

CAREER PROGRAM OF STUDY



Career Cluster: **ARTS, AUDIO/VISUAL TECHNOLOGY & COMMUNICATIONS**

Pathway: *Audio & Video Technology & Film; Printing Technology; Visual Arts; Performing Arts; Journalism & Broadcasting; and Telecommunications*

Student Name: _____

Career Clusters identify pathways from high schools to two- and four-year technical colleges, universities, apprenticeship programs and the workplace so that learners can recognize the relationship between what they learn in school and what they can do in the future.

Knowledge and Skills Needed to Succeed in this Career Cluster: Academic Foundations, Communications, Problem Solving & Critical Thinking, Information Technology Applications, Systems, Safety, Health & Environmental, Leadership & Teamwork, Ethics & Legal Responsibilities, Employability & Career Development, and Technical Skills.

		9 th Grade	10 th Grade	11 th Grade	12 th Grade
HIGH SCHOOL COURSES	English	<i>Core Courses</i>			
		English I English Prep 2 English Prep I	English II Basic Skills English English Prep 2 English Prep I	Adv. Comp. & Early Amer. Lit. American Literature Basic Skills English English Prep 2	AP English World Literature Adv. Comp. & Early Amer. Lit. Technical Writing Everyday English
	Social Studies	<i>Schedule a Sophomore Individual Planning Conference with your Counselor</i>			
		U.S. History	World History	Modern American History (req.) Psychology Sociology Comparative Politics Modern Global Issues	AP American History Pop Culture Microeconomics Macroeconomics
	Math	<i>Schedule College Visits & College Entrance Exams for Junior Year</i>			
		Algebra I Extended Algebra Geometry	Geometry Extended Geometry Algebra II	Probability & Stats Adv. Geometry Pre-Calculus FST	AP Calculus Discrete Math ACT Math Prep
	Science	<i>Schedule Senior Interview with your Counselor before October 1</i>			
		Integrated Science Biology Plant Science	Biology Chemistry Animal Science	Physics AP Chemistry Animal Health & Nutrition	AP Physics AP Biology Food Science

CAREER ENHANCEMENT	Elective Courses Within This Cluster Include:			School Activities
	Industrial Communication Into to Microsoft Office Advanced Microsoft Office Graphic Design Web Design Creative Writing Computer Programming I & II JAVA Programming Mixed Choir	Concert Choir Music Theatre Chamber Choir Band Music Theory Art Fundamentals Drawing I & II Photography I & II Painting I	Housing & Design Creative Writing Clay Creations Mega Clay Sculpture Metalsmithing Design & Illustration Traditional Arts	Forensics School Musical Art Club

Student Signature: _____ Date: _____

Parent/Guardian Signature: _____ Date: _____

Counselor Signature: _____ Date: _____



ARTS, AUDIO/VISUAL TECHNOLOGY & COMMUNICATIONS

Career Majors		
Wisconsin Technical College System www.witechcolleges.com		Wisconsin College/University System www.uwhelp.wisconsin.edu Wisconsin Independent Colleges & Universities www.wisconsinmentor.org
POST SECONDARY PROGRAMS	Animation Broadcast Captioning Graphic Communication Tech. Graphic Design Graphic Tech – Designer Package & Label Printing Tech Photography	Printing Printing and Publishing Radio Broadcasting Technical Communications Television and Video Production Visual Communication Visual Communication/Computer Graphics
	Advertising Art Art History/Criticism Arts Management Broadcast Journalism/Production Communication Technology Management Communication/ Communication Arts Communication and the Arts Dance Digital Arts/Animation Electronic Media English Film/Film Studies Fine Arts Graphic Design/Communication Industrial Design Inter-Arts Interior Design/Design Journalism Journalism and Mass Communication Marketing Communications Animation Broadcast Captioning Graphic Communication Technologies Graphic Design Graphic Technologies – Designer	
<i>Learn more about career programs at www.careervoyages.com</i>		



ARTS, AUDIO/VISUAL TECHNOLOGY & COMMUNICATIONS

Specialty Careers / Occupations					
Audio and Video Technologies	Journalism and Broadcasting	Printing Technology	Visual Arts	Performing Arts	Telecommunications Technology
<p>SAMPLE CAREER OCCUPATIONS</p> <p>Audio-Video Designers/Engineers Audio Systems Tech Audio-Video System Service Technicians Technical Computer Support Technicians, State, Film, Video, and DVD Video Graphics, Special Effects, and Animation Video Systems Technicians</p>	<p>Audio/Video Operations Broadcast Techs Control Room Tech Publishers, Editors, Journalists and Reporters, Print, Broadcast Radio & TV Announcer Station Manager</p>	<p>Computer Typography Composition Equip. Operators Graphics and Printing Equipment Operators Lithographers and Platemakers Desktop Publishing Specialists Web Page Designers</p>	<p>Commercial Artists, Illustrators/Artists Commercial & Residential and Home Furnishings Coordinators Commercial Photographers, Digital, Still, Video, Film Curators and Gallery Managers Fashion Designers Fashion Illustrators Interior Designers, Graphic Designers, CAD Technicians, Textile Designers</p>	<p>Cinematographers, Film/Video Editors Composers, Conductors, and Music Instructors Costume Designers Dancers Directors and Coaches, Performers, Actors, Musicians Make-Up Artists Play Writers, Screen Writers, Screen Editors, Script Writers Production Managers, Digital, Video, Stage Stagecraft Designers, Lighters, Sets, Sound Effects, Acoustics, Painters</p>	<p>Telecommunication Computer Programmers, and Systems Analysts Telecommunication Equipment, Cable, Line Repairers/Installers Telecommunication Technicians</p>
<p><i>Learn more about specific occupations at: http://www.bls.gov/oco/</i></p>					

