

Digital Effects and Animation Technology (A30130)

Associate in Applied Science

Full-Time Program Guide

Program Notes: The Digital Effects and Animation Technology associate degree requires Work-Based Learning (WBL). For WBL courses, students must complete an intake form with their advisor.

Program Options: Digital Effects and Animation at PCC offers an associate degree (A30130) and certificate (C30130).

Financial Aid Eligibility: Yes

Course #	Course Name	Credit Hrs.	Term Offered	Term Completed	Grade
Fall Semester					
ACA 122	College Transfer Success	1	F, S, SU		
ENG 111	Writing and Inquiry	3	F, S, SU		
ART 131	Drawing I	3	F		
DEA 111	Introduction to DEAT	3	F		
DEA 221	DEAT Modeling	3	F		
GRA 151	Computer Graphics	2	F		
Semester Totals:		15			
Spring Semester					
COM 231	Public Speaking	3	F, S, SU		
MAT 143	Quantitative Literacy	3	F, S, SU		
DEA 112	2D Design & Animation I	3	S		
DEA 213	3D Design & Animation I	3	S		
CIS 115	Intro to Programming & Logic	3	S		
Semester Totals:		15			
Summer Semester					
WBL 111	Work-Based Learning I	1	F, SU		
WBL 115	Work-Based Learning Seminar I	1	F, SU		
Semester Totals:		2			
Fall Semester					
GRA 152	Computer Graphics II	2	F		
DEA 212	2D Animation II	3	F		
DEA 214	3D Animation II	3	F		
DEA 230	Implementation Project	4	F		
XXX	Humanities/Fine Arts Elective	3	See List		
Semester Totals:		15			

Spring Semester			
DEA 220	DEAT Composing	3	S
DEA 231	Implementation Project II	4	S
DEA 240	DEAT Portfolio Review	4	S
FVP 220	Editing I	3	S
XXX	Social/Behavioral Science Elective	3	See List
Semester Totals:		17	
Program Totals:		64	

Course #	Course Name	Credit Hrs.	Term Offered
<i>Humanities/Fine Arts Elective: Choose 1</i>			
ART 111	Art Appreciation	3	F, S, SU
HUM 110	Technology & Society	3	F
HUM 115	Critical Thinking	3	F, S, SU
MUS 110	Music Appreciation	3	F, S
<i>Social/Behavioral Science Elective: Choose 1</i>			
ECO 251	Prin. Of Microeconomics	3	F, S, SU
ECO 252	Prin. Of Macroeconomics	3	F, S, SU
PSY 150	General Psychology	3	F, S, SU
SOC 210	Introduction to Sociology	3	F, S, SU