MUSIC49: Music Independent Study

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General Information	
Author:	Tobin Sparfeld
Course Code (CB01) :	MUSIC49
Course Title (CB02):	Music Independent Study
Department:	MUSIC
Proposal Start:	Fall 2024
TOP Code (CB03):	(1004.00) Music
CIP Code:	(50.0901) Music, General.
SAM Code (CB09) :	Non-Occupational
Distance Education Approved:	No
Will this course be taught asynchronously?:	No
Course Control Number (CB00):	CCC000403332
Curriculum Committee Approval Date:	10/25/2023
Board of Trustees Approval Date:	12/19/2023
Last Cyclical Review Date:	10/25/2023
Course Description and Course Note:	MUSIC 49 provides motivated students with an opportunity to explore a subject in greater depth than usual, to familiarize students with some basic research techniques, to interest students in possible career areas, and to take advantage of special academic interests. Emphasis shall be on individual research projects, library research and/or preparation of research papers. There is no prescribed course content. Students develop a research project, have it approved by the sponsoring instructor and appropriate division chairperson, and complete the project in accordance with an instructor-approved program. Note: Registration is open to any student at GCC who is currently registered for 6 or more units and who is admitted to Independent Study by the instructor. A student is limited to one Independent Study per semester and no more than 12 units credit toward the AA Degree or Certificate, and no more than 6 units per division. The units received may be acceptable for college transfer subject to the approval of the individual college. This course may be taken 3 times; a maximum of 9 units may be earned.
Justification:	Mandatory Revision
Academic Career:	• Credit

• Tobin Sparfeld

Academic Senate Discipline

Primary Discipline: • Music

Alternate Discipline:
Alternate Discipline:

Author:

Basic Skill Status (CB08) Course Special Class Status (CB13) Course is not a basic skills course. Course is not a special class. Grading Basis Grade with Pass / No-Pass Option Pre-Collegiate Level (CB21) Course Support Course Status (CB26) Not applicable. Course is not a support course

Transferability & Gen. Ed. Options		
General Education Status (CB25)		
Not Applicable		
Transferability	Transferability Status	
Transferable to CSU only	Approved	

Units and Hours Summary Minimum Credit Units (CB07) **Maximum Credit Units** 3 (CB06) **Total Course In-Class** 54 -(Contact) Hours 162 **Total Course Out-of-Class** 0 - 0 **Hours Total Student Learning** 54 -Hours 162 **Credit / Non-Credit Options** Course Type (CB04) **Noncredit Course Category (CB22) Noncredit Special Characteristics** Credit - Degree Applicable Credit Course. No Value **Course Classification Code (CB11) Funding Agency Category (CB23)** Cooperative Work Experience Education Status (CB10) Credit Course. Not Applicable. Variable Credit Course **Weekly Student Hours Course Student Hours**

In Class **Out of Class Course Duration (Weeks)** 18 Lecture Hours Hours per unit divisor 54 Laboratory 3 - 9 **Course In-Class (Contact) Hours** Hours 0 Lecture Studio Hours 0 0

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Studio	0
Total	54 - 162
Course Out-of-Class Hours	
Lecture	0
Laboratory	0
Studio	0
Total	0
Time Commitment No	tes for Students
No value	
Pre-requisites, Co-re	uisites, Anti-requisites and Advisories
Co-Requisite	
Concurrent registration	6 or more units.
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Entry Standards	
Entry Standards	
Varies with subject and resear	າ area choice.
Specifications	
Methods of Instruction	
Methods of Instruction	Independent Study
Out of Class Assignments	
Research project	
	Rationale
Research project	Rationale N/A
Research project Methods of Evaluation Other	
Research project Methods of Evaluation	

54 - 162

Laboratory

Textbooks Author	Title	Publisher	Date	ISBN
No Value	No Value	No Value	No Value	No Value
Other Instructional Mate	rials (i.e. OER, handouts)			
Description	No requi	red textbooks. Readings may be a	ssigned by Faculty Adv	isor.
Author	No value			
Citation	No value			
Online Resource(s)	No value			
Materials Fee				
No value				
Learning Outcomes	s and Objectives			
Course Objectives				

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ourse Objectives	
onduct independen	t discipline-specific research activities.
emonstrate a specif	ic in-depth knowledge in the discipline involved.
apply concepts and	knowledge of discipline-specific materials to research projects, essays, and other assignments.
<i>MUSIC</i> Music - A.A. Degree	Expected Outcome Performance: 70 Demonstrate and understanding of the common elements and organizational patterns of music and their interaction, and the ability to employ this understanding in aural, verbal, and visual analyses.
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Music - A.A. Degree Major MUSIC Music - A.S. Degree	Demonstrate and understanding of the common elements and organizational patterns of music and their interaction, and the ability to employ this understanding in aural, verbal, and visual analyses.
Music - A.A. Degree Major	Demonstrate and understanding of the common elements and organizational patterns of music and their interaction, and the ability to employ this understanding in aural, verbal, and visual analyses. Demonstrate fundamental theoretical and historical analytical music score skills. Demonstrate and understanding of the common elements and organizational patterns of music and their interaction, and the
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Lecture Content

No value

Laboratory/Studio Content

Research project (54-162 hours)

Total hours: 54 - 162