Audio & Video Technology & Film Pathway
Arts, A/V Technology and Communications Career Cluster

Arts, A/V Technology & Communications

EAU CLAIRE AREA SCHOOL DISTRICT

This Program of Study plan should serve as a <u>guide</u> in the development of secondary and post-secondary course planning for students. Courses listed within this plan are only recommended and are indicative of the courses needed to complete a Program of Study. The following items need to be considered:

- Courses in the <u>arts</u> and <u>humanities</u> are valued by post-secondary institutions for their cognitive benefits and in communicating and expressing the ideas and emotions of the human spirit.
- Post-secondary institutions have varying course requirements for admission including <u>World Languages</u>.

Grade	English	Math	Science	Social Studies	Other Required Courses	Pathway Electives Recommended	Credit Review	
Required Credits	**4.0**	**3.0**	**3.0**	**3.0**	**2.0**	Recommended Sequence for Pathway *(may adjust yearly as needed)* [Minimum– 8.5 elective credits needed for graduation]	Grade	**Graduation Credit Requirements**
Grade 9	• English 9 (1.0) -OR- • Enriched English 9 (1.0)	• Algebra I (1.0)	• Earth Science (0.5)	• US History (0.5)	• Level 1 Physical Education (0.5) • Health 9 (0.5)	• Photography I (1.0)	• 9-12	4.0 Required 2.0 Elective 6.0 Total
Grade 10	• English 10 (1.0) -OR- • Enriched English 10 (1.0)	• Geometry (1.0) -OR- • Enriched Geometry (1.0)	• Biology (1.0)	• World Studies (1.0) -OR- • AP European Studies (1.0)	• Level II Physical Education (0.5)			4.5 Required 1.5 Elective 6.0 Total
Grade 11	• English 11 (1.0) -OR- • AP Language & Composition (1.0)	• Algebra II & Trigonometry (1.0) -OR- • Enriched Algebra II/Trigonometry (1.0)	• Any course that satisfies the Physical Science graduation requirement	• Government (0.5) -OR- • AP United States Government and Politics (0.5)	• Level III Physical Education (0.5)	• Theater I (0.5) • Entertainment Technology (1.0) *One course from the related courses (see below) in the student's area of interest.*	• 9-12 • 9-12	43.0 Required 2.0 Elective 6.0 Total
Grade 12	• English 12 (1.0) -OR- • AP Literature & Composition (1.0)	• See post-secondary institution for math requirements	• See post-secondary institution for science requirements	• AP Psychology (1.0) -OR- • Psychology (0.5) -OR- • Sociology/Social Issues (0.5) • AP Economics (0.5) -OR- • Economics (0.5)				2.5 Required 3.0 Elective 5.5 Total

High School

Course Code Key (see course catalog for further details)	28 Credits Possible	Other Related Courses and Activities (curricular, co-curricular, and extra-curricular)		
AP Advanced Placement AS Advanced Standing TC Transcripted Credit YO Youth Options (0.5) Course is worth 0.5 credit (0.75) Course is worth 0.5 credit (non-TC) or 0.75 credit (TC) (1.0) Course is worth 1.0 credit	**Credits** Required Grades 9-12 .... 15.0 Minimum Electives................ 8.5 **Credits for Graduation...... 23.5**	• Drawing I (0.5) • Painting I (0.5) • Level I Three Dimensional Art Courses (0.5) • Accounting I (0.5) • Entrepreneurship (TC) (0.5) • Marketing I (TC) (1.0)	• Journalism I (1.0) • Music Theory (0.5) • Computer Hardware (TC) (0.5) • Construction I (1.0) • Digital Electronics (1.0) • Drawing I & II (0.5) • Painting I & II (0.5)	• Photography II (1.0) • Video Game Development (1.0) • World Languages (1.0 each) • FCCLA (STAR events) • Skills USA • Film Club

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Advisement provided through Student Services office and post-secondary transfer credits determined by college admissions counselors.
Postsecondary credit transfer information also available at http://www.uwsa.edu/tis

Please visit the web site of institutions listed below for any program updates.

Post-Secondary Options

Baccalaureate Degree

The Arts Institute International Minnesota
- Audio Production
- Digital Film & Video Production
- Media Arts & Animation
- Visual Effects & Motion Graphics

University of Wisconsin - Oshkosh
- Radio-TV-Film

Associate Degree Programs

Madison Area Technical College
- Animation

Northeast Technical College
- Digital Media Technology

Western Technical College
- Visual Communications

Certificate/License

Northeast Technical College
- Digital Photography
- Internet Broadcasting
- Multimedia Technologies
- Recording and Audio Engineering

Adult Apprenticeship, On-the-Job Training or Other

Careers

Employment Options

- Audio Systems Technician
- Audio-Video Designer and Engineer

- Audio-Video System Service Technician
- Recording Engineer
- Technical Computer Support Technician: Film, Video, and DVD

- Videographer: Special Effects and Animation
- Video Systems Technician