



PROGRAM OF STUDY

Film, Television and Electronic Media Associate in Science for Transfer

The Associate in Science in Film/Video for transfer degree, (AST) is designed to give the student extensive theory and technical experience training in the basic skills required to enter a baccalaureate degree program in Film/Video programs at CSU schools such as California State Universities Fullerton, Long Beach and Northridge or employment in the film/video industry.

Program Outcomes:

OUTCOME 1:

Students will have the skills and knowledge necessary for film, video, and television production, direction, camera operation, lighting, sound, and editing.

Courses Needed for Film, Television, and Electronic Media (Transfer)

Required Core – select two courses from the following:	Units
CMST A180 Introduction to Mass Communications	3.0
FILM A100 History and Appreciation of the Cinema	3.0
FILM A106 Introduction to Media Writing	3.0
Subtotal	6.0

List A – Select Film/Video Sound and one other course from the following:	Units
FILM A193 Film/Video Sound AND	3.0
FILM A110 Video Workshop or FILM A155 Television Production 1	3.0
Subtotal	6.0

List B – Select one course from the following:	Units
FILM A150 Introduction to Radio, TV and Film	3.0
Subtotal	3.0

List C – Select one course from the following:	Units
DMAD A150 History of Media Arts	3.0
DMAD A181 Introduction to Computer Graphics	3.0
FILM A262 Cinematography	3.0
FILM A240 Story Development & Production (Film Production)	3.0
FILM A194 Digital Film and Video Editing 1	3.0
PHOT A123 Introduction to Digital Photography	3.0
Subtotal	3.0

Program Major Units: 18	Units
General Education Breadth for CSU or UC required after double-counting	
Subtotal	31.0 – 33.0

Transfer elective units as needed to satisfy 60-unit degree requirement	Units
Subtotal	Varies

Total Units 60.0