

Criteria	Exemplary			Acceptable			Needs Work/Developing				Score
	10	9	8	7	6	5	4	3	2	1	
<p>I</p> <p>Plan, research, design, write, create, evaluate and revise context-appropriate interactive multimedia presentations and projects using a variety of methods and industry-standard tools.</p>	<p>Has complete and detailed storyboards, flowcharts, communication goals, audience description, story line or theme that adds value to the established communication goals.</p> <p>Can you hand off these documents and someone else can build your prototype? <i>YES</i></p> <p>Can your project stand-alone and meet your communication goals without someone explaining your project? <i>YES</i></p>			<p>Has acceptable storyboards, flowcharts, communication goals, audience description, story line or theme that adds value to the established communication goals.</p> <p>Can you hand off these documents and someone else can build your prototype? <i>Some of the project can be developed, but not all.</i></p> <p>Can your project stand-alone and meet your communication goals? <i>This project needs some explaining.</i></p>			<p>Minimal storyboards, flowchart details, sketch, or weak communication goals, audience descriptions. The story line or themes do not add to the established communication goals.</p> <p>Can you hand off these documents and someone else can build your prototype? <i>NO</i></p> <p>Can your project stand-alone and meet your communication goals? <i>NO</i></p>				
<p>II</p> <p>Apply basic elements and principles of design to multimedia projects.</p>	<p>Has considered human factors in the design choices of this project.</p> <p>Use color, shape, and composition to add value to the project design and communication goals.</p>			<p>Some human factors were considered in the design choices of this project.</p> <p>Use color, shape, and composition make this project look nice but not really add to the value of the project.</p>			<p>No human factors were considered in the design of this project.</p> <p>The use of color, shape, and composition do not assist with meeting the communication goals of this project.</p>				
<p>III</p> <p>Prepare and present a multimedia portfolio containing hard copy and electronic media that demonstrates multimedia and problem-solving skills and includes a design a personal marketing plan based on analysis of employment availability and trends in the multimedia industry.</p>	<p>The presentation of materials looks professional, organized, well thought out, clean, clear and confident.</p> <p>Digital material load appropriate, for the given mode of delivery.</p>			<p>The presentation of materials looks okay, nothing special, no WOW factor, with no special attention given.</p> <p>Digital material loaded, but with some glitzes.</p>			<p>The presentation of materials looks unorganized, rushed, messy or incomplete.</p> <p>Digital materials don't load or work appropriately.</p>				
<p>IV</p> <p>Create and edit media elements using industry standard software, optimized for quality, file size, and file format for delivery over appropriate media and use programming/scripting languages, to develop, enhance, and extend the features of multimedia projects.</p>	<p>Use original data. No re-purposed work without approval.</p> <p>Confidence with industry standard software. <i>Used advanced techniques to demonstrate their knowledge of the tools.</i></p> <p>Project functions and works as designed.</p>			<p>Some re-purposed material used without permission.</p> <p>Some confidence with industry standard software. <i>Uses basic techniques with tools.</i></p> <p>Most of project functions as design.</p>			<p>No original data in project. All repurposed material with no consideration of permission.</p> <p>No confidence with industry standard software. <i>Doesn't know how to use the tools, just got lucky. If asked about the techniques used in their project, they can't explain it.</i></p> <p>Some of the project functions as designed</p>				

Criteria	Exemplary			Acceptable			Needs Work/Developing				Score
	10	9	8	7	6	5	4	3	2	1	
<p>V</p> <p>Work effectively in group- and team-based multimedia project environments.</p>	<p>Was able to participate with a team effectively.</p> <p>Worked through challenges and appreciates value in-group collaboration.</p> <p><i>Can you describe what your contribution to the project was; and what the contribution of other team members were.</i></p>	<p>Worked okay with a team of people, but doesn't appreciate the group collaboration.</p> <p><i>Participated, but not engaged in project or other team members.</i></p>	<p>Didn't work well in a team. Did not participate with other creative.</p> <p><i>Minimal participation. Does not see the value of group collaboration</i></p>								
<p>VI</p> <p>Apply the essential features of project management: scheduling, estimating, marketing, prototyping, budgeting, testing and QA, determining specifications, and developing proposals.</p>	<p>The book keeping of project is detailed, well put together, neat, organized, comprehensive and clear. A detailed and complete scheduled, budget, testing and marketing plan.</p> <p><i>All the book keeping components of this project well thought out, detailed, neat and organized.</i></p>	<p>Some consideration and detail regarding the project scheduling, budgeting, testing and marketing plan.</p> <p><i>Some of the book keeping components of this project well thought out, detailed, neat and organized.</i></p>	<p>Little consideration has been developed regarding the scheduled, budget, testing and marketing plan. Looks rushed, and thrown together with minimal data.</p> <p><i>Very little detail and thought are put into the book keeping components of this project. It's unorganized, messy and uncompleted.</i></p>								
<p>VII</p> <p>Manage business aspects of multimedia production.</p>	<p>The use of business tools was used effectively to manage and update the business components of project.</p> <p><i>Confidence with industry standard business software. Used advanced techniques to demonstrate their knowledge of the tools.</i></p>	<p>The use of business tools were used manages business components of project. The project was not updated or expandable.</p> <p><i>Some confidence with industry standard business software. Uses basic techniques with tools.</i></p>	<p>Some use of business tools, but no real comprehension of the importance to the business aspect of the project.</p> <p><i>No confidence with industry standard business software. Doesn't know how to use the tools, just got lucky. If asked about the techniques used in their project, they can't explain it.</i></p>								
<p>VIII</p> <p>Be prepared to transfer to a college or university for upper level studies in multimedia.</p>	<p>Confident in the skills, techniques and quality of the development and production of digital media.</p> <p><i>Does student have skills and competency to move to higher education with confidence?</i></p>	<p>Have some skills in the development and production of digital media.</p> <p><i>Student will have some difficulties and have to work catch up in some areas.</i></p>	<p>Has completed the course work in the MM program.</p> <p>Student has completed the course work but no true understanding of the development of digital media. This student will struggle in higher education.</p>								