Arranging & Composition Syllabus

MUSP 1201

Applied Commercial Music: Arranging & Composition

Commercial Music Program

Creative Arts Department

Technical Education Division

Levelland Campus

South Plains College

SCANS COMPETENCIES

KLS	
	OURCES - Identifies, organizes, plans and allocates resources. A TIME –Selects goal – relevant activity, ranks them allocates time, and prepares and follows schedules.
	MONEY - Uses or prepares budgets, makes forecasts, keeps records, and makes adjustments to meet objectives
	MATERIALS & FACILITIES - Acquires, stores, allocates, and uses materials or space efficiently.
	HUMAN RESOURCES – Assesses skills and distributes work accordingly, evaluates performances and provides feedback
	HOWAIN RESOURCES – Assesses skins and distributes work accordingly, evaluates performances and provides recuback
<u>INF(</u>	DRMATION – Acquires and Uses Information
	Acquires and evaluates information.
	Organizes and maintains information
	Interprets and communicates information.
	Uses computers to Process information.
INTI	ERPERSONAL - Works with others
	Participates as members of a team and contributes to group effort.
	Teaches others new skills
	Serves clients/customers – works to satisfy customer's expectations
	Exercises leadership – communicates ideas to justify position, persuades and convinces others, responsibly challenges existing
	procedures and policies
	Negotiates – Words toward agreements involving exchanges of resources resolves divergent interests
	Works with Diversity – Works well with men and women from diverse backgrounds
VS'	TEMS – Understands Complex Interrelationships
<u>,</u>	Understands Systems – Knows how social, organizational, and technological systems work and operates effectively with them
	Monitors and Correct Performance – Distinguishes trends, predicts impacts on system operations, diagnoses systems performance and
	corrects malfunctions
	Improves or Designs Systems – Suggests modifications to existing systems and develops new or alternative systems to improve
	performance
	·
EC	HNOLOGY – Works with a variety of technologies
	Selects Technology – Chooses procedures, tools, or equipment including computers and related technologies
	Applies Technology to Task-Understands overall intent and proper procedures for setup and operation of equipment
	Maintains and Troubleshoots Equipment - Prevents, identifies, or solves problems with equipment, including computers and other
	technologies.
	FOUNDATION SKILLS
RAS	IC SKILLS – Reads, writes, performs arithmetic and mathematical operations, listens and speaks
710	Reading – locates, understands, and interprets written information in prose and in documents such as manuals, graphs, and schedules
	Writing – Communicates thoughts, ideas, information and messages in writing, and creates documents such as letters, directions,
	manuals, reports, graphs, and flow charts
	Arithmetic – Performs basic computations, uses basic numerical concepts such as whole numbers, etc.
	Mathematics Approaches practical problems by choosing appropriately from a variety of mathematical techniques
	Mathematics – Approaches practical problems by choosing appropriately from a variety of mathematical techniques
	Mathematics – Approaches practical problems by choosing appropriately from a variety of mathematical techniques Listening – Receives, attends to, interprets, and responds to verbal messages and other cues Speaking – Organizes ideas and communicates orally
	Listening – Receives, attends to, interprets, and responds to verbal messages and other cues Speaking – Organizes ideas and communicates orally
ΉШ	Listening – Receives, attends to, interprets, and responds to verbal messages and other cues Speaking – Organizes ideas and communicates orally NKING SKILLS – Thinks creatively, makes decisions, solves problems, visualizes, and knows how to learn and reason
THU	Listening – Receives, attends to, interprets, and responds to verbal messages and other cues Speaking – Organizes ideas and communicates orally NKING SKILLS – Thinks creatively, makes decisions, solves problems, visualizes, and knows how to learn and reason Creative Thinking – Generates new ideas
[HI]	Listening – Receives, attends to, interprets, and responds to verbal messages and other cues Speaking – Organizes ideas and communicates orally NKING SKILLS – Thinks creatively, makes decisions, solves problems, visualizes, and knows how to learn and reason Creative Thinking – Generates new ideas Decision Making – Specifies goals and constraints, generates alternatives, considers risks, and evaluates and chooses best alternative
CHI	Listening – Receives, attends to, interprets, and responds to verbal messages and other cues Speaking – Organizes ideas and communicates orally NKING SKILLS – Thinks creatively, makes decisions, solves problems, visualizes, and knows how to learn and reason Creative Thinking – Generates new ideas Decision Making – Specifies goals and constraints, generates alternatives, considers risks, and evaluates and chooses best alternative Problem Solving – Recognizes problems and devises and implements plan of action
<u>CHI</u>	Listening – Receives, attends to, interprets, and responds to verbal messages and other cues Speaking – Organizes ideas and communicates orally NKING SKILLS – Thinks creatively, makes decisions, solves problems, visualizes, and knows how to learn and reason Creative Thinking – Generates new ideas Decision Making – Specifies goals and constraints, generates alternatives, considers risks, and evaluates and chooses best alternative Problem Solving – Recognizes problems and devises and implements plan of action Seeing Things in the Minds Eye – Organizes and processes symbols, pictures, graphs, objects and other information
CHI II	Listening – Receives, attends to, interprets, and responds to verbal messages and other cues Speaking – Organizes ideas and communicates orally NKING SKILLS – Thinks creatively, makes decisions, solves problems, visualizes, and knows how to learn and reason Creative Thinking – Generates new ideas Decision Making – Specifies goals and constraints, generates alternatives, considers risks, and evaluates and chooses best alternative Problem Solving – Recognizes problems and devises and implements plan of action Seeing Things in the Minds Eye – Organizes and processes symbols, pictures, graphs, objects and other information Knowing How to Learn – Uses efficient learning techniques to acquire and apply new knowledge and skills
<u>DHII</u>	Listening – Receives, attends to, interprets, and responds to verbal messages and other cues Speaking – Organizes ideas and communicates orally NKING SKILLS – Thinks creatively, makes decisions, solves problems, visualizes, and knows how to learn and reason Creative Thinking – Generates new ideas Decision Making – Specifies goals and constraints, generates alternatives, considers risks, and evaluates and chooses best alternative Problem Solving – Recognizes problems and devises and implements plan of action Seeing Things in the Minds Eye – Organizes and processes symbols, pictures, graphs, objects and other information
	Listening – Receives, attends to, interprets, and responds to verbal messages and other cues Speaking – Organizes ideas and communicates orally NKING SKILLS – Thinks creatively, makes decisions, solves problems, visualizes, and knows how to learn and reason Creative Thinking – Generates new ideas Decision Making – Specifies goals and constraints, generates alternatives, considers risks, and evaluates and chooses best alternative Problem Solving – Recognizes problems and devises and implements plan of action Seeing Things in the Minds Eye – Organizes and processes symbols, pictures, graphs, objects and other information Knowing How to Learn – Uses efficient learning techniques to acquire and apply new knowledge and skills Reasoning – Discovers a rule or principle underlying the relationship between two or more objects and applies it when solving a problem SONAL QUALITIES – Displays responsibility, self-esteem, sociability, self-management, integrity and honesty
	Listening – Receives, attends to, interprets, and responds to verbal messages and other cues Speaking – Organizes ideas and communicates orally NKING SKILLS – Thinks creatively, makes decisions, solves problems, visualizes, and knows how to learn and reason Creative Thinking – Generates new ideas Decision Making – Specifies goals and constraints, generates alternatives, considers risks, and evaluates and chooses best alternative Problem Solving – Recognizes problems and devises and implements plan of action Seeing Things in the Minds Eye – Organizes and processes symbols, pictures, graphs, objects and other information Knowing How to Learn – Uses efficient learning techniques to acquire and apply new knowledge and skills Reasoning – Discovers a rule or principle underlying the relationship between two or more objects and applies it when solving a problem SONAL QUALITIES – Displays responsibility, self-esteem, sociability, self-management, integrity and honesty Responsibility – Exerts a high level of effort and preservers towards goal attainment
	Listening – Receives, attends to, interprets, and responds to verbal messages and other cues Speaking – Organizes ideas and communicates orally NKING SKILLS – Thinks creatively, makes decisions, solves problems, visualizes, and knows how to learn and reason Creative Thinking – Generates new ideas Decision Making – Specifies goals and constraints, generates alternatives, considers risks, and evaluates and chooses best alternative Problem Solving – Recognizes problems and devises and implements plan of action Seeing Things in the Minds Eye – Organizes and processes symbols, pictures, graphs, objects and other information Knowing How to Learn – Uses efficient learning techniques to acquire and apply new knowledge and skills Reasoning – Discovers a rule or principle underlying the relationship between two or more objects and applies it when solving a probler SONAL OUALITIES – Displays responsibility, self-esteem, sociability, self-management, integrity and honesty Responsibility – Exerts a high level of effort and preservers towards goal attainment Self-Esteem - Believes in own self-worth and maintains a positive view of self
	Listening – Receives, attends to, interprets, and responds to verbal messages and other cues Speaking – Organizes ideas and communicates orally NKING SKILLS – Thinks creatively, makes decisions, solves problems, visualizes, and knows how to learn and reason Creative Thinking – Generates new ideas Decision Making – Specifies goals and constraints, generates alternatives, considers risks, and evaluates and chooses best alternative Problem Solving – Recognizes problems and devises and implements plan of action Seeing Things in the Minds Eye – Organizes and processes symbols, pictures, graphs, objects and other information Knowing How to Learn – Uses efficient learning techniques to acquire and apply new knowledge and skills Reasoning – Discovers a rule or principle underlying the relationship between two or more objects and applies it when solving a probler SONAL OUALITIES – Displays responsibility, self-esteem, sociability, self-management, integrity and honesty Responsibility – Exerts a high level of effort and preservers towards goal attainment Self-Esteem - Believes in own self-worth and maintains a positive view of self Sociability – Demonstrates understanding, friendliness, adaptability, empathy, and politeness in group settings
	Listening – Receives, attends to, interprets, and responds to verbal messages and other cues Speaking – Organizes ideas and communicates orally NKING SKILLS – Thinks creatively, makes decisions, solves problems, visualizes, and knows how to learn and reason Creative Thinking – Generates new ideas Decision Making – Specifies goals and constraints, generates alternatives, considers risks, and evaluates and chooses best alternative Problem Solving – Recognizes problems and devises and implements plan of action Seeing Things in the Minds Eye – Organizes and processes symbols, pictures, graphs, objects and other information Knowing How to Learn – Uses efficient learning techniques to acquire and apply new knowledge and skills Reasoning – Discovers a rule or principle underlying the relationship between two or more objects and applies it when solving a probler SONAL OUALITIES – Displays responsibility, self-esteem, sociability, self-management, integrity and honesty Responsibility – Exerts a high level of effort and preservers towards goal attainment Self-Esteem - Believes in own self-worth and maintains a positive view of self

COURSE SYLLABUS

Course Title: MUSP 1201- Applied Commercial Music: Arranging & Composition

Private Music Lessons in the Commercial Music Department -

Private instruction in arranging and composition with goals related to commercial music. This course is open to all South Plains College students seeking the Associate of Applied Arts Degree with an emphasis on songwriting, or the Enhanced Skills Certificate in Commercial Music.

MUSP 1201 – Applied Commercial Music: Arranging & Composition

South Plains College Improves Each Student's Life

I. General Course Information:

A. Description: Private instruction in arranging & composition with goals related to commercial music.

Note: The student will have one hour of private instruction per week during which time the instructor will guide and monitor the student's daily practice. The remaining 3.0 **lab** hours per week are guided study under the supervision of the instructor, and will be specific to arranging and composition.

B. Course Learning Outcomes: Demonstrate proficiency in commercial music songwriting/composing; develop a professional, disciplined approach to performance skills; and present a juried portfolio for faculty. [Demonstrate proficiency in commercial music arranging and composition; develop a professional disciplined approach to arranging and composition; and prepare written projects for performance ensembles.]

The student will demonstrate proficiency in the *technique and theory* of creating musical arrangements and compositions; develop a disciplined professional approach to transcription and chart-making; and prepare written arrangements for performance ensembles.

- C. Course Competencies: Students should have earned an A.A.A. Degree in Commercial Music (or at least made significant progress toward that degree, and receive the approval of their advisor or instructor before enrolling).
- D. Academic Integrity: It is the aim of the faculty of South Plains College to foster a spirit of complete honesty and a high standard of integrity. The attempt of any student to present as his or her own work which he or she has not honestly performed is regarded by the faculty and administration as a most serious offense and renders the offender liable to serious consequences, possibly suspension. Students should refer to the SPC General Catalog, pg. 22-23; regarding consequences for cheating and plagiarism (see "Academic Integrity" as well as "Student Conduct" sections).
- E.<u>SCANS COMPETENCIES</u>: C 1, 3, 5, 6, 7, 9, 15, 18, 19 <u>FOUNDATION SKILLS</u>: F – 1, 2, 3, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16
- F. <u>Verification of Workplace Competencies</u>: Successful completion of this course will equip the student with many of the skills necessary to complete the Capstone Experience (presented at the end of the second semester of study for certificate candidates and at the end of the fourth semester of study for degree candidates).

Capstone Experience: Students seeking the A.A.A. Degree or Certificate in Commercial Music must satisfactorily complete all departmental requirements as a musical performer in a full-length televised public performance (music festival). These festivals occur twice a year (once at the completion of the fall and spring semesters).

Barrier Exam I: Students seeking the Certificate in Commercial Music must pass a test of minimum performance standards administered by a qualified panel of faculty members. This test is arranged by appointment with the department.

Barrier Exam II: Students seeking the A.A.A. Degree in Commercial Music must pass a test of minimum <u>advanced</u> performance standards administered by a qualified panel of faculty members. This test is arranged by appointment with the department.

Standards for the Barrier Exams shall be determined and published by the faculty. In all cases, the standards under which a student matriculates will remain in force, unless the student chooses to accept the current standard instead.

II. Specific Course/Instructor Requirements:

- A. The instructor will select specific transcription and notation projects based on the student's area of specialization.
- B. Attendance Policy: After missing three unexcused lessons, the student's grade will be lowered one letter grade for each subsequent absence. The instructor will determine the validity (with respect to this course) of each excuse.
- C. Lab hours may consist of rehearsals, concerts and workshops and other activities deemed appropriate by the instructor. Teachers may substitute "directed" study activities for these events for students who cannot attend on-campus events. Attendance forms and credit descriptions may be acquired from your instructor.

- D. Assignment Policy: Each lesson will begin with a review of the material assigned at the previous lesson. Each lesson will conclude with a brief summary of the new material and the assignment for the next lesson. A daily numerical grade will be assigned by the instructor based on his evaluation of the student's accomplishment of the assigned goals. Also, see [E.] below. Students enrolled in Commercial Music Ensembles are required to take private instrument/voice lessons (waiver subject to the discretion of the department head). This enables the student to gain advantage from the teacher's ensemble experience.
- E. Grading Policy/Procedure: The final grade will be constituted as follows:
 - An average of daily grades.
 - An average of lab hour credits
 - A midterm exam
 - A final exam

The weighting & evaluation of these tests lies at the discretion of the instructor(s).

The instructor may excuse absences, but assignments will not be accepted late. Generally, letter grades are assigned as follows: A: 90-100, B: 80-89, C: 70-79, D: 60-69, F: Below 60.

- F. Special Requirements: Students should have earned the A.A.A. degree in Commercial music (or at least made significant progress toward that degree, and received the approval of their advisor or instructor).
- G. Cell phones are prohibited in the classroom. One class disruption will be allowed. After that, a student whose phone rings or who is caught texting will receive a 0 for the day and be asked to remove themselves from class.
- H. Should a epidemic arise, such as swine flu, any student feeling ill or running a fever of 99 or above is prohibited from attending class until 24 hours after the fever has been absent. The instructor will make every attempt to provide online work or extra bookwork to make up for the absence.

III. Course Outline:

Outline by Topic:

The depth of exploration into each area will be determined by the instructor, based on the student's individual level of ability, the student's expressed musical goals.

Technique: Systematic study of best practices pertaining to composing music for a variety of musical genres.

Theory: Knowledge of theoretical concepts as they apply to the creation and arrangement of musical works.

Notation/ Arranging: Arranging original compositions using standard notation, Nashville numbering system and/or standard chord symbols.

Ear Training: Guidance in composing songs in various genres and styles as directed by the instructor.

Composition: Ability to create music in various forms to complete the requirements for Barrier 1 and 2 as guided by the instructor.

Outline by Week: A schedule of projects and deadlines shall be provided by the instructor.

https://www.southplainscollege.edu/syllabusstatements/

This will cover the statements regarding Intellectual Exchange, Disabilities, Non-Discrimination, Title IX Pregnancy Accommodations, CARE (Campus Assessment, Response, and Evaluation) Team, and Campus Concealed Carry.

STUDENT CONTRACT

Creative Arts Department Commercial Music Private Instrument

As stated in the private lesson syllabi:

"...those seeking degrees under the Creative Arts Department may be subject to additional curricular Requirements, including completion of a Capstone Experience."

[Sec. I, C.]

Course competencies:

Departmental Competency Standards have been developed as guidelines for those seeking the A.A.A. Degree or Certificate in commercial Music. However, these are a technical "base-line" only and may not constitute total compliance with class assignments.

Juries – A jury is a cumulative final exam over the course of study. The instructor shall determine the membership of the jury.

[Sec. I, F.]

<u>Verification of Workplace Competencies</u>: Successful completion of this course will equip the student with many of the skills necessary to complete the Capstone Experience (presented at the end of the second semester of study for certificate candidates and at the end of the fourth semester of study for degree candidates).

Capstone Experience: Students seeking the A.A.A. Degree or Certificate in Commercial Music must satisfactorily complete all departmental requirements as a musical performer in a full-length televised public performance (music festival). These festivals occur twice a year (once at the completion of the fall and spring semesters).

Barrier Exam I: Students seeking the Certificate in Commercial Music or seeking to advance to Level II courses, must pass a test of minimum performance standards administered by a qualified panel of faculty members. This test is arranged by appointment with the department.

Barrier Exam II: Students seeking the A.A.A. Degree in commercial Music must pass a test of minimum <u>advanced</u> performance standards, administered by a qualified panel of faculty members. This test is arranged by appointment with the department.

Standards for the Barrier Exams shall be determined and published by the faculty. In all cases, the standards under which a student matriculates will remain in force, unless the student chooses to accept the current standard instead.

[Sec. I, A.]

Lab Hours: Remaining lab hours per syllabi are guided study hours per week, outside of actual private lesson times, during which time the instructor may require outside activities such as, but not limited to rehearsals, concerts, workshops and other activities deemed appropriate by the instructor. Teachers <u>may</u> substitute "directed" study activities for these events for students who cannot attend on-campus events. Attendance forms and credit descriptions may be acquired from your instructor.

In signing this document, I affirm that these policies affect	t my status as a student.
[Initial]	
I understand that, in order for this course to count toward to Degree Plan, I must satisfy other requirements outside an	1
NAME_	_ DATE

STUDENT CONTRACT

Creative Arts Department Commercial Music Private Instrument

As stated in the private lesson syllabi:

٠٠.	those seeking degrees under the Creative Art	s Department may	be subject to additional	curricular Requirements,	including completion
of	a Capstone Experience."				

[Sec. I, C.]

Course competencies:

Departmental Competency Standards have been developed as guidelines for those seeking the A.A.A. Degree or Certificate in commercial Music. However, these are a technical "base-line" only and may not constitute total compliance with class assignments.

Juries –A jury is a cumulative final exam over the course of study. The instructor shall determine the membership of the jury.

[Sec. I, F.]

<u>Verification of Workplace Competencies</u>: Successful completion of this course will equip the student with many of the skills necessary to complete the Capstone Experience (presented at the end of the second semester of study for certificate candidates and at the end of the fourth semester of study for degree candidates).

Capstone Experience: Students seeking the A.A.A. Degree or Certificate in Commercial Music must satisfactorily complete all departmental requirements as a musical performer in a full-length televised public performance (music festival). These festivals occur twice a year (once at the completion of the fall and spring semesters).

Barrier Exam 1: Students seeking the Certificate in Commercial Music or seeking to advance to Level II courses must pass a test of minimum performance standards administered by a qualified panel of faculty members. This test is arranged by appointment with the department.

Barrier Exam II: Students seeking the A.A.A. Degree in commercial Music must pass a test of minimum <u>advanced</u> performance standards, administered by a qualified panel of faculty members. This test is arranged by appointment with the department.

Standards for the Barrier Exams shall be determined and published by the faculty. In all cases, the standards under which a student matriculates will remain in force, unless the student chooses to accept the current standard instead.

[Sec. I, A.]

Lab Hours: Remaining lab hours per syllabi are guided study hours per week, outside of actual private lesson times, during which time the instructor may require outside activities such as, but not limited to rehearsals, concerts, workshops and other activities deemed appropriate by the instructor. Teachers <u>may</u> substitute "directed" study activities for these events for students who cannot attend on-campus events. Attendance forms and credit descriptions may be acquired from your instructor.

			•	, ,		•
In signing this docu	ument, I affirm that the	ese policies affect my st	atus as a st	tudent.		
[Initial]						
,		to count toward the connents outside and beyo	1			
NAME		DATI	₹		-	

Student Information Form				
Full Name:				
Preferred Name:		_		
Student ID #:		_		
Phone #:	Cell Phone #:			
E-mail:				
Major:	Primary Instrument:			
Music Preference:				
Musical Experience and Former Training:				
Goals for this class:				
Godis for this class.				
Classe		T and		
Class:		Level:		