	Douglas CU College			RRICULUM GUIDELINES		
A.	Division:	INSTRUCTIONAL		Effective Date:		JANUARY 2004
B.	Department / Program Area:	LANGUAGE, LITI AND PERFORMIN		Revision	X	New Course
				If Revision, Section(s) Revised:		G, M, P, R
				Date of Previous Revision Date of Current Revision		January 1999 December 3, 2002
C:	STGE 405	D :	TECHNICA	L DIRECTION	•	E: 2
	Subject & Cou	rse No.	Descripti	ve Title	Sei	mester Credits
F:	Calendar Descr.	-	ponsibilities of	the Technical Director in w	rious	porforming orts

EFFECTIVE: JANUARY 2004

Calendar Description: Students will examine the role and responsibilities of the Technical Director in various performing arts situations. Emphasis will be placed on pre-production situations. Students will be

M:	Course Objectives / Learning Outcomes				
	 Upon completion of the course, the successful student should: Be able to describe the inter-relationship of the technical director with the design team and the various production departments. Be able to describe the duties and responsibilities of the technical director Learn and demonstrate competent technical direction in pre-production planning including production schedules, budgets, and any safety issues. Become familiar with production execution for various venues including road houses, festivals and special events, and production houses. Develop a personal technical binder of material collected throughout the course. 				
N:	Course Content:				
	Areas of responsibility: audio, lighting, rigging, communications, staging, construction, electrical, special effects, crew estimation, and safety.				
	Production venues: production companies, road houses, community halls, summer festivals, special events, touring companies, and educational institutions.				
	Role and responsibilities during Pre-production including: script analysis, design assessment, production timetables, problem solving, budget and cost estimation, product research and applications, responsibilities before, during and after production run.				
	Role and responsibilities during Production including: safety issues, materials list and acquisition, supervision of departments, set-in, run, and strike.				
0:	Methods of Instruction				
	Students will receive three hours of lecture/demonstration per week that includes independent work and one on one instruction.				

P: Textbooks and Materials to be Purchased by Students

A list of recommended textbooks and materials is provided on the Instructor's Course Outline, which is available to students at the beginning of each semester. Example: Gillette, Michael. **R:** Prior Learning Assessment and Recognition: specify whether course is open for PLAR

Yes.

Course Designer(s)

Education Council / Curriculum Committee Representative

Dean / Director

Registrar

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