

RADIO BROADCASTING AND PRODUCTION



IMAGINE

DREAM

EXPERIENCE

ACHIEVE

- ◆ *Stay current with the latest music while you work as an on-air personality on 91.1, WEDM*
- ◆ *Deliver live play-by-play action for the WCHS sports teams*
- ◆ *Produce specialty shows for radio broadcast*

Dual College Credit Available

CAREER FOCUS

Prepare for further education or an entry-level position in a small market radio station or at an audio production company

Career opportunities are numerous and varied
www.wcc.warren.k12.in.us

CAREER CLUSTERS



BUSINESS AND
INFORMATION
TECHNOLOGY



ENGINEERING
TECHNOLOGY
EDUCATION

COMMUNICATION
AND THE ARTS



HEALTH AND
LIFE
SCIENCES



HUMAN AND
GOVERNMENT
SERVICES



Radio Broadcasting and Production (first year - one semester Radio, one semester Video)

Did you realize WCHS has a student-operated FM radio station? Do you have what it takes to host your own show or produce a public service announcement or a station promo? Do you want to call play-by-play for varsity football and basketball games? In this course, you'll work in one of three classroom training studios or at one of the digital audio workstations. You'll learn how to properly use the equipment, as well as, the different software applications used for audio production and for on-air broadcasting.

Indiana College and Career Pathways

Career Pathway: Radio Broadcasting
Indiana Career Cluster: Arts, AV Technology & Communications
Core 40 High School Graduation Plan

S E C O N D A R Y	YR	English/ Language Arts	Math	Science	Social Studies PE	Courses for Radio Broadcasting Pathway		Additional Elective Courses
	9	English 9	Algebra I	Biology	Physical Ed	Preparing for College and Careers/Personal Financial Responsibility	Core 40 Electives	Core 40 Directed Elective
	10	English 10	Geometry	Core 40 Physical Science	Geography/History of the World or World History/ Civilization	Health/ Speech or Core 40 Directed Elective	Radio Production Intro/ Video Production Intro	Core 40 Directed Elective
	11	English 11	Algebra II	3 rd Core 40 Science Course	US History	Advanced Radio Production		Core 40 Directed Elective
	12	English 12	Math or Quantitative Reasoning	Core 40 Directed Elective	Government/ Economics	Advanced Radio Production		Core 40 Directed Elective

Postsecondary Plan

P O S T S E C O N D A R Y	Occupations related to this pathway include: Board Operator, Promotions Assistant, Announcer, Sales Assistant, Reporter, Engineer, On Air Personality, Program Director, Sales Manager, Station Manager, News Director, Account Executive, Teacher
	Career Goal:
	Post Secondary Plans: Job _____ Apprenticeship _____ Military Branch _____ College/University _____ (Check which area you plan to enter upon graduation from high school.)
	Dual Credit and Certifications: Radio and Television 105 (up to 3 credits) University of Southern University