



PROGRAM OF STUDY

DigiPen Art and Animation



Career Cluster: Arts, A/V Technology, & Communications

Career Cluster Pathway: Visual Arts

This Career Pathway Program of Study can serve as a guide along with other career planning materials as learners continue on a career path. Courses listed within this program are only recommended coursework and should be individualized to meet each learner's education and career goals.

EDUCATION LEVELS	GRADE	English/ Language Arts (4 Credits)	Math (3 Credits)	Science (3 Credits) (2 Lab Science)	Social Studies (3 Credits)	Fitness/Health (2 Credits) Fine Art (2 Credits) OR 1 Fine Art and 1 Personalized Pathway)	World Language OR Personalized Pathway (2 Credits) Career and Tech (1 Credit)	Recommended Career & Technical Courses And Electives (4 Credits)	Occupations Relating To This Pathway
<i>Interest Inventory Administered and Plan of Study Initiated for all Learners</i>									
SECONDARY	9	English 9	Algebra 1	Integrated, Physical, Biology		Health & Fitness/PE/Fine Art		DigiPen Art & Animation	<u>Entry Level to Advanced Degree and/or Experience</u> ➤ Freelance Art ➤ Modeler ➤ Texture Artist ➤ Story Artist ➤ Story Board Artist ➤ Technical Artist ➤ Concept Artist ➤ Medical Illustration ➤ Video Game Designer ➤ Character Animator ➤ Effects Animator ➤ Fine Art/Painter/Sculptor ➤ Graphic Designer
	10	English 10	Geometry	Integrated, Physical, Biology	World History	Health & Fitness/PE/Fine Art	DigiPen Art & Animation	DigiPen Art & Animation	
	11	English 11	3 rd Year Math	3 rd Year Lab Science	US History	DigiPen Art & Animation	DigiPen Art & Animation	DigiPen Art & Animation	
	<i>College Placement Assessments-Academic/Career Advisement Provided</i>								
	12	English 12			Civics/Social Studies	DigiPen Art & Animation	DigiPen Art & Animation	DigiPen Art & Animation	
<i>Articulation/Dual Credit Transcribed-Postsecondary courses may be taken/moved to the secondary level for articulation/dual credit purposes.</i>									
COLLEGE CREDITS	College		Course			Credits			
	DigiPen Institute of Technology		ANI 101: Animation Basics 1 ART 101: The Language of Drawing 1			3 3			
	Clover Park Technical College		GTC 110: Art, Design, and Visual Thinking GTC 130: Digital Imaging I: Adobe Photoshop			5 5			

<p>Technical Certification</p> <p><i>(instruction provided through certified training and/or testing centers)</i></p>	<p>Apprenticeship Opportunities</p>	<p>2-yr or ATA Degree</p> <p><i>(Find specific colleges at www.checkoutacollege.com)</i></p>	<p>4 –yr Degree or Adv Training</p> <p><i>(Find specific colleges at Washington Career Bridge)</i></p>
<p><u>Digital Design/Media Arts</u></p> <ul style="list-style-type: none"> • Lake Washington Institute of Technology • Wenatchee Valley College • Bates Technical College • Pierce College • Everett Community College • Clark College • Bellevue College <p><u>Web Design</u></p> <ul style="list-style-type: none"> • Lake Washington Institute of Technology • Central Washington University • Everett Community College • Seattle Central College 	<p>https://careers.microsoft.com/students/us/en/ushighschoolprogram</p> <p>https://www.disneydreamersacademy.com/be-a-dreamer/apply</p>	<p><u>Graphic Design/Digital Media</u></p> <ul style="list-style-type: none"> • Spokane Falls Community College • Seattle Central College • Bates Technical College • DigiPen Institute of Technology • Pierce College • Bellevue College <p><u>Web Design</u></p> <ul style="list-style-type: none"> • Highline College • Seattle Central College • Peninsula College <p><u>Professional Game Art & Animation</u></p> <ul style="list-style-type: none"> • Academy of Interactive Entertainment • Shoreline Community College • Lake Washington Institute of Technology <p><u>Fine Arts</u></p> <ul style="list-style-type: none"> • Spokane Falls Community College 	<p><u>Digital Arts, Animation, & Game Design</u></p> <ul style="list-style-type: none"> • Seattle Film Institute • DigiPen Institute of Technology <p><u>Art/Fine Arts</u></p> <ul style="list-style-type: none"> • Eastern Washington University • Washington State University • University of Washington <p><u>CTE Secondary Education Teacher</u></p> <ul style="list-style-type: none"> • Education Degree in a CTE program area with 2000 hours of related work experience • Industry Route Certificate requires 6000 hours of work experience in the field and completion of a state approved CTE Preparation Program along with passage of Basic Skills Math and English