Radio-TV Broadcasting

(AAS.RTV) Associate in Applied Science Degree

Arts, A/V Technology & Communications

You might also like:

Workforce Ready
- Broadcast Announcing – page 35
- Radio Broadcasting – page 119
- Radio-TV Broadcasting – page 120
- TV Field/Studio Production – page 126
- Associate Degree in Liberal Studies – page 28

Transfer Ready
- Art – page 137
- English – page 151
- Speech Communication – page 177
- Liberal Arts – page 155

Radio-TV Broadcasting provides students with the skills necessary for positions of employment in local and regional radio and television stations. Students receive hands-on training with much of the same equipment found in today's broadcast industry. Upon completion of a Radio-TV degree, students will be able to write news, sports, commercials and promotional announcements for use on radio and television; to function as radio/television announcers; and to operate state-of-the-art digital audio systems, a non-linear digital video editing system and a radio control console. Students will also be proficient in the effective techniques of radio and television sales and will be able to operate an assortment of video production equipment. For those interested, training in sports play-by-play is also available. Experience is obtained on the college FM stereo radio station, through work in the non-broadcast television studio, by using television field equipment and through the use of audio and video digital editing systems. Internships at local radio and television stations are available. For those interested in transferring to Southern Illinois University at Carbondale or Eastern Illinois University, a specific curriculum can be designed.

For students who want to transfer: A program can be designed for a student who wants to transfer to a four-year university with an emphasis in Radio and Television. If a student completes the program, the Illinois Articulation Initiative (IAI) General Education Requirements are fulfilled. Classes in Radio-TV are accepted as an equivalent, general elective in the major, or general elective. Following completion, a student receives an associate in applied science degree with all general education requirements satisfied.

Program requirements may change over time. Specific degree/graduation requirements are determined by the students' degree audit.

* There are prerequisites, course requisites or minimum placement test scores for this course
† Course only offered fall semester
††† Course only offered spring semester
^^ Consult Academic Advisor for appropriate course

Call Counseling Services: 217-234-5232
Email: counsel@lakeland.cc.il.us

Faculty Contact: Greg Powers
Email: gpowers@lakeland.cc.il.us
Phone: 217-234-5335

FIRST YEAR

First Semester			Hours
☐	RTV 150	Introduction to Broadcasting †	3
☐	RTV 155	Radio-TV Announcing †	3
☐	ENG 120	Composition I *	3
☐	SPE 111	Introduction to Speech Communication	3
☐	PSY 271	Introduction to Psychology	3
		SEMESTER TOTALS	**15**

Second Semester			
☐	RTV 160	Radio Operation †††	5
☐	RTV 165	Broadcast Writing †††	4
☐	ESC 102	Weather and Climate	4
☐		Electives	6
		SEMESTER TOTALS	**19**

SECOND YEAR

First Semester			
☐	RTV 180	Basic TV Production †	3
☐	RTV 070	Radio Production Lab * †	5
☐	ECO 130	American Economy *or*	
	ECO 231	Principles of Economics I	3
☐		Electives	6
		SEMESTER TOTALS	**17**

Second Semester			
☐	RTV 175	Broadcast Sales †††	3
☐	RTV 185	Advanced Radio Production * †††	4
☐	HIS 156	History of the United States II	3
☐		Electives	3
☐		Health/PE Elective/SFS	2
		SEMESTER TOTALS	**15**

SUGGESTED ELECTIVES

☐	RTV 072	Fall Sportscasting † ^^	1
☐	RTV 073	Spring Sportscasting ††† ^^	2
☐	RTV 082	Fall Athletic Announcing † ^^	1
☐	RTV 083	Spring Athletic Announcing ††† ^^	2
☐	POS 160	American National Government	3
☐	POS 162	State and Local Government	3
☐	SPE 213	Introduction to Group Discussion * †	3
☐	CIS 099	Web Page Design *	3
☐	CIS 066	Digital Video Production	3
		TOTAL PROGRAM HOURS	**66**