

Riverview School District

Program of Study

Career Cluster Pathway: Audio & Video Technology

This program of study should serve as a partner to our registration guide, and help learners clearly define their career and college readiness pathways. Courses listed within this program of study are recommended only, and should be individualized to meet each learner's education and career and college goals.

LEVEL	GRADE	English/ Language Arts (4.0 credits)	Social Studies (3.0 credits)	Math (3.0 credits)	Science (2.0 credits)	Visual or Performing Arts (1.0 credits)	Health/ Fitness (2.0 credits) Health = .5 PE = 1.5	World Language (2.0 credits)	Career & Technical or Occupational Education (1.5 credits)
Visit the OSPI website or Washington Student Achievement Council for more information on state graduation requirements. Note: Lake Stevens School District offers a Personalized Pathway. See the Registration Guide and contact your school counselor.									
SECONDARY GRADUATION REQUIREMENTS	7	Language Arts	Social Studies	Math or Algebra I	Science	Elective	PE	NA	7 th Tech/Engineering
	8	Language Arts	Washington State History	Algebra I	Science	Elective	PE	NA	8 th Tech/Engineering
	9	English 9 Honors English 9	None	Algebra I Algebra II Geometry	Physical Science Honors Physical Science Agriscience A and B	Recommend: Acting for the Camera Drawing and Painting Public Speaking Credits from Visual and Performing Arts Courses or Occ. Ed. Equivalent	One Semester Health and One Semester Physical Ed	Elective or Spanish 1 French 1	IT Academy Video Cinema 1 TSA
	10	English 10 Honors English 10	Required: Modern World History and Geography or Honors Modern World History and Geography	Geometry Algebra II Pre-Calculus Honors Pre-Calculus, AP Calculus	Agriscience A and B Biology Honors Biology		World Lang. Spanish 1 or 2 French 1 or 2	Video Cinema 2 CHS TV Production Animation 1 TSA	
	11	English 11 Honors English 11 AP Language and Composition	Required: US History and Government or AP US History Electives for 11th & 12th Grades: Law and Business Ethics 1 & 2, Economics, Global Issues, Psychology	Algebra II Pre-Calculus Honors Pre-Calculus, AP Calculus, AP Statistics, Accounting, Financial Planning, Business Math, AP Computer Science	Choose: Agriscience A and B, Animal Science 1 and 2, Horticulture 1 and 2, AP Biology, Anatomy and Physiology, Chemistry, AP Chemistry, Physics, AP Physics, AP Computer Science		World Lang. Spanish 2 French 2	Video Cinema 3 CHS TV Production Animation 2 TSA DigiPen Video, Art & Animation, Music & Sound Design, Radio Broadcasting, Production, WANIC	
	12	English 12 Honors English 12 AP Language and Composition	Required: Civics or AP US Gov. and Politics See Electives Available Above for 12th grade required .5 credit	Choose: Algebra II Pre-Calculus Honors Pre-Calculus, AP Calculus, AP Statistics, Accounting, Financial Planning, Business Math, AP Computer Science	Choose: Agriscience A and B, Animal Science 1 and 2, Horticulture 1 and 2, AP Biology, Anatomy and Physiology, Chemistry, AP Chemistry, Physics, AP Physics, AP Computer Science		Video Cinema 4 CHS TV Production Animation 3 TSA DigiPen Video, Art & Animation, Music & Sound Design, Radio Broadcasting, Production, WANIC		

Technical Certification <i>(Instruction provided through certified training and/or testing centers)</i>	Apprenticeship Opportunities <i>(To learn more about Apprenticeship, visit Labor and Industries website.)</i>	2-yr Degree or Certification <i>(Find specific colleges at www.checkoutcollege.com)</i>	4 –yr Degree or Adv Training <i>(Find specific colleges at Washington Student Achievement Council)</i>	<u>Little or No Preparation</u> <ul style="list-style-type: none"> Usher, Lobby Attendant, and Ticket Taker* 	<u>Considerable Preparation</u> <ul style="list-style-type: none"> Audio Video Designer/Engineer Multi-Media Artists and Animators CTE Education Teachers, Postsecondary CTE Education Teachers, Secondary School Cinematographer
<p><u>Audiovisual Communications Technology</u></p> <ul style="list-style-type: none"> Edmonds Community College Highline Community College Seattle Community College-Central Campus <p><u>Radio and Television Broadcasting Technology</u></p> <ul style="list-style-type: none"> Bates Technical College <p><u>Recording Arts Technology/Technician</u></p> <ul style="list-style-type: none"> Art Institute of Seattle Bates Technical College <p><u>Video Production</u></p> <ul style="list-style-type: none"> Art Institute of Seattle 	<p>Follow these steps to learn about the specific apprenticeships available in this pathway:</p> <p>STEP 1: Link to Apprenticeship Registration and Tracking System</p> <p>STEP 2: Search by “Occupation” using key words below or the SOC code listed</p> <p><i>At the time of this printing there were none available. Please check the website as opportunities become available</i></p> <p>STEP 3: Click “View” and scroll down to find contact name and program standards for qualifications and how to apply</p>	<p><u>Animation, Video Graphics and Special Effects</u></p> <ul style="list-style-type: none"> Olympic College Lake Washington Technical College DigiPen Institute of Technology <p><u>Radio and Television Broadcasting Technology</u></p> <ul style="list-style-type: none"> Bates Technical College Columbia Basin Community College <p><u>Music Mgmt & Merchandising</u></p> <ul style="list-style-type: none"> Shoreline Community College <p><u>Musical Instrument Digital Interface</u></p> <ul style="list-style-type: none"> Edmonds Community College Lower Columbia Community College Shoreline Community College <p><u>Photographic & Film/Video Tech</u></p> <ul style="list-style-type: none"> Bellevue Community College Shoreline Community College Everett Community College Seattle Central Community College <p><u>Film and Animation</u></p> <ul style="list-style-type: none"> Academy of Interactive Entertainment (AIE) Seattle 	<p><u>Animation, Interactive Tech, Video Graphics and Special Effects</u></p> <ul style="list-style-type: none"> DigiPen Institute of Technology <p><u>CTE Secondary Education Teacher</u></p> <ul style="list-style-type: none"> 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 <p><u>Radio and Television Broadcasting</u></p> <ul style="list-style-type: none"> Gonzaga Washington State University Cornish (film) Eastern Washington University Central Washington University <p><u>Film and Animation</u></p> <ul style="list-style-type: none"> aiu.edu Academy of Interactive Entertainment (AIE) 	<p><u>Some Preparation</u></p> <ul style="list-style-type: none"> Motion Picture Projectionists Technical Computer Support Technician <p><u>Medium Preparation</u></p> <ul style="list-style-type: none"> Audio and Video Equipment Technicians Broadcast Technicians Sound Engineering Technicians Camera Operators, Television, Video, and Motion Picture Camera and Photographic Equipment Repairers 	<p><u>Extensive Preparation</u></p> <ul style="list-style-type: none"> Audio-Visual Collections Specialists*