

PROGRAM OF STUDY

Career Cluster: Arts, A/V Technology & Communications

Broadcasting

Career Cluster Pathway: Journalism and



This Career Pathway Program of Study can serve as a guide along with other career planning materials as learners continue on a career path.

Courses listed within this program are only recommended coursework and should be individualized to meet each learner's education and career goals.

REQUIRED CREDITS	GRADE	English/ Language Arts (4.0 credits)	Social Studies (2.5 credits)	Math (2.0 credits)*	Science (2.0 credits)	Fine Arts (1.0 credits)	Health/ Fitness (2.5 credits)**	Electives (6.5 credits)	Related Career & Technical/ Occupational (1.0 credits) Certificate and Tech Prep (notation on HS and TP alignment)	SAMPLE Occupations Relating To This Pathway (*indicates job in high demand) (© indicates a "green" job)
SECONDARY SAMPLE COURSE OFFERINGS	9	English 1 or Honors English 1	Pacific Northwest History (.5)	Algebra I Geometry *Class of 2013	Integrated Science or Adv Int Science	Cradita from	Health (.5)	ASD CTE COURSE OPTIONS Yearbook Broadcasting Advanced Broadcasting Video Production I Work Based Learning CTE Grad Project LEADERSHIP Elective courses (6.5) and Project Me and Other CAA requirements ASD CTE COURSE OPTIONS Yearbook Broadcasting Video Production II Work Based Learning CTE Grad Project LEADERSHIP Skills USA FBLA TECH PREP ARTICULATIONS Broadcasting – Bates (9cr.) CERTIFICATIONS Work Readiness Credential	Yearbook Broadcasting Advanced Broadcasting Video Production I	Some Preparation Public Address System and Other Announcers * Medium Preparation Audio and Video Equipment Technicians Radio and Television Announcers
	10	English 2 or Honors English 2	US History	(add't 1.0 credit) or Algebra II or	Biology <u>or</u> AP Biology <u>or</u> Biotechnology <u>or</u> Horticulture <u>or</u> Natural Resources I				 Broadcast Technicians Control Room Technician Sound Engineering Technicians Camera Operators, Television, Video, and Motion Picture Film and Video Editors Journalist 	
	11	English Electives or Business English	World History or Economics or Economics II	Pre-Calculus or Calculus or		Credits from Arts Course or CTE Equivalent	Credits from Health and Fitness Courses **Successfully completing two years of physical education and one semester of health is required for high school graduation.		Broadcasting – Bates (9cr.) CERTIFICATIONS	 Researcher Light Director Considerable Preparation Technical Writers Editors Art Directors* Design Director Reporters and Correspondents Producer Publisher CTE Education Teachers, Postsecondary CTE Education Teachers, Secondary School Extensive Preparation Station Manager
	12	English Electives or Business English	World History or Economics or Economics II and CWP	CTE Equivalent (Students must pass a math competency test or have four years of math credits.)	Science Electives					
≻ G <u>S</u>	Technical Certification (instruction provided through certified training and/or testing centers) Apprenticeship Opportunities					2-yr or ATA Degree (Find specific colleges at www.checkoutacollege.com)			4 –yr Degree or Advanced Training	

Audiovisual Communications Technology

- Edmonds Community College
- Highline Community College
- Seattle Community College-Central Campus

Cinematography and Film/Video Production

· Art Institute of Seattle

Radio and Television Broadcasting Technology

Bates Technical College

Recording Arts Technology/Technician

- · Art Institute of Seattle
- · Bates Technical College

To learn more about Apprenticeship, visit **Labor and Industries** website.

This pathway does not currently have any active apprenticeships.

Radio and Television Broadcasting Technology

- Bates Technical College
- Clover Park Technical College
- Yakima Valley Community College

Broadcast Journalism

- Central Washington University
- Gonzaga

<u>Cinematography and Film/Video</u> Production

Eastern Washington University

Communication

Most 4yr state and private colleges

CTE Secondary Education Teacher

- Education Degree in a CTE program area with 2000 hours of related work experience
- Industry Route Certificate requires 6000 hours of work experience in the field and completion of a state approved CTE Preparation Program along with passage of Basic Skills Math and English

English Creative Writing

- Eastern Washington University
- · Pacific Lutheran University
- Seattle University
- University of Washington-Seattle Campus
- Western Washington University

English Technical and Business Writing

- Central Washington University
- University of Washington

Mass Communication/Media Studies/Journalism

- City University
- · Seattle University
- Walla Walla College
- Washington State University
- Western Washington University

Radio and Television Broadcasting

Revised: 1/3/10

Gonzaga