

EMPLOYABILITY PROFILE

Media Communications



Industry-Based Skill Standards

Proficiency Definitions

NA = Not Applicable	1 = Developing				2 = Basic	3 = Proficient	4 = Mastery			ry
	9th	10th	11th	12th			9th	10th	11th	12th
Safety					Video					
Demonstrate proper techniques of lifting, carrying, and working with electrical equipment; Demonstrate proper use of protective equipment.				Identify and demonstrate basic shot types, describe the characteristics of basic shots, identify basic camera moves; Identify and describe the parts of a studio camera.						
Pre-Production					Audio					
Create a story board, write split page script, and write narrative script.				Correctly identify different types of sound, describe the different uses of sound in video. Identify different types of microphones and their characteristics. Determine which microphone is appropriate for specific situation. Know the different types of connectors used with audio and video equipment.						
Video Editing Software					Camera Operation					
Define the term "editing". Describe the reasons to edit. Log and capture footage correctly. Name the different types of edits. Determine the differences between linear and non-linear editing.				Set up and take down a tripod correctly. Correctly handle and store a tape / card. Correctly use the following camera functions: auto focus, manual focus, macro focus. Identify, compose, and record basic shots. Correctly use the camera iris to adjust for lighting conditions Define depth of field and compose shots using depth of field techniques. Record a wide angle, narrow angle, and normal view using the zoom function.						
Lighting/Describe the Function of Shadows					Instructional Video					
Identify different light source. Define three-point lighting. Light a subject using three-point lighting technique. Identify different lighting fixtures used in a studio. Adapt lighting techniques to field conditions. Define directional and diffused light.				Identify applications in which instructional videos can enhance traditional teaching methods. Describe the planning process for the content of an instructional video.						
Graphics					Script Writing					
Describe the changes in the way graphics are of difference between CGs and electronic still sto examples of the various uses for CG graphics. be considered in order to create effective grap	re image Describe	s. Identif	y and give	e	List and define the parts of news story. Write either t	tyle. Create effective leads of a news story. Describe th o or away from the picture pcoming story. Identify pri	e eleme of voic	ents need e-overs. (led to pro Create tea	duce a ases
On-Air Talent Skills					Advertising					
Identify the most common mistakes in speakir colors that work well on camera. Use the press the term "ad-lib" and explain when it is neede Teleprompter. Read effectively from the Telep reporting practices related to broadcast journa style.	ent tense d. Define rompter.	and acti the term Observe	ve voice. Is used or standarc	Define n the I	target source. Identify adv and a share. Describe the advertising sales. Describe categories. Compare the o viewing areas.	sing. Explain the concept o vertising techniques used t Nielsen rating system. Exp e the "sweeps" period. Def concept of broadcasting wi	o sell a lain the ine a te	product. different levision "	Define a r levels of market" a	ating and its
Producing and Directing			Ļ		Electronic News Gatherin	Ig				
Describe the role of a producer / director and perform the roles of a producer / director. Describe the various roles and responsibilities of a news producer. Describe the role of a director in a traditional production environment. Describe the role of a director in an automated environment. Describe how to delegate responsibilities.				Define ENG. Describe methods of signal transmission. Identify the personnel and equipment requirements of ENG news remotes. Create and implement an ENG plan for indoor and outdoor events. Organize equipment and materials for a multi-camera field production. Observe safety procedures for field production.						
Videography and Photography					Effects					
Learn and apply video methods to professionally shoot and edit footage into industry standard videos. Apply creative and professional framing techniques to photo and video shoots. Create photo and video shot lists and use digital storytelling principles.				Describe various uses in television for special effects and graphics. Define the applications of a chroma key. Describe considerations in designing graphics. Define/create a digital video effect. Describe the responsibilities of an art director. Describe the responsibilities of a graphic artist. Locate career information for graphic artists.						
Career Skills					Work Attitudes					
Prepare a written resume. Create a Demo tape. Research a company. Create a list of questions. Demonstrate appropriate dress for an intervie Use appropriate eye contact and body languag Describe the purpose of internships. Explain the benefits of an internship. Participate in an internship.					Professional appearance, communication.	attitude, cooperation, dep	endabil	ity, initiat	ive, and	



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WORK-BASED LEARNING			POSTSECONDARY CREDIT				
Type of WBL Experience	Year	Hours	College Course	Possible Cr.	Atta	ained	
			SUNY OCC PHO 100 (Basic Photography)	3	Y	N	
			SUNY OCC ART 142 (Intro to Computer Graphics)	3	Y	N	
					Y	Ν	
					Y	N	
			Technical Assessment	Р	Passed		
			Precision Television Broadcasting I	Y		Ν	
			Precision Television Broadcasting I (performance)	Y		Ν	
			Career Portfolio	Y		N	
			CERTIFICATIONS, ENDORSEMENTS, LICENSES				
			Title	Date Obtained	Date Obtained		
			Precision (Television Broadcasting I) Certification				
			Adobe Photoshop				
			Adobe InDesign				
TOTAL							

AWARDS, SPECIAL RECOGNITION, SCHOLARSHIPS	DIPLOMA	Date Obtained		
	Diploma Earned: Insert diploma type here			
	Technical Endorsement on Diploma?	Y	Ν	