SPRINGFIELD TECHNICAL COMMUNITY COLLEGE

ACADEMIC AFFAIRS

Course Number:	TRPD 310	Department:	Teleproduction			
Course Title:	Informational Video Design	Semester:	Spring	Year:	1999	

Objectives/Competencies

Course Objective	Competencies		
1. To provide guided experience in the production of video	The student must be able to		
programs made for the purposes of informing, training, and	1. Find substantial information resources for a chosen topic.		
persuading.	2. Decide what person(s) could be obtained for interview(s),		
2. To provide students the challenge of producing video	and which should be asked what.		
programs of the types most often sponsored by corporate or	3. Persuade the desired interview subjects to participate.		
institutional clients.	4. Determine exactly what equipment is required, what is		
3. To develop skills in gathering solid information upon	not.		
which to base the video, conducting lucid interviews	5. Find a suitable and visually appropriate setting for the		
editorially constructing visual examples which illustrate	interview.		
the narrative.	6. Decide what items should be brought to the site to		
4. To develop good judgment through guided experience, so	enhance its visual appeal and relevance to the subject.		
that time and resources are used to the best advantage.	7. Arrange the relative positions of the subject, the camera,		
	the setting items, the lighting units, and the interviewer for		
	results nearing professional standards.		
	8. Adjust relative brightnesses of the lighting units to		
	achieve balance and modeling, using whichever method		
	produces the desired results in the least time.		
	9. Review a lengthy interview tape and make a log of its		

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Course Objective	Competencies
Course Objective	topic highlights. 10.Edit the interview on paper, by determining the best order in which to place the interview comments. 11.Edit the videotape of the interview according to the paper edit. 12.Determine where in time, during the interview, illustrative video is needed by the audience, and what that video should be. 13.Shoot illustrative video, or obtain previously shot video from file footage. 14.Edit the illustrative video into the interview at the desired points. 15.Decide if any part of the video program needs supportive narration, then write it, record it, and edit it into the program. 16.Create a main program title, and end credit titles on an electronic character generator. 17.Decide where supportive music or sound should be added, and obtain what is needed. 18.Edit in the music/sound on a parallel audio track of the tape, while controlling the volume with an audio mixer. 19.As a means of creating a supportive visual illustration,
	create on of the following: a. luminance key b. chroma key c. tape/switcher re-pass
	d. camera/monitor feedback

Course Objective	Competencies
	e. sequential dissolves via A/B rolls