

CURRICULUM GUIDELINES

Α.	Division:	ision: INSTRUCTIONAL		fective Date:	JANUARY 2004					
B.	Department / Program Area:	LANGUAGE, LITERATURE AND PERFORMING ARTS	Re	evision	X	New Course				
	11081411111441			Revision, Section(s)		G, H, M, P, R				
				evised: ate of Previous Revision	1.	JANUARY 1999				
	CTCT 444	D. AMBIO ED	Da	ate of Current Revision:		December 3, 2002	2			
C:	STGE 311	D: AUDIO TEO	CHNI	QUEST		E: 2				
	Subject & Cour	<u>.</u>	tive Ti	tle	Sen	nester Credits				
F:	This course intro	Calendar Description: This course introduces students to the basics of sound, wave theory and hearing and their relationship to heatre. The design, function, and interconnection of sound systems common to the performing arts will be studied.								
G:	Allocation of Contact Hours to Type of Instruction			Course Prerequisites:						
	/ Learning Settings			Acceptance to the S	tagecr	aft Program or				
	Primary Methods of Instructional Delivery and/or Learning Settings: Lecture/Demonstration			permission of the Stagecraft Program Coordinator.						
				Course Corequisites:						
			I: Course Corequisites:							
	Number of Contact Hours: (per week / semester for each descriptor) 3 hrs. per week / 42 hrs. per semester Number of Weeks per Semester:			None						
				J: Course for which this Course is a Prerequisite STGE 411						
	15 weeks per se	mester	K: Maximum Class Size:							
				25						
L:	PLEASE INDICATE: Non-Credit									
	College Credit Non-Transfer									
	X College Cro	edit Transfer:	R	Requested Granted X						
	SEE BC TRANSFER GUIDE FOR TRANSFER DETAILS (www.bccat.bc.ca)									

M:	Course Objectives / Learning Outcomes									
		n completion of the course, the successful student should be able to:								
		5 F								
		sound in the theatre.								
		1 1								
N:	Course Con	ourse Content:								
	4 17	i								
	1. Wave theory, sound terminology, and basic audio principles including hearing sound, pressure waves,									
	frequency, intensity, reverberation, and acoustics. 2. Role and responsibilities of the sound technician.									
	3. Introduction to audio equipment in the Theatre including Microphones, Power Amps, Loud Speakers,									
	Mixers, and ancillary Equipment.									
	4. Se	et-up, connec	tion, and running audio	equipmer	ıt.					
0:	Methods of	f Instruction								
	Students w	rill receive th	ree hours of lecture/den	nonstratio	n ner week that inc	ludes independent work and one on				
		idents will receive three hours of lecture/demonstration per week that includes independent work and one on e instruction.								
P :	Textbooks	extbooks and Materials to be Purchased by Students								
	A list of re	commended	textbooks and materials	s is provid	ed on the Instructor	r's Course Outline, which is				
						1. Theatrical Design and				
	Production	a. 3 rd Ed. Tor	onto: Mayfield Publishi	ing, 1997.						
Q:	Means of A	Assessment								
	Written ass	signments.	Radio Play Analysis		15%					
	William use	organicates.	History of Sound Rese	earch	15%					
			Scenarios		15%					
			Technical Research		15%					
			Tests X 4		40%					
				TOTAL	100%					
R:	Prior Learn	ning Assessm	nent and Recognition: sp	pecify whe	ther course is oper	n for PLAR				
	Yes.									
Course Designer(s)			Education Council /	Curriculum Committee Representative						
	<i>3</i> · (*)					· · · · · · · · · · · · · · · · · · ·				
Dean	/ Director				Registrar					