

Associate of Applied Science Degree (A.A.S.) - Articulated Credit

Purpose: The program is designed to prepare the student for careers in the field of broadcast communications with specific study in broadcasting and digital media, audio and video production.

Program Requirements: Upon satisfactory completion of this curriculum, the student will be awarded the Associate of Applied Science Degree with a major in Radio/TV Broadcasting.

The listing below may serve as a guideline to curriculum completion. The student is encouraged to meet with the Department Chair or Academic Advisor for proper course selection that considers the student's career and academic goals.

<i>Course Number</i>	<i>Course Title</i>	<i>Credits</i>
FIRST YEAR		
First Semester		
+ COMM 1307	Introduction to Mass Communication	3
+ ENGL 1301	Composition I	3
RTVB 1301	Broadcast News Writing	3
RTVB 1325	TV Studio Production	3
Second Semester		
+ SPCH 1315 or 1318 or 2335	Public Speaking or Interpersonal Communication or Argumentation & Debate	3
COMM 1318	Photography I	3
RTVB 1321	TV Field Production	3
RTVB 1380	Cooperative Education-Radio/TV Broadcasting	3
Summer Semesters		
+ Social & Behavioral Sciences	Select from Social & Behavioral Sciences Core Curriculum	3
RTVB or COMM Elective	Select Elective from RTVB or COMM Course Rubric	3
SECOND YEAR		
First Semester		
+ Mathematics	Select from Mathematics Core Curriculum	3
RTVB 1309	Audio/Radio Production I	3
RTVB 2337	TV Production Workshop	3
RTVB 1355	Radio and Television Announcing	3
Second Semester		
+ American History	Select from American History Core Curriculum	3
+ COMM 2366	Introduction to Cinema	3
RTVB 2331	Audio/Radio Production III	3
* RTVB 2340	Portfolio Development	3
Summer Semesters		
RTVB 2380	Cooperative Education-Radio/TV Broadcasting	3
RTVB or COMM Elective	Select Elective from RTVB or COMM Courses	3

Total Credits Required for Communications-Radio/TV Broadcasting Degree 60

+ Denotes core requirement. Speak with Department Chair or Academic Advisor for proper course selection.

*Capstone Course