musica	U Other –		nal Assasisti	on of Schools of Marris	
					e ivatio	iiai Associati	on of Schools of Music	
Standards for Accreditation Section VII.6 Teaching Competencies.								
							I	

Source of Data to Support Change (select one or more of the following):
Indirect Measures; SOIs, student/employer/alumni surveys, etc.
Direct Measures; Materials collected/evaluated for program assessment (tests/portfolios/assignments, etc.)
Plans for assessing course effectiveness/meeting program learning outcomes
(select one or more of the following and provide appropriate narrative below):
Indirect Measures; SOIs, student/employer/alumni surveys, etc.
Direct Measures; Materials collected/evaluated for program assessment (tests/portfolios/assignments, etc.)
Other Data Source Descriptions –
Indirect Measure: Student Survey: Teacher Candidate Survey of Self-Efficacy
Direct Measures: Candidate Assessment on Performance Standards, Professional Behaviors and Dispositions Assessment

VALDOSTA STATE		tate University - REVISED (or a REVISED COURSE	COURSE Form		
Approva	als:	Print:	Sign	ature:	Date:
Departn	nent Head	Douglas Farwell	Do.	cusigned by: ugylas Kavwell	3/30/2021
Colleg Executive C	e/Division Committee	Michael T Schmidt	Pocusigned by: Nichael T Schmidt		3/30/2021
Dea	n/Director	Arthur Blake Pearce	arthur Blake Pearce		3/30/2021
C	Executive Committee duate course)	ittee			
Graduate Dean (for graduate course)		Becky K. da Cruz	Becky K. da Cruz		4/27/2021
Academic Committee					
*Will this change impact another college/department?			□ No ⊠ Yes [select college & indicate	e department(s)]
College: Academic Division			Department(s):	COEHS & Graduate	e School

cuSign Envelope ID: C1E632	82-C275-4B91-92E0	-7AC0A9A42FE8						
Valdosta State University Curriculum Form • Request for a NEW COURSE Date of Submission							11/10/2020	
*Course/curricului	n change or addit	on originates with a facu	Ity membe	er or curri	culum co	ommittee in	the Acad	demic Program.
College:	Arts				Dept. Initiating Request:			
Requestor's Name:				Re	questor's Role:	Facult	у	
Proposed NE					Number: the catalog)	7650		
Proposed N	EW Course Title	Generalized Music I	Education	II				
NEW Course Tit (Limit to	le Abbreviation 30 character spaces,	I Gen Music Fall						
	Prerequisite(s)	Satisfactory comple	tion of M	UE 7640	Genera	ılized Musi	c Educa	tion I
Lecture Hours:	Lecture Hours: 2 Lab/Contact Hours: 0 Credit H			Credit Hours: 2		2		
Proposed NEW Course Description: (Limit to 50 words. Include requisites, cross list					special re	equirements,	etc.)*	
Techniques and tools for generalized music education and culturally-responsive teaching in P-12 schools. Candidates use varied styles and diverse strategies aligned with traditional, multicultural, and contemporary practices for advanced learners.								
Program Level:	lassification:	Semester Effective:	F. 6 (35-5)	Year to			ated Frequency of e Offering:	
□ Undergraduate		re (Area A-E) ijor Requirement ctive	☐ Fall ☐ Spring 2021 ☑ Summer		021	Ond	e per Year	
Justification: (select one or more of the following and provide appropriate narrative below:)								
☑ Improving studen☑ Adopting current			Mandate Other –	of State	e/Federal//	Accredi	ting Agency	
This new course provide Association of Schools			0.000					the National



** Attach General Course Syllabus/Support documents with course outcomes/assessments **

Source of Data to Support Change (select one or more of the following):
☐ Indirect Measures; SOIs, student/employer/alumni surveys, etc.
Direct Measures; Materials collected/evaluated for program assessment (tests/portfolios/assignments, etc.)
Plans for assessing course effectiveness/meeting program learning outcomes (select one or more of the following and provide appropriate narrative below):
☐ Indirect Measures; SOIs, student/employer/alumni surveys, etc.
Direct Measures; Materials collected/evaluated for program assessment (tests/portfolios/assignments, etc.)
Other Data Source Descriptions –
Indirect Measure: Candidate Self-Assessment of Professional Growth Direct Measures: Candidate Assessment on Performance Standards, Professional Behaviors and Dispositions Assessment
** Attach General Course Syllabus/Support documents with course outcomes/assessments **

Valdosta State University - NEW COURSE Form Request for a NEW COURSE Approvals: Print: Signature: Date: DocuSigned by: 3/30/2021 Douglas Farwell Douglas Farwell Department Head 5551587888F0474 College/Division Executive Michael T Schmidt 3/30/2021 Michael T Schmidt Committee 3F9E5C30D32847F DocuSigned by: Arthur Blake Pearce 3/30/2021 Dean/Director arthur Blake Pearce **Graduate Executive** Committee (for graduate course) Becky K. da Cruz Graduate Dean Becky K. da Cruz 4/27/2021 (for graduate course) **Academic Committee** ☐ No ☐ Yes [select college & indicate department(s)] *Will this change impact another college/department? College: **Academic Division** Department(s): **COEHS & Graduate School**

MUE 7650
Generalized Music Education II

Syllabus

Credit Hours: 2

Communication: MS Office Suite (Teams)

Office Hours:

Classroom: Online – Fully at a Distance

Prerequisites: MUE 7640 Generalized Music Education I

CATALOG DESCRIPTION

Techniques and tools for generalized music education and culturally-responsive teaching in P-12 schools. Candidates use varied styles and diverse strategies aligned with traditional, multicultural, and contemporary practices for advanced learners.

REQUIRED TEXTS, RESOURCES, & MATERIALS:

Valdosta State University Music Education Handbook https://www.valdosta.edu/colleges/arts/music/documents/music-ed-handbook.pdf

Acoustic Guitar

https://www.westmusic.com/guitars-folk/acoustic-guitars/

National Standards Arts Standards https://www.nationalartsstandards.org/

Georgia Music Education Standards

https://www.georgiastandards.org/Georgia-Standards/Documents/K-12-Crosswalk-Music-GPS-

to-GSE.pdfQuaver Materials and Resources

https://www.quavermusic.com/info/

Sonic Pi - Code-Based Music Creation and Performance Tool

https://sonic-pi.net/

Little Kids Rock (LKR)

https://www.littlekidsrock.org/

Modern Band

https://www.littlekidsrock.org/the-program/modernband/

Musical Futures

https://www.musicalfutures.org/

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Additional Technological Tools

- Blazeview D2L
- Google Classroom
- MS Office Teams, OneDrive
- LiveText (Assessments, Portfolio)
- Internet Access

Membership in Professional Communities

- National Association for Music Education
- Georgia Music Educators Association

COURSE OBJECTIVES (Knowledge, Skills, Dispositions)

Music Content Knowledge

Music Teacher Candidates will:

- 1. Identify and apply culturally-responsive curricular development processes for teaching advanced level students (grades k-5 and 6-12) in the following content areas:
 - 1.1. Traditional/classical instrumental styles/genres. InTASC #4, #5, #9
 - 1.2. Traditional/classical vocal styles/genres. InTASC #4, #5, #9
 - 1.3. Digital Music Compositions. InTASC #4, #5, #9
 - 1.4. Contemporary music styles/genres (i.e. pop, R & B, jazz, gospel, rap/hip hop, country or western relevant to students' backgrounds and experiences) INTASC #4, #5, #9
 - 1.5. Body Percussion Compositions. InTASC #4, #5, #9
- 2. Demonstrate knowledge of music education advanced standards aligned with the five content areas (1.1-1.5). InTASC #4, #9
- 3. Ascertain relevant materials accessible for all advancing students to learn music in face-to-face, fully online, and hybrid classrooms for teaching in the five content areas (1.1-1.51). InTASC #4, #9
- 4. Design five mini-lesson plans for teaching advanced level students to connect, respond, create, and perform in each of the five content areas (MCK 1.1-1.5). InTASC #4, #5, #7, #9
- 5. Craft multiple and frequent small formative assessments aligned with objectives in the five lesson plans and individualized feedback that continually informs student growth. InTASC #4, #6, #7, #9
- 6. Develop and implement a final summative evaluation aligned with unit objectives that assesses individual student advanced standards-based goals at the end the five advanced-level mini-lessons unit. InTASC #4, #6, #9

Pedagogical Content Knowledge

Music Teacher Candidates will:

1. Incorporate the (a) five dimensions of world music pedagogy (Campbell, 2018) and (b) informal learning sequences (Green, 2018) to plan six advanced music student lesson plans

- (grades K-5 and 6-9), including MCK 1.1, 1.2, 1.3, 1.4 (2), and 1.5 (above). InTASC #4, #5, #7, #9
- 2. Apply the culturally-responsive model for teaching (CRT) advanced-level students (grades k-5 and 6-12), including:
 - 2.1. Attentive Listening; Drop Students in the Deep End
 - 2.2. Engaged Listening; Model Aural Learning
 - 2.3. Enactive Listening; Revisit the Deep End
 - 2.4. Creating Improvisations, Extensions, and Compositions; Informal Composing
 - 2.5. Integrating Music (literacy, analysis, performing); Informal Learning with Classical Music (literacy and skills).
- 3. Apply the culturally-responsive model for teaching (CRT) advanced level students (grades k-5 and 6-12), including:
 - 3.1. Clarification of teacher candidate strengths, backgrounds, and experiences in relation to advancing student's musical assets, strengths, and growth goals. InTASC #4, #9
 - 3.2. Align each student's identities, background, and experience with planning, instruction and assessment to evidence advanced student's growth goals. InTASC #4, #5, #6, #9
 - 3.2.1. Demonstrate knowledge of age, ability, social, cultural, and economic differentiations impacting each student's advanced level growth.
 - 3.2.2. Ascertain multiple strategies and methods purposed for each student's learning assets and needs that provide varied ways of knowing and demonstrating advanced level growth during each lesson.
 - 3.3. Assess student growth through frequent informal formative assessments and intermittent summative evaluations to validate attainment of students' personal goals. InTASC #4,
 - 3.3.1. Create a PCK toolbox of twenty strategies for informal formative assessments. InTASC #6, #8, #9
 - 3.3.2. Develop two examples (midterm and final) of GA Music Standards-based advanced level summative assessments. InTASC #6, #9

Professional Behaviors and Dispositions COEHS Principles of Practice

Music Teacher Candidates will:

- 1. Equity Principle. Address each student's musical needs by providing individualized supports.
 - 1.1. Evidence teacher candidate's assessment of personal assets, identities, background, and experience in relation to each advanced student's cultural assets, background, and experience in music. InTASC #1, #2, #4, #9
 - 1.2. Evidence each student's attainment of individualized growth goals for equitable opportunity to meet objectives throughout the learning experience (formative and summative). InTASC #1, #2, #3, #5, #9
- 2. Process Principle. Detail plans for continual professional development and growth.
 - 2.1. Evidence a professional development plan including annual, fifth year, and tenth year growth goals. INTASC #4, #9
 - 2.2. Evidence participation in a professional learning community for music education. InTASC #4, #9
- 3. Ownership Principle. Commit to, and assume responsibility for, the future of music education in South Georgia.

- 3.1. Evidence applying contemporary best practices and current research for planning, instructing, and assessing for advanced level music lessons (MCK 1.1-1.5). InTASC #1, #4, #5, #6, #7, #9
 - 3.1.1. Musical Listening (attending)
 - 3.1.2. Musical Responding (enacting)
 - 3.1.3. Musical Engagement (aural performing)
 - 3.1.4. Musical Creating (improvising, composing)
 - 3.1.5. Musical Integration (literate performing, and analyzing multicultural and classical forms)
- 4. *Support Principle*. Document positive engagement in collaborations with music education communities and partners.
 - 4.1. Evidence successful products of collaboration with and between students, peers, colleagues, school administration, parents/guardians, and community members. InTASC #1, #3, #5, #9, #10
- 5. *Impact Principle*. Reflect upon and revise teaching practices based on evidence of individualized student learning.
 - 5.1. Evidence frequent formative assessments and summative evaluations that inform evolving teacher practices for student attainment of personal music goals. InTASC #1, #2, #3, #4, #5, #6, #9
- 6. Demonstrate use of technology tools that facilitate multiple opportunities and access for students to engage in diverse learning environments. *Access and Opportunity Technologic Principle*
 - 6.1. Evidence capacity to provide multiple platforms for advanced students to access high quality teaching, learning, community building, and resource acquisition. InTASC #1, #2, #3, #4, #5, #9
- 7. Usage of evidence-based music standards that systematically guide professional preparation and development. Standards Principle
 - 7.1. Evidence alignment of all professional activities (music teaching, learning, leading, and collaborating) with music standards (national, state) applied in the development of advanced music student's knowledge and skills. InTASC #1, #4, #5, #9, #10
 - 7.2. Evidence of participation in national and state music education professional development communities (NAfME, GMEA) InTASC #4, #5, #9

ATTENDANCE

As a fully online pre-certification course for teacher professional development, students will be required to complete all assignments by due dates. Late submissions will be accepted with prior notification or evidence of a medical emergency.

COURSE EVALUATION

Weighted Value (Percentage)

Music Content Knowledge = 25%
Pedagogical Content Knowledge = 25%
Professional Behaviors and Dispositions = 25%
Professional Portfolio = 25%

Rubric Grading Scale (Percentage)

Unacceptable = 0%

Growing = 80%

Acceptable = 90%

Exemplary = 100%

Final Grade (Letter - Percentage)

A = 85% - 100%

C = 70% - 84%

F = 0% - 69%

COURSE ORGANIZATION

Topics

- Advanced Level Traditional Vocal and Instrumental Music
- Culturally Responsive Teaching Teacher Reflection
- Teacher Equity and Growth Dispositions

Evidence Sources:

Module

- Advanced Level Vocal and Instrumental Instructional Practice
- Advanced Level Voice/Instrumental Group Project
- Context for Learning (Contextual Data Analysis 1)
- Instructing with Video Reflection
- Assessment Practices and Student Data Collection/Analysis
- Certification Narrative and Reflection
- PBDA Self-Assessment
- CAPS Self-Assessment

Topics

- Advanced Level Digital Music Composing
- Culturally Responsive Teaching Student Reflection
- Teacher Ownership and Support Dispositions

Module Evidence

- Advanced Level Vocal and Instrumental Instructional Practices 2
 - Student/Teacher CR Curriculum Development
 - Instructing with Video Reflection
 - Assessment Practices and Student Data Collection/Analysis
 - Certification Narrative and Reflection
 - PBDA Self-Assessment
 - CAPS Self-Assessment

Topics

- Advanced Level Contemporary Music (Modern Band Guitar)
- Culturally Responsive Teaching CR Curriculum Development
- Teacher Ownership and Support Dispositions

3

Module Evidence

- Advanced Level Modern Band Guitar Practices
 - Modern Band Guitar CR Curricular Development
 - Instructing with Video Reflection
 - Assessment Practices and Student Data Collection/Analysis
 - Certification Narrative and Reflection
 - PBDA Self-Assessment
 - **CAPS Self-Assessment**

Topics

- Advanced Level Contemporary Music (Style TBA Vocal)
- Culturally Responsive Teaching Curriculum Content
- Teacher Impact and Access/Opportunity Dispositions

4

Module Evidence

- - Advanced Level Vocal Contemporary Vocal Styles
 - Contemporary Vocal Styles CR Learning Strategies
 - Instructing with Video Reflection
 - Assessment Practices and Student Data Collection/Analysis
 - Certification Narrative and Reflection
 - PBDA Self-Assessment
 - CAPS Self-Assessment

Topics

- Advanced Level Percussion (Body, Instrumental)
- Culturally Responsive Teaching Enacting CR Teaching and Learning
- Teacher Standards for Music and Teaching Dispositions Evidence

Module

- Advanced Level Vocal Contemporary Vocal Styles
- Contemporary Vocal Styles CR Learning Strategies
- Instructing with Video Reflection
- Assessment Practices and Student Data Collection/Analysis
- Certification Narrative and Reflection
- PBDA Self-Assessment
- CAPS Self-Assessment

Valdosta State University Curriculum Form Request for a REVISED COURSE					S	Date of ubmission:	10/5/2020		
*Course/curriculum revisions originate with a faculty member or curriculum committee in the Academic Program.									
College:	College: College of the Arts				Dept	. Initiating Request:	Music		
Requestor's Name: Howard Hsu					R	equestor's Role:	Faculty		
CURRENT:				REQUESTED: (list only items to be changed)					
Course Prefix and Number:	MUSC 5520			Course Prefix and Number:		MUSC MUE 5520			
Course Title:	Syr	nphonic Literature I		Course Title:					
Lecture Hours:	1			Lecture Hours:		2			
Lab/Contact Hours:	0			Lab/Contact Hours:					
Credit Hours:	1			Credit	Hours:	2			
Pre-requisites:	MU	JSC 1100 or equivalent		Pre-requ	isites:				
CURRENT Course D	Descr	iption:		NEW Course	e Descr	iption: (hove	er over for instructions)		
				A study of string/symphonic literature appropriate for school orchestras grades 5 through 12.					
Program Level:	rogram Level: Course Classification:				Year t		Estimated Frequency of Course Offering:		
☐ Undergraduat ☑ Graduate	te	☐ Core (Area A-E)☒ Major Requirement☐ Elective		Fall Spring Summer		2021	Once per Year		
Justification: (selec	ct on	e or more of the following and	provide	appropriate	narrati	ve below:)			
 ✓ Improving student learning outcomes ✓ Mandate of State/Federal/Accrediting Agency ✓ Other – 									
		AT program using appropriat							

Source of Data to Support Change (select one or more of the following):
Indirect Measures; SOIs, student/employer/alumni surveys, etc.: Feedback from potential employers/alumni
☐ Direct Measures; Materials collected/evaluated for program assessment (tests/portfolios/assignments, etc.)
Plans for assessing course effectiveness/meeting program learning outcomes
(select one or more of the following and provide appropriate narrative below):
Indirect Measures; SOIs, student/employer/alumni surveys, etc.: Student/employer/alumni surveys
Direct Measures; Materials collected/evaluated for program assessment (tests/portfolios/assignments, etc.)
Other Data Source Descriptions –
Music Teacher Candidate Portfolio Assessment
Candidate Assessment on Professional Standards

Valdosta State University - REVISED COURSE Form • Request for a REVISED COURSE Approvals: Print: Sign

Approv	als:	Print:	Signature:		Date:
Departi	ment Head	Douglas Farwell	Douglas Karwell		3/30/2021
Colleg Executive (ge/Division Committee	Michael T Schmidt	Docusigned by: Nichael T Schmidt		3/30/2021
Dea	n/Director	Arthur Blake Pearce	arthur Blake Pearce		3/30/2021
Graduate Executive Committee (for graduate course)			65	FDDEBB0EA546E	
Graduate Dean (for graduate course)		Becky K. da Cruz	Becky K. da Cruz		4/27/2021
Academic Committee			J		
*Will this change impact another college/department?		☐ No ☒ Yes [select college & indicate department(s)]			
College:	College: Academic Division			COEHS & Graduate	e School

Valdosta State University Curriculum Form • Request for a REVISED COURSE				s	Date of ubmission:	10/5/2020		
*Course/d	curric	culum revisions originate with a fac	culty me	ember or curric	ulum co	mmittee in the	e Academic Program.	
College:	College of the Arts				Dept. Initiating Request:		Music	
Requestor's Name:	Howard Hsu				Requestor's Role:		Faculty	
CURRENT:				REQUESTED: (list only items to be changed)				
Course Prefix and Number:	MUSC 5521			Course Prefix and Number:		MUSC MUI	5521	
Course Title:	Syı	mphonic Literature II		Course	Title:	Symphonic Literature II		
Lecture Hours:			Lecture Hours:		1			
Lab/Contact Hours:	0			Lab/Contact Hours:				
Credit Hours:	2			Credit	Hours:	1		
Pre-requisites:	MUSC 5520			Pre-requisites: none for		A - 100 A D - 400 A - 500 A - 500 A	O for MAT candidates; other graduate degree es	
CURRENT Course I	Desc	ription:		NEW Course	e Descr	iption: (hove	er over for instructions)	
string/symphonic music appropriate for advanced high school orchestras.								
Program Level: Course Classification:		beilieuter to be		Year :		Estimated Frequency of Course Offering:		
☐ Undergraduat ☑ Graduate	te	☐ Core (Area A-E)☒ Major Requirement☐ Elective	☐ Fall ☐ Spring ☑ Summer			2021	Once per Year	
Justification: (selec	ct on	e or more of the following and	provide	appropriate	narrati	ve below:)		
 ✓ Improving student learning outcomes ✓ Mandate of State/Federal/Accrediting Agency ✓ Other – 								
Moves course int	о М	AT program using appropria	te MUI	E designation	n. Swit	ches seque	nce of Symphonic Lit	
courses, moving s	surv	ey of Western symphonic mu	usic to	5521.				

Source of Data to Support Change (select one or more of the following):						
Indirect Measures; SOIs, student/employer/alumni surveys, etc.: Feedback from potential employers/alumni						
Direct Measures; Materials collected/evaluated for program assessment (tests/portfolios/assignments, etc.)						
Plans for assessing course effectiveness/meeting program learning outcomes						
(select one or more of the following and provide appropriate narrative below):						
Indirect Measures; SOIs, student/employer/alumni surveys, etc.: Student/employer/alumni surveys						
Direct Measures; Materials collected/evaluated for program assessment (tests/portfolios/assignments, etc.)						
Other Data Source Descriptions –						
Music Teacher Candidate Portfolio Assessment						
Candidate Assessment on Professional Standards						

Valdosta State University - REVISED COURSE Form Request for a REVISED COURSE Approvals: Print: Signature: Date: Douglas Farwell Department Head 3/30/2021 Douglas Farwell THEATSIZE BEFOR 74... College/Division Michael T Schmidt 3/30/2021 Michael T Schmidt **Executive Committee** -3F9E5C30D32847F -DocuSigned by: 3/30/2021 Arthur Blake Pearce Dean/Director arthur Blake Pearce **Graduate Executive** Committee (for graduate course) Graduate Dean Becky K. da Cruz Becky K. da Cruz (for graduate course) 4/27/2021 **Academic Committee** *Will this change impact another college/department? □ No ⊠ Yes [select college & indicate department(s)] College: Academic Division Department(s): **COEHS & Graduate School**