Program Name: Film, Video and Photographic Arts CIP: 500699 National Organization: Photographic Imaging Education Association (PIEA) Competencies (statement that provides the overview and defines the instructional area) http://www.careertech.org/career-technical-education/Cctc/careerreadypractices.html NH Common Core State Standards Program Name: Film, Video and Photographic Arts CIP: 500699 National Organization: Photographic Imaging Education Association (PIEA) National Association of Schools of Art and Design (NASAD) Rating Scale – Performance -Based Assessments (product or performance project tasks required for the student to demonstrate proficiency in meeting the competency)
National Organization: Photographic Imaging Education Association (PIEA) National Association of Schools of Art and Design (NASAD) Competencies (statement that provides the overview and defines the instructional area) http://www.careertech.org/career-technical-education/cctc/careerreadypractices.html National Association of Schools of Art and Design (NASAD) Rating Scale – Performance -Based Assessments (product or performance project tasks required for the student to demonstrate proficiency in meeting the competency) proficiency in meeting the competency)
Competencies (statement that provides the overview and defines the instructional area) http://www.careertech.org/career-technical-education/cctc/careerreadypractices.html Performance Indicators (what a student needs to know and be able to do and upon which they will be assessed) Rating Scale – Performance -Based Assessments (product or performance project tasks required for the student to demonstrate proficiency in meeting the competency)
(statement that provides the overview and defines the instructional area) http://www.careertech.org/career-technical-education/cctc/careerreadypractices.html (what a student needs to know and be able to do and upon which they will be assessed) (product or performance project tasks required for the student to demonstrate proficiency in meeting the competency)
overview and defines the upon which they will be assessed) proficiency in meeting the competency) http://www.careertech.org/career-technical-education/cctc/careerreadypractices.html proficiency in meeting the competency)
instructional area) http://www.careertech.org/career-technical-education/cctc/careerreadypractices.html
http://www.careertech.org/career-technical-education/cctc/careerreadypractices.html
education/cctc/careerreadypractices.html
G . 3
Student will: Student will: Student will:
Understand the principles of 1. Demonstrate use of content, technical concepts, 1 2 3 4
effective oral, written, and and vocabulary; using correct grammar, punctuation, For Example: You are going to be a freelance photographer or videographer
multimedia communication in a and terminology to write and edit documents; and participating in an excursion to the Galapagos sponsored by Canon or Nikon. You
variety of formats and contexts, as composing and editing copy for a variety of written assignment is to document the iguana colonies. The company will provide you
well as the mathematics and use of documents such as scripts, proposals, captions, with the equipment that you need to document the trip. You must choose the
technology applications in this schedules, reports, and manuals. equipment you would borrow and justify why you would need it. You will need to
develop a travel budget and prepare a proposal to present to the company. Your
ELA:2,4,6,7,8,9 equipment must fit within a carry on suitcase to ensure that it is safe during travel.
M: 2 AAI: 1,4,5,9
CRP:2,4,11
2. Apply mathematics knowledge and skills in 1 2 3 4
invoicing and time-based mathematics by $\begin{bmatrix} 1 & 2 & 3 & 4 \end{bmatrix}$ For Example:
demonstrating knowledge of arithmetic operations and
applying measurement to solve problems.

Key: Rating Scale: 1 NO EXPOSURE; 2 = NOVICE (Information was covered in class, but student cannot demonstrate skill or knowledge without significant supervision); 3 = PROFICIENT (Student regularly demonstrates the knowledge or skill); 4= MASTERY (Student demonstrates successful completion of this skill numerous times without supervision.)

Common Core: E=English Language Arts (Reading, Writing, Research, Listening Speaking, Technology) M=Mathematics (Numbers Quantity, Algebra, Functions, Geometry, Stat&Prob)

All Aspect Industry (AAI) Career Ready Practice (CRP)

2

For Example:

3

4

3. Adapt use of language for audience, purpose,

situation, and intent such as structure and style.

Career Cluster: Arts, Audio Visual Technology and Communications

Program Name: Film, Video and Photographic Arts CIP: 500699 National Organization: Photographic Imaging Education Association (PIEA) | National Association of Schools of Art and Design (NASAD)

Effective 9/2016

National Organization: Photogram	raphic Imaging Education Association (PIEA)	National Association of Schools of Art and Design (NASAD)
Competencies	Performance Indicators	Rating Scale -Sample Performance Assessments
(statement that provides the	(what a student needs to know and be able to do and	(product or performance project tasks required for the student to demonstrate
overview and defines the	upon which they will be assessed)	proficiency in meeting the competency)
instructional area)		
Student will:	Student will:	Student will:
	4. Communicate effectively by:	
	Organizing oral and written information	For Example:
	Interpreting and communicating information,	
	data, and observations	
	Delivering formal and informal presentations	
	Applying active listening skills to obtain and	
	clarify information	
	Exhibiting public relations skills to increase	
	internal and external customer/client	
	satisfaction.	
	Satisfaction	
	5. Use personal information management, email,	1 2 3 4
	Internet, writing and publishing, presentation,	For Example:
	spreadsheet and/or database applications for	
	production projects.	
	1 1	
Understand how to create	6. Employ critical-thinking and interpersonal skills to	
alternative solutions by using	solve problems independently and in teams.	For Example:
critical and creative thinking		
skills, such as logical reasoning,		
analytical thinking, and problem-		
solving techniques.		
ELA: 7,8		
AAI: 4,5,9		
CRP: 6,8		

Key: Rating Scale: 1 NO EXPOSURE; 2 = NOVICE (Information was covered in class, but student cannot demonstrate skill or knowledge without significant supervision); 3 = PROFICIENT (Student regularly demonstrates the knowledge or skill); 4= MASTERY (Student demonstrates successful completion of this skill numerous times without supervision.) Common Core: E=English Language Arts (Reading, Writing, Research, Listening Speaking, Technology) M=Mathematics (Numbers Quantity, Algebra, Functions, Geometry, Stat&Prob) All Aspect Industry (AAI) Career Ready Practice (CRP) Page 2 of 9

2

For Example:

3

4

7. Demonstrate creative methods to determine

solutions to issues with no prescribed formula.

Career Cluster: Arts, Audio Visual Technology and Communications

Program Name: Film, Video and Photographic Arts CIP: 500699 National Organization: Photographic Imaging Education Association (PIEA) | National Association of Schools of Art and Design (NASAD)

Effective 9/2016

National Organization: Photographic Imaging Education Association (PIEA)		National Association of Schools of Art and Design (NASAD)
Competencies Performance Indicators		Rating Scale -Sample Performance Assessments
(statement that provides the	(what a student needs to know and be able to do and	(product or performance project tasks required for the student to demonstrate
overview and defines the	upon which they will be assessed)	proficiency in meeting the competency)
instructional area)		
Student will:	Student will:	Student will:
Understand the concepts,	8. Implement personal and workplace safety rules and	
procedures, methods, and	regulations by following emergency procedures and	For Example: You have been hired as a safety consultant to deliver a public
practices related to safety in order	using common sense / practical knowledge of being	service announcement to prevent injuries in the workplace. Research the possible
to provide a safe work	safe.	safety hazards and precautions that must be taken to prevent them. You will
environment.		present this to the new hires at the company.
ELA: 2,4,6,8,9		
AAI: 8,9		
CRP 1,5		
Understand the importance of	9. Employ leadership skills to accomplish goals and	1 2 3 4
personal growth and career ready	objectives by:	For Example: As the marketing director you have been hired by a civic
practices in the industry to ensure	 Analyzing the various roles of leaders within 	organization to organize and implement a fundraiser. You will have two weeks to
career success.	organizations	put a team together, research the organization, and prepare the visuals for a
ELA: 2,5,6,7,9	 Exhibiting problem-solving and management 	fundraising campaign. Cont. to # 13
M: 2	traits, describing effective leadership styles	
AAI: 2,5,6,7,9	Participating in civic and community	
CRP:1,2,4,8,9,10,12	leadership and teamwork opportunities to	
	enhance skills	
	 Discussing and apply mentoring skills to 	
	inspire and teach others.	
	1	
10. Employ teamwork and conflict-management skills		1 2 3 4
	to achieve collective goals.	For Example:
	to define ve concerive godis.	Por Example.
	11. Employ planning and time-management skills to	1 2 3 4
	complete work tasks and meet deadlines.	For Example:

Career Cluster: Arts, Audio Visual Technology and Communications

Program Name: Film, Video and Photographic Arts CIP: 500699

Effective 9/2016

National Organization: Photographic Imaging Education Association (PIEA) | National Association of Schools of Art and Design (NASAD)

Competencies	Performance Indicators	Rating Scale -Sample Performance Assessments	
(statement that provides the	(what a student needs to know and be able to do and	(product or performance project tasks required for the student to demonstrate	
overview and defines the	upon which they will be assessed)	proficiency in meeting the competency)	
instructional area)	ap an instance and instance)	p	
mon de de de de			
Student will:	Student will:	Student will:	
	12. Establish and maintain effective working	1 2 3 4	
	relationships by:	For Example:	
	 Providing constructive praise and criticism 		
	 Demonstrating sensitivity to and value of 		
	diversity		
	 Managing stress and controlling emotions; 		
	self-reflection.		
	13. Conduct and participate in meetings to:	1 2 3 4	
	Accomplish work tasks by developing	For Example:	
	meeting goals, objectives, and agendas		
	 Prepare for and conduct meetings to achieve 		
	objectives within scheduled time		
	 Produce meeting documents, including 		
	decisions and next steps.		
	14. Identify and discuss training, education, or	1 2 3 4	
	certification necessary for employment readiness.	For Example: You are going to a job fair. You know you will need to update your	
		career portfolio. This should include a letter of interest, resume, portfolio of work,	
		and letters of recommendation. On the date of the job fair, you will need to be	
		prepared and dress appropriately for interviews with potential employers. Cont. to	
		#18	
	15. Demonstrate positive work behaviors and personal		
	qualities needed to be employable.	For Example:	
	16. Demonstrate skills related to seeking and applying	1 2 3 4	
	for employment.	For Example:	

Career Cluster: Arts, Audio Visual Technology and Communications

Program Name: Film, Video and Photographic Arts CIP: 500699 National Organization: Photographic Imaging Education Association (PIEA)

Effective 9/2016

National Association of Schools of Art and Design (NASAD)

Competencies **Performance Indicators Rating Scale -Sample Performance Assessments** (statement that provides the (product or performance project tasks required for the student to demonstrate (what a student needs to know and be able to do and upon which they will be assessed) overview and defines the proficiency in meeting the competency) instructional area) **Student will: Student will:** Student will: 17. Update a career portfolio to document work 2 3 4 experiences, licenses, certifications, and work For Example: samples. 18. Demonstrate skills in evaluating and comparing employment opportunities. Understand professional, ethical, 19. Discuss, explain, apply, and/or exhibit ethical conduct, copyright laws, model respect for intellectual For Example: You are a freelance wedding photographer or videographer. and legal behavior consistent with applicable laws, regulations, and property; and demonstrate proper etiquette and Prepare a package that you will provide to your clients in order to protect yourself knowledge of acceptable use policies. organizational norms. and your equipment when shooting on-site and to prevent unauthorized use of your ELA: 2,6,7,8,9 images. What forms will you need to present to your client? AAI: 6 Cont. to # 20 CRP: 2,5,9 20. Identify and discuss the various contracts related to industry (releases for productions, talent work, crew

Understand and acquire a 21. Examine and identify various types of production working knowledge of technologies and equipment applicable to area(s) of specialization. ELA: 2,4,7,8 AAI: 4

CRP: 2,6,8,11

equipment.

contracts distribution contracts).

various formats (stills and motion).

3 For Example: You are a photographer or videographer and have been hired by a local preschool to capture an event. You will develop a plan to maintain organized files so that post-production work will allow successful completion of the project and outlining what equipment will you pack to ensure that you are prepared for the event. Cont. to #24, 31

22. Use lighting equipment in developing standard and 2 3 4 creative exposures. For Example: 23. Use camera equipment in capturing images in 2 3

For Example:

Career Cluster: Arts, Audio Visual Technology and Communications

Program Name: Film, Video and Photographic Arts CIP: 500699

Effective 9/2016

National Organization: Photographic Imaging Education Association (PIEA) National Association of Schools of Art and Design (NASAD) Competencies **Performance Indicators Rating Scale -Sample Performance Assessments** (statement that provides the (product or performance project tasks required for the student to demonstrate (what a student needs to know and be able to do and upon which they will be assessed) overview and defines the proficiency in meeting the competency) instructional area) **Student will: Student will:** Student will: 24. Use various audio, camera equipment, and 2 3 4 supporting equipment to meet project specifications to For Example: ensure proper exposure and and/or audio levels. Understand and be knowledgeable 25. Analyze and evaluate the elements of composition in arranging the environment to (sound, visual flow, value, rule of thirds, etc.). For Example: You are a photographer or videographer who will be assisting in the create desired image or emotional training of interns who will occasionally join the company. Prepare an response in order to communicate instructional tutorial using your own images to demonstrate the elements of the message effectively. composition, tips, and a summary of common mistakes and how to avoid them. ELA: 2,7,8 Your boss has requested that you share this with at least three co-workers tracking AAI: 4 the constructive feedback made prior to submitting the tutorial to the CEO for final CRP 6.8 review. Cont. to # 26 Understand the concepts, 26. Appropriately critique oneself and others through techniques, and procedures of each stage of the production process. For Example: pre-production, production, and post-production processes. ELA: 2,5,6,7,8,9 AAI: 4 CRP: 2,6,8,11 27. Apply critical elements in the pre-production 3 | 4 For Example: You are an independent photographer or filmmaker making a digital stage. presentation for submission to a state or national competition. Research and summarize the requirements, deadline, timeline, budget, production documents, and crew necessary for project completion. You are required to submit a list of equipment used and outline the process through which you met all requirements (submit your entry on time). Cont. to #35

Career Cluster: Arts, Audio Visual Technology and Communications

Program Name: Film, Video and Photographic Arts CIP: 500699

Effective 9/2016

Competencies	Performance Indicators	National Association of Schools of Art and Design (NASAD) Rating Scale -Sample Performance Assessments (product or performance project tasks required for the student to demonstrate	
statement that provides the overview and defines the	(what a student needs to know and be able to do and upon which they will be assessed)		
instructional area)	upon which they will be assessed)	proficiency in meeting the competency)	
Student will:	Student will: 28. Use current technology to facilitate preproduction by: • Demonstrating procedures to establish timelines • Developing a budget with considerations	1 2 3 4 For Example:	
	such as; crew, cast, equipment, etc. 29. Write production documents for various types of projects by: • Using proper formatting	1 2 3 4 For Example:	
	 Identifying specific elements needed for successful production such as cast, props, or sound effects Identifying the elements of storytelling, such as three-act structure, and discuss various other styles of storytelling. Adapting production documents based on talent delivery. 		
	30. Determine equipment, crew, and talent requirements for a successful production (recording, distribution, budget, and talent)	1 2 3 4 For Example:	
	31. Identify, select, and demonstrate appropriate audio techniques according to project goals (microphones sound minting, etc.).	1 2 3 4 For Example:	
	32. Discuss and demonstrate digital editing according to project (organizing files, computer backups, distribution formats, etc.).	1 2 3 4 For Example:	

Career Cluster: Arts, Audio Visual Technology and Communications

Program Name: Film, Video and Photographic Arts CIP: 500699

Effective 9/2016

National Organization: F	Photographic Imaging Education Association (PIEA)	National Association of Schools of Art and Design (NASAD)
Competencies	Performance Indicators	Rating Scale -Sample Performance Assessments
((144444444	(dt

Competencies	Performance Indicators	Rating Scale -Sample Performance Assessments
(statement that provides the	(what a student needs to know and be able to do and	(product or performance project tasks required for the student to demonstrate
overview and defines the	upon which they will be assessed)	proficiency in meeting the competency)
instructional area)		
a		
Student will:	Student will:	Student will:
Post-Production Process	33. Demonstrate the appropriate use of hardware	1 2 3 4
	components, software programs, and their connections	For Example:
	(software applications, communications, networking	
	components, compatibility, resolution, compression	
	formats, etc.).	
	34. Deliver the product in a variety of media	1 2 3 4
	according to project specifications.	For Example:
	25 Demonstrate assessints assessed based	
	35. Demonstrate appropriate computer-based productivity tools to resolve problems on the specific	
	project.	For Example:
Understand the roles and	36. Describe the roles of various industry	
responsibilities of various	professionals (producers, directors, editors, art	For Example: As a recent graduate you have been offered a position with a
professionals in this industry.	director etc.).	company. You are trying to decide whether to accept the position or start your
ELA: 2,4,6,7,8,9 M: 2		own business. You have arranged a meeting with an employment advisor to
AAI: 1,2,3		discuss your options. In preparation for this meeting, create a list of factors that
CRP: 1,3,4,5,7,8,10		should be considered when comparing and contrasting various offers of employment. Assign each of these factors a scale of importance according to your
CKI: 1,3,4,3,7,0,10		personal needs and values related to your career goals. Provide a brief (3-5
		sentences) explanation of each category, detailing why you have weighted it as you
		have. Cont. to # 39
	37. Compare and contrast various employment	1 2 3 4
	opportunities within the field, including freelance	For Example:
	contractors.	1 of Entitle 1

Career Cluster: Arts, Audio Visual Technology and Communications

Program Name: Film, Video and Photographic Arts CIP: 500699

Effective 9/2016

National Organization:	Photographic Imaging	Education Association (PIEA)	National Association of Schools of Art and Design (NASAD)

Competencies (statement that provides the overview and defines the instructional area)	Performance Indicators (what a student needs to know and be able to do and upon which they will be assessed)	Rating Scale -Sample Performance Assessments (product or performance project tasks required for the student to demonstrate proficiency in meeting the competency)
Student will:	Student will: 38. Discuss and demonstrate the financial aspects pertaining to freelance and or employment in a company (invoices, practices, rates, standard billing practices, etc.).	Student will: 1 2 3 4 For Example:
	39. Discuss and assess business creation possibilities and identify the steps in planning a business.	1 2 3 4 For Example: