

FILM, TELEVISION & ELECTRONIC MEDIA – ASSOCIATE IN SCIENCE DEGREE FOR TRANSFER TO CSU

Top Code:

0604.20

The Associate in Science for Transfer Degree in Film, Television and Electronic Media is designed to build students' performance skills in the areas of the film, television and digital media industries—including production and operations; to enrich students' aesthetic and intellectual proficiency in film, TV and the digital media landscape; and to provide pre-professional training. The AS-T in Film, TV and Electronic Media emphasizes tactile experience in the creation of film productions, live television and radio programming, and both audio and video content designed for digital and portable delivery systems. At the same time, the degree offers courses in all aspects of the film, television, radio and digital media industries, both artistic and academic. Faculty, staff and students work closely together to build a solid foundation in the practical, artistic and historical aspects of film, television, radio and digital media.

The Associate in Science in Film, Television, and Electronic Media for Transfer degree requirements:

- Completion of 60 semester units or 90 quarter units that are eligible for transfer to the California State University.
- The Intersegmental General Education Transfer Curriculum (IGETC) or the California State University General Education-Breadth Requirements.
- A minimum of 18 semester units or 27 quarter units in a major or area of emphasis, as determined by the community college district.
- Obtainment of a minimum grade point average of 2.0.
- All courses in the major must be completed with a grade of "C" or better, or P if the course is graded on a P/NP basis.

Program Outcomes

- Create effective communication using written, oral and audio/visual methods in a media context.
- Integrate critical thinking into a media context.
- Integrate standards of professional conduct in a media context.
- Develop technological proficiency in a media context.

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Code	Title	Units
Required Core		
Select two of the following:		6
TVR 001	INTRODUCTION TO ELECTRONIC MEDIA	

or COMM 001 SURVEY OF MASS COMMUNICATION

TVR 015	MEDIA WRITING	
TVR 019	INTRODUCTION TO MEDIA AESTHETICS AND CINEMATIC ARTS	
List A		
Select one from each area:		6
Area 1: Audio		
TVR 002A	BEGINNING AUDIO PRODUCTION	
TVR 014A	BEGINNING RADIO PRODUCTION	
Area 2: Video or Film Production		
CINE 026A	BEGINNING ELECTRONIC FILMMAKING	
TVR 004	BEGINNING SINGLE CAMERA PRODUCTION	
TVR 007	BEGINNING TV STUDIO PRODUCTION	
List B		
Select one or any course not already used above:		3-4
CINE 007A	EARLY FILM HISTORY	
CINE 007B	CONTEMPORARY FILM HISTORY	
CINE 026B	INTERMEDIATE FILMMAKING-ELECTRONIC	
TVR 016A	PRODUCING & DIRECTING I	
TVR 017A	TELEVISION AND FILM SCRIPT WRITING	
TVR 018	MULTIMEDIA NEWS PRODUCTION	
List C		
Select one or any course not already used above:		3-4.5
CINE 027	CINEMATOGRAPHY	
DMA 070	MOTION GRAPHICS	
DMA 090	GAME DESIGN I	
MUSC 096A	INTRODUCTION TO MUSIC RECORDING AND PRODUCTION	
PHOT 030	INTRODUCTION TO DIGITAL IMAGE EDITING	
TVR 002B	RADIO BROADCAST MASTER CONTROL OPERATIONS	
TVR 012	BEGINNING ANNOUNCING AND PERFORMING IN ELECTRONIC MEDIA	
TVR 016B	VIDEO PRODUCTION	
TVR 021	ENTERTAINMENT INDUSTRY BUSINESS PRACTICES, MANAGEMENT, AND PRODUCING	
TVR 024	DOCUMENTARY AND REALITY PRODUCTION	
Required Subtotal		18-20.5
CSU General Education or IGETC CSU Pattern		37-39
Transferable Electives (as needed to reach 60 transferable units)		
Degree Total		60

Visit the Program Mapper (<https://pasadena-city.programmapper.ws/academics/interest-clusters/569653cf-54a0-404a-870a-73a04dc48267/programs/c254fc3c-83bd-25a9-0514-2eadb71a4e39/>) for a suggested sequence of courses.

General Education Requirements for the Associate in Science Degree for Transfer

- General Information (<https://curriculum.pasadena.edu/academic-programs-leading-degree-certificate/>)
- CSU Breadth (<https://curriculum.pasadena.edu/academic-programs-leading-degree-certificate/#csubreadthtext>)
- IGETC (<https://curriculum.pasadena.edu/academic-programs-leading-degree-certificate/#igetctext>)