11/26/2024	DATE
J	REQUIRED COURSE
	FLECTIVE COURSE

HUM	DIVISION
	NEW COURSE
./	PEVISIONI

Lake Land College Course Information Form

				Course imormation		··							
COURSE NUMBER:		COM-180		TITLE: (30 Characters	Max)		Basic TV	Production	1				
SEM CR HRS:	3	Lecture:		2		La	b:	2				ECH:	4
Course Level:		Gen Ed / IAI Baccalaureate /Non-IAI		Technical 'Not in Degree Audit	Cli	nical Pract	ticum:	0		-based ming:	0	WBL ECH:	0
COURSE PCS #		12 - 10.0202		IAI Code	MC		C916		Contact Hours (Minu		linutes Per V	nutes Per Week)	
Repeatable (Y/N):	N	Pass/Fail (Y/N):	N	Variable Credit (Y/N):	Ν	Min:		Max:		16 Wks	200	8 Wks	400
Prerequisites:		None											
Corequisites:		None											
Catalog Description: (40 W Limit)		The course is designed to acquaint students with various aspects of professional TV studio production. Technical proficiency in basic camera operation direction and non-linear editing are stressed. Actual production of interviews, commercials and news are included.											

List the Major Course Segments (Units)	Contact Lecture Hours	Contact Lab Hours	Clinical Practicum	Work-based Learning
1 Studio production of interviews, commercials and news	3	12		
2 Basic non-linear editing	5	5		
3 Studio engineering	2	2		
4 Set lighting	2	2		
5 TV terminology	4	0		
6 Studio audio and video equipment	5	5		
7 TV news and commercial script	4	2		
8 Shot sequencing	5	2	·	
TOTAL	30	30	0	0

			EVALUATION		
	QUIZZES 🗸	EXAMS 🗹	ORAL PRES		PAPERS
	LAB WORK 🗹	PROJECTS ✓	COMP FINAL	✓	OTHER
ľ					
			COURSE MATERIALS		
TITIF: Television Production Handbook					

COURSE MATERIALS				
TITLE: Televi	vision Production Handbook			
AUTHOR: Zettl				
PUBLISHER: Cenga	gage			
VOLUME/EDITION/URL: 12th				
COPYRIGHT DATE: 2014				

MAJOR COURSE SEGMENT	HOURS	LEARNING OUTCOMES
		The student will be able to:
Studio production of interviews, commercials and news	15	 Produce and direct at least one news and public affairs interview utilizing all cameras, character generator, prompter, audio and video tape inserts.
Basic non-linear editing	10	Produce a basic news package, PSA and/or commercial, using computer editing system.
Studio engineering	4	Execute the basic engineering operations of studio equipment, including the use of a vectorscope and waveform monitor.
Set lighting	4	Prepare and construct a lighting plan for a studio production.
TV terminology	4	1. Differentiate terms related to TV.
Studio audio and video equipment	10	Demonstrate proficiency in the use of studio equipment, audio mixer board, character generator, camera, switcher and prompter.
TV news and commercial script	6	Prepare a script for a package with an anchor lead and tag. Write, produce and storyboard a commercial, promo or PSA.
Shot sequencing	7	Execute programs, news packages and commercials that avoid jump cuts.

Outcomes*	At the successful completion of this course, students will be able to:
Course Outcome 1	Demonstrate the basic concepts associated with non-linear editing.
Course Outcome 2	Employ basic TV terminology.
Course Outcome 3	Execute the process of sequencing camera shots.
Course Outcome 4	Produce television commercials.
Primary Laker Learning Competency	Creative Thinking & Problem Solving: Students think creatively and solve problems by successfully combining knowledge in new ways.
Secondary Laker Learning	
Competency	Communication: Students communicate effectively and appropriately through the exchange of information.

^{*}Course and program outcomes will be used in the software for outcomes assessment and should include at least 1 primary and 1 secondary Laker Learning Competency. Limit to 3-5.