**Digital Media** In this project-based course, students will learn how to create highly compelling content and then learn how to deliver it across various mediums and devices. Students will work with innovative computer technology to insert and manipulate sound, video and digital imaging on websites and programs. Students will also learn the art of videography and photography. **Pathway:** Arts & Communications

**CTE Academic Alignment:**

**Without a Personal Curriculum:**
- 4th Math (Part/Full)
- Online Learning
- Visual Performing and Applied Science
- 3rd Science
- 2nd World Language

**With a Personal Curriculum:**
- 3rd Social Studies
- Physical Education
- Visual Performing and Applied Arts
- High School Technical Math (Part)

**Potential Careers:**
- Audio and Video Producer
- Website Designer
- Video Editor
- Digital Photographer

**Course Considerations:**
- Basic Math
- Basic Writing
- Interpersonal Communication
- Knowledge of basic computer software
- Time management skills
- Ability to handle change, as the projects are always being revised
- Willingness to learn new technology and software

**Colleges for Articulation:** West Shore Community College, Ferris State University, Davenport University, Baker College-Muskegon, Kirtland Community College