

Minnesota

Articulated College Credit Agreement

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Articulated College Credit Agreement:

Through Articulated College Credit (ACC), specific college curriculum learning outcomes and assessments are embedded in participating high school career and technical education (CTE) programs as specified in this agreement. Relevant knowledge, skills, and standards are taught by qualified CTE high school instructor(s) in one or more high school courses. ACC is awarded if the student meets the college equivalency standards and later enrolls in the college(s) listed below requiring the course in a specific program.

Agreement Name: **Concepts of Interactive Media**
Agreement Reviewed/Revised: **2024 - 2025**

These credits are valid for students in grades 9-12 for 5 years from the completion of this course.

Colleges	College Courses	College Programs	ACC
Hennepin Technical College	MMVP 1500 – Concepts of Interactive Media	*Animation & Motion Graphic Artist (A.A.S. – 60 cr.; Diploma – 51 cr.); *Interactive Designer (A.A.S.- 64 cr.; Diploma – 55 cr.); *Media Producer (Occ. Cert. - 25 cr.); *Video Production Specialist (A.A.S – 72 cr.; Diploma – 64 cr.)	3 credits of 3 total credits (64 cr. – lab/lecture)

Course Description

This introductory course will provide the student with an overview of the world of interactive media. The student will be exposed to software and hardware currently being used in the industry and through lectures and projects will explore the role of the interactive designer in the production of different types of multimedia.

Course Learning Outcomes

80% of the course learning outcomes will be covered by the high school instructor.

The following outcomes will be addressed in the course:

1. Define interactive media
2. Explore roles of interactive team members
3. Compare the production expertise needed for interactive media
4. Analyze the effect of pictures and sound in interactive media
5. Compare delivery and display options
6. Investigate new technologies in interactive media
7. Create audio assets for interactive projects
8. Create image assets for an interactive project
9. Create animations
10. Develop nonlinear interactive projects
11. Create interactive projects with audio, images, and animations

Course Assessments

Project-based assessment with an **80% or higher**.

Pass written unit tests with an **80% or higher**.

Learning Outcomes	Assessments	Completed
Define and Explore Interactive Media	<ol style="list-style-type: none"> 1. Define Interactive Media. 2. Explore careers in Interactive Media. 3. Define roles of Interactive Media team members. 4. Compare the production expertise needed for Interactive Media. 	
Analyze pictures, sound and delivery options	<ol style="list-style-type: none"> 1. Analyze the effect of pictures and sound in Interactive Media. 2. Compare delivery and display options for Interactive Media. 3. Investigate new technologies in Interactive Media. 	
Create assets for Interactive Media Projects	<ol style="list-style-type: none"> 1. Create audio assets for interactive projects. 2. Create image assets for interactive projects. 3. Create animations. 4. Develop nonlinear interactive projects 5. Create interactive projects with audio, images, and animations. 6. Create an audio pod cast. 	

Recommended Industry-Recognized Certification Or Comprehensive Assessment – High School & College

Certification/ Assessment	Vendor	Further Information
To Be Determined		