

Middle Bucks Institute of Technology

Week 27 Lesson Plan for 03-07-22

Level 100

Program: Multimedia Technology

Teacher: James Davey

Day	Content <i>From PDE POS</i>	PA Core <i>Standards</i>	Skills/Objective <i>Demonstrate knowledge of...</i>	Activities <i>Using these methods to learn...</i>	Assessment <i>How am I evaluated?</i>
Monday	<ul style="list-style-type: none"> • 404 Apply basic principles of exposure. • 506 Describe the various network protocols (e.g. FTP, SMTP, HTTP, etc.) 	C.3.5.11-12A Textual evidence & analysis C.3.5.11-12B Central ideas C.3.5.11-12C Multi step process C.3.5.11-12H C.3.6.11-12D Symbols C.3.6.11-12E Hierarchy	Portrait Photography <ul style="list-style-type: none"> • Graduate Portrait • Group Portrait • Creative Portraiture –Film Noir Using continuous light • Creative lighting using strobes and continuous light • Setup and use a wireless trigger with multiple strobes and channels • Use a light meter to spot meter, take incident readings and set precise ratios. • How to pose models and clients, individually or in small groups • The Art of portrait photography 	Theory —The Internet <ul style="list-style-type: none"> • Cohort introduction • Time management • Independent read/write/respond <ol style="list-style-type: none"> 1. How the Internet works 2. Browser / Server / URL 3. Viewing a Webpage 4. Web Development Cycle 5. Adaptive and Assistive technologies 6. Internet vocabulary and unit exam Portrait Photography Assessment <ul style="list-style-type: none"> • Graduate Portrait (exemplary sample) • Group Portrait (exemplary sample) • Creative Portraiture –Film Noir Using continuous light • Art of Photography <p>HW: Keep pace with G-CR assignment to complete by Friday</p>	<ul style="list-style-type: none"> • Employability rubric • Portrait rubric: classic poses • Internet assignments: various quizzes, worksheets and check-off formative assessments.
Tuesday		C.3.5.11-12F Explain– experiment C.3.5.11-12G Problem Solve	Computer Literacy <ul style="list-style-type: none"> • Understand how to validate sources, and how encryption works 	<p>HW: Photo Advanced (202) "Blindfold" in G-Cr</p>	<ul style="list-style-type: none"> • Classwork & project milestones • Homework Photo ✓
Wednesday		C.3.6.11-12H Hypothesize & corroborate		Internet vocabulary quiz HW: Industry blog	<ul style="list-style-type: none"> • Quiz • Classwork & project ✓ • Blog rubric
Thursday		C.3.6.11-12I Synthesize sources		<p>HW: Study for exam</p>	<ul style="list-style-type: none"> • Classwork and project milestones
Friday				Computer Unit Exam HW Blog: Journal Blog	<ul style="list-style-type: none"> • Employability rubric • Unit exam • Photo rubric/notebook • Journal blog rubric