

Palo Verde College

Program Outline Report

Program Basics

Program Title:	3D Computer Animation Certificate of Career Preparation
Program Status:	Active from 2021-22 Fall (2021FA)
Department:	Computer Information Systems
Award Type:	Certificate of Career Preparation (Credit)
Program/Catalog Description	The 3D Computer Animation Certificate of Career Preparation is designed to teach students the necessary software, skills, and tools utilized in today's Computer Animation field. Students will use cutting edge software (Maxon Cinema 4D), which is an industry standard software package. Students will learn object modeling, file organization, material management, logical animation timing, lighting and shadows, Mograph, and all aspects of Computer Animation. This Certificate of Career Preparation prepares the student for immediate entry into a vocational field related to computer animation, apply their skills as a freelance artist/animator, or continue their education in this field. This degree requires 12 units/4 courses (CIS130, CIS 131, CIS 132, & CIS 133)
Control Number:	No value
Credential ID:	No value
Transferability:	No value
(SP01) Program TOP Code:	0614.00
(SP01) Program TOP Code:	Digital Media
(SP02) Student Program Award:	Certificate requiring 6 to fewer than 18 semester units (not approved by Chancellor's Office)
Maximum Credits:	12
Minimum Credits:	12
Curriculum Committee Approval Date:	No value
Board of Trustees Approval Date:	No value
External Review Approval Date:	No value

Proposal Details

Proposal Start:	2021-22 Fall (2021FA)
What changes have been made to the program:	Correcting PLOs per Peterson
Program Justification:	No value

Submission Rationale

No value

Program Requirements

3D Computer Animation Certificate of Career Preparation (Total 12)
Complete all of the following

CIS130 - Introduction to 3D Computer Animation	3
CIS131 - Animation Principles and Production I	3
CIS132 - Animation Principles and Production II	3
CIS133 - Advanced 3D Computer Animation	3

Recommended Sequences

No value

Program Outcomes

3D Computer Animation Certificate of Career Preparation

PSLO	Performance
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Acquire and validate resources to solve technical problems; use information resources to gather discipline specific information or materials.	70
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Demonstrated understanding of appropriate 3D animation principles and procedures in 3D production through the use of software, projects, analysis, and peer review.	70
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Program Narrative

Narrative Item 1. Program Goals and Objectives

No Value

Narrative Item 2. Catalog Description

No Value

Narrative Item 3. Program Requirements

No Value

Narrative Item 4. Master Planning (Not needed for Certificates of Career Preparation)

No Value

Narrative Item 5. Enrollment and Completer Projections (Not needed for Certificates of Career Preparation)

No Value

Narrative Item 6. Place of Program in Curriculum/Similar Programs (Not needed for Certificates of Career Preparation)

No Value

Narrative Item 7. Similar Programs at Other Colleges in Service Area (Not needed for Certificates of Career Preparation)

No Value

LMI and Analysis

No Value

Advisory Committee Recommendations (Not needed for Certificates of Career Preparation)

No Value

Regional Consortia Recommendations (Not needed for Certificates of Career Preparation)

No Value