

Audio Video Technology & Communications

POTENTIAL SALARY

\$38,500 – \$60,500

POTENTIAL CAREERS

Advertising Sales Manager, Audio Visual Tech, Broadcasting Technician, Director, DJ, Editors, News Anchor, News Writer, Producer, Radio Host, Technical Writers, Studio Engineer



	8th	9th	10th	11th	12th
 CAREER & TECHNICAL		Career Exploration Computer Concepts and Software 	Beginning Film Making	Radio Broadcasting	Video Production Work-Based Learning
CAREER PREP	Career Interest Survey	SchoolLinks Profile, SAT / Work Keys Test, Job Shadowing, Work Experience, College Visits			
 ENGLISH	English	English I	English II	English III	English IV
 MATH	8th Grade Math	Algebra I	Geometry	Algebra II	Honors Pre-Calculus or AP Calculus or AP Statistics
 SCIENCE	Science	Physical Science or Conceptual Physics	Chemistry or Honors Chemistry	Biology or AP Chemistry	Human Anatomy or Honors Physics or AP Chemistry
 SOCIAL SCIENCE	Social Studies	Civics or Consumer Ed or AP Human Geography	World History or AP World History	U.S. History or AP History	Sociology or Psychology or African American History or Economics
 REQUIRED ELECTIVES	Electives	Foreign Language & P.E.	Foreign Language & Health or P.E.	Foreign Language or Driver's ED or P.E. ► Complete College Placement Testing	Foreign Language or Driver's ED or P.E.

CERTIFICATIONS

- **Certified Radio Engineers**
- **Society of Broadcast Engineering**
- **Adobe Certification**

POSTSECONDARY PROGRAMS

- **Community College**
 - Mass Communications
 - Journalism
 - Graphic Communications
 - Music Technology
- **University**
 - Audiovisual Communications
 - Communication and Media Studies
 - Computer Software and Media Applications
 - Arts, Entertainment & Media Management

 Successfully completed dual credit/enrollment courses do not have to be repeated at the postsecondary level. Dual credit/enrollment opportunities are available to students who meet college enrollment requirements.