

# PHOTOGRAPHY - LEVEL II

## Arts Division

### Certificate T0349

This multi-level certificate program is designed to prepare students for employment in the field of photography. This Photography Level II certificate offers additional expertise for students to develop specific skills needed for employment in photography, art, cinema/animation, communications, industrial arts, graphics, and journalism.

### Required Courses

Course Prefix	Course Name	Units
	Completion of the Photography - Level I coursework	21
	PLUS	
	Completion of the Photography - Level II coursework	13
	Total Units	34

Course Prefix	Course Name	Units
<b>Photography - Level I Coursework</b>		
PHOT 9	Digital Image Editing for Photographers	3
PHOT 10	Basic Digital and Film Photography	3
PHOT 11A	Intermediate Photography	3
PHOT 11B	Digital Capture Workflow	3
PHOT 14	Commercial Lighting	3
PHOT 20	Color Photography	3
	Choose one from the following:	3
PHOT 12	Photographic Alternatives	
PHOT 16	Fashion and Editorial Portrait Photography	
PHOT 18	Portraiture and Wedding Photography	
	Total Units	21

Course Prefix	Course Name	Units
<b>Photography - Level II Coursework</b>		
	Choose one from the following:	1
PHOT 1A	Laboratory Studies: Beginning Black and White Photography	
PHOT 1B	Laboratory Studies: Advanced Black and White Photography	
PHOT 1C	Laboratory Studies: Studio Photography	
PHOT 1D	Laboratory Studies: Computer Applications in Photography	
	PLUS	
PHOT 17	Photocommunication	3
or PHOT 30	Advertising Photography	
PHOT 28	Photography Portfolio Development	3
PHOT 29	Studio Business Practices for Commercial Artists	3
PHOT 24	Advanced Digital Image Editing for Photographers	3
or PHOT 26	Video for Photographers	
	Total Units	13

## Recommended Electives

Course Prefix	Course Name	Units
AHIS 1	Introduction to the Visual Arts and Art History	3
or ARTB 1	Introduction to the Visual Arts and Art History	
PHOT 15	History of Photography	3

Photography Website (<http://www.mtsac.edu/photography>)

## Program Learning Outcomes

Review [Student Learning Outcomes \(SLOs\)](#) for this program.