FULLERTON COLLEGE
Digital Arts
PROGRAM

FULLERTON COLLEGE
1913 CALIFORNIA
FULLERTON

"What is a *Digital Arts*?"

Digital Arts is a **CTE Program** lead by Faculty with real-world experience, who combine **theory** and **practice** using the latest technologies to expose students to the **current design trends** for them to succeed in the jobs of the **Creative Industries**…

"What does **Digital Arts** offer to students and professionals?"
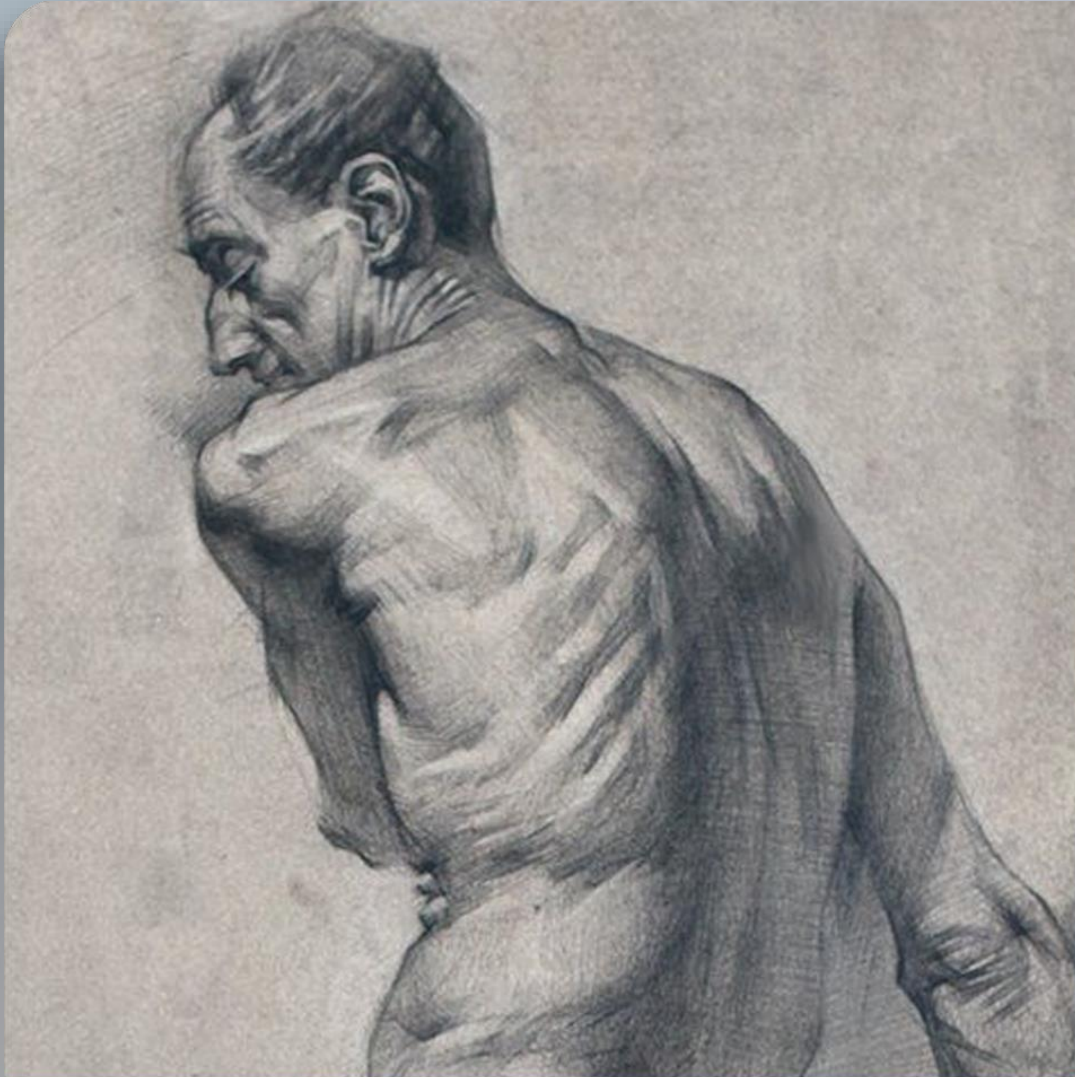
The Digital Arts Program has a
two-track approach:

Two-year* CTE Certificates for new students, where they learn Traditional and Digital *foundational skill sets*…

Two-semester* Specialization Certificates for returning students and working artists who want to **_upgrade their current skills_**…"
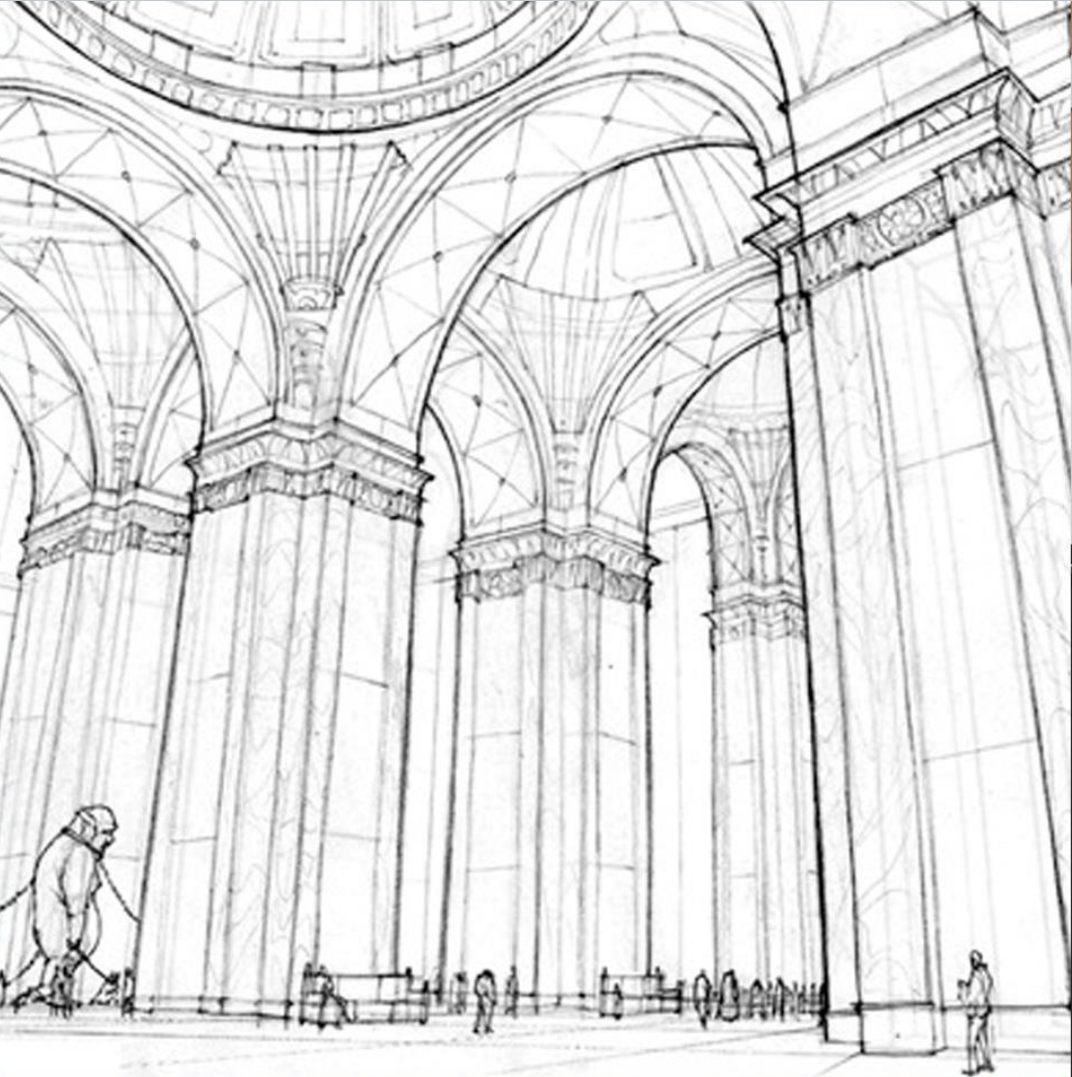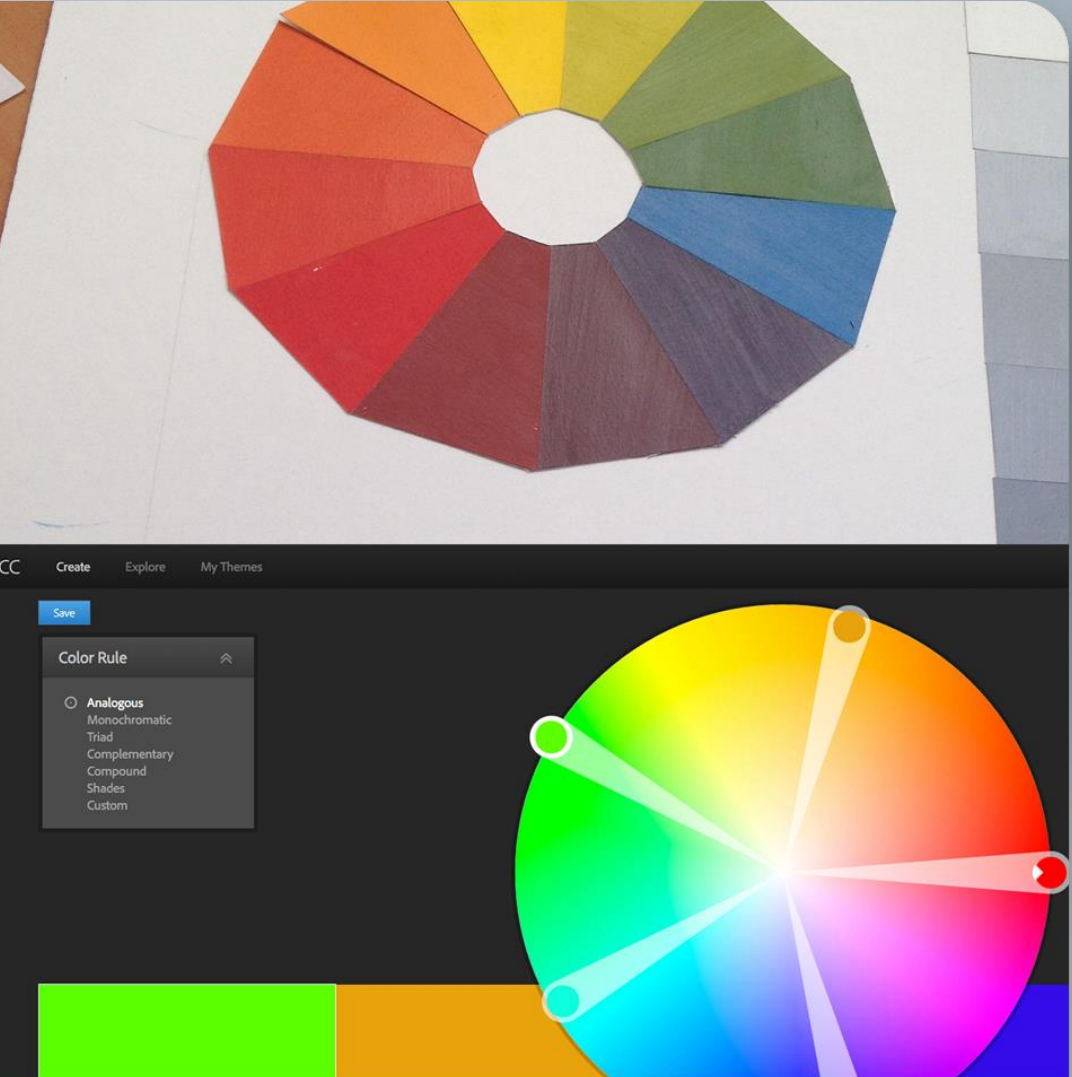
"What areas does **Digital Arts** cover?"

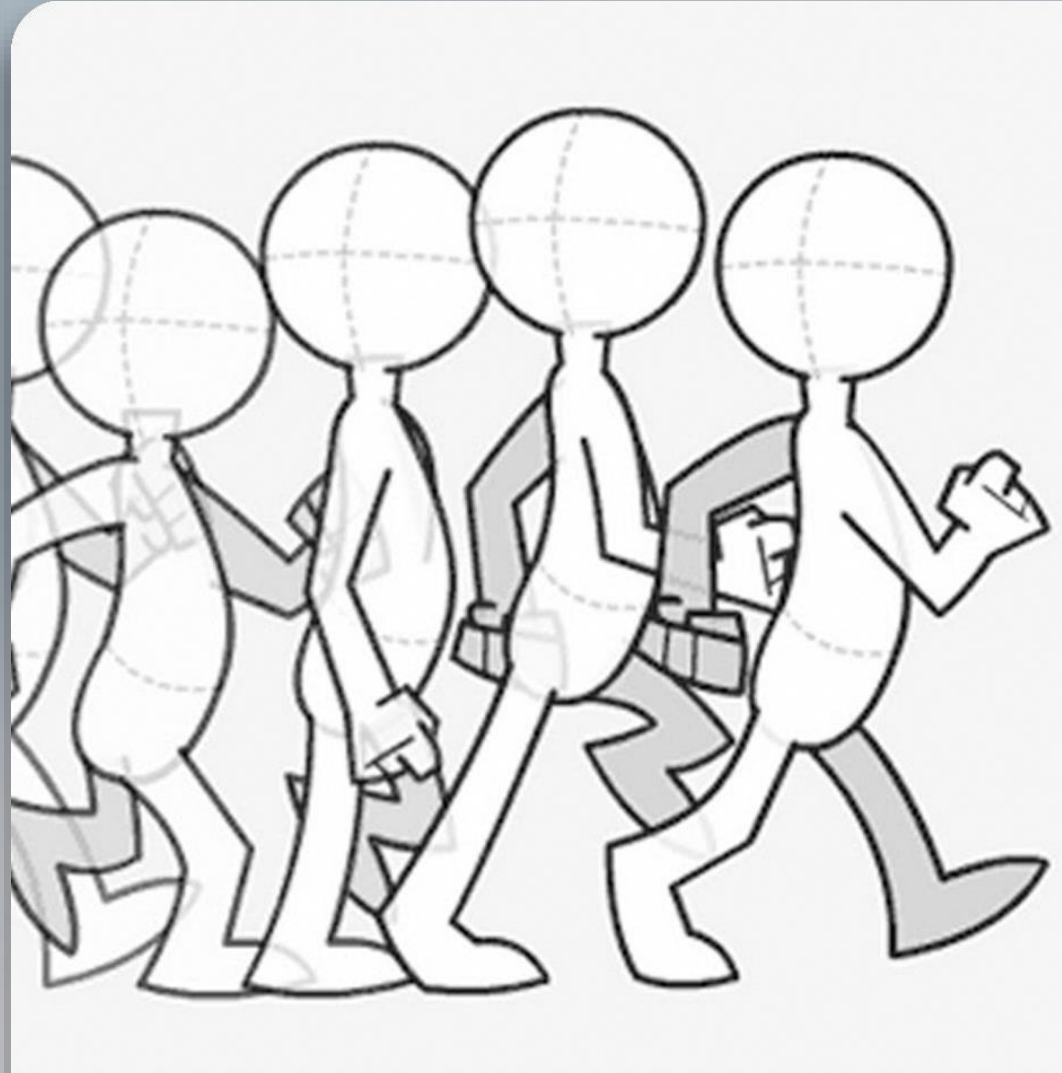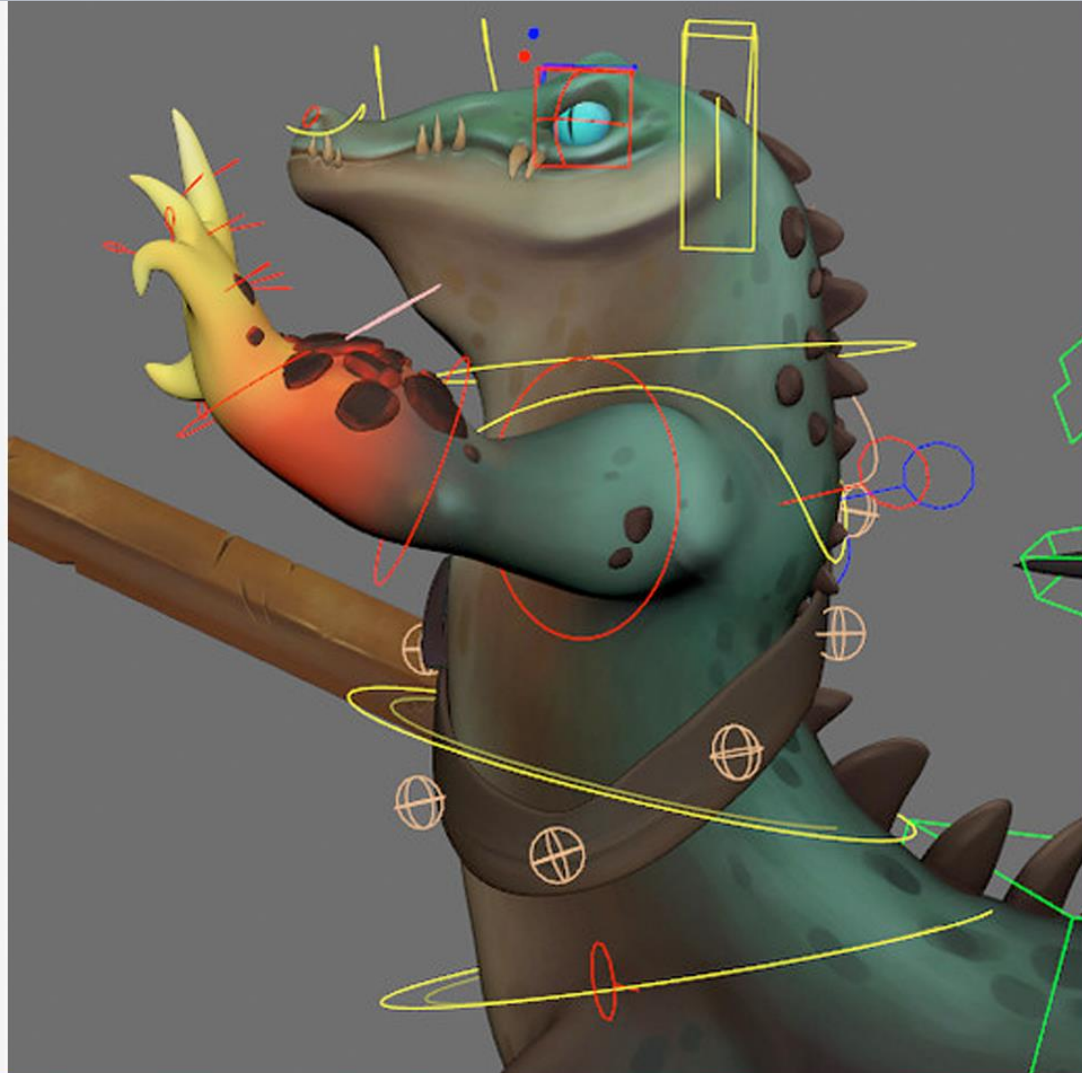# Foundations…

Drawing **Painting** **Perspective** **Design**

Animation…
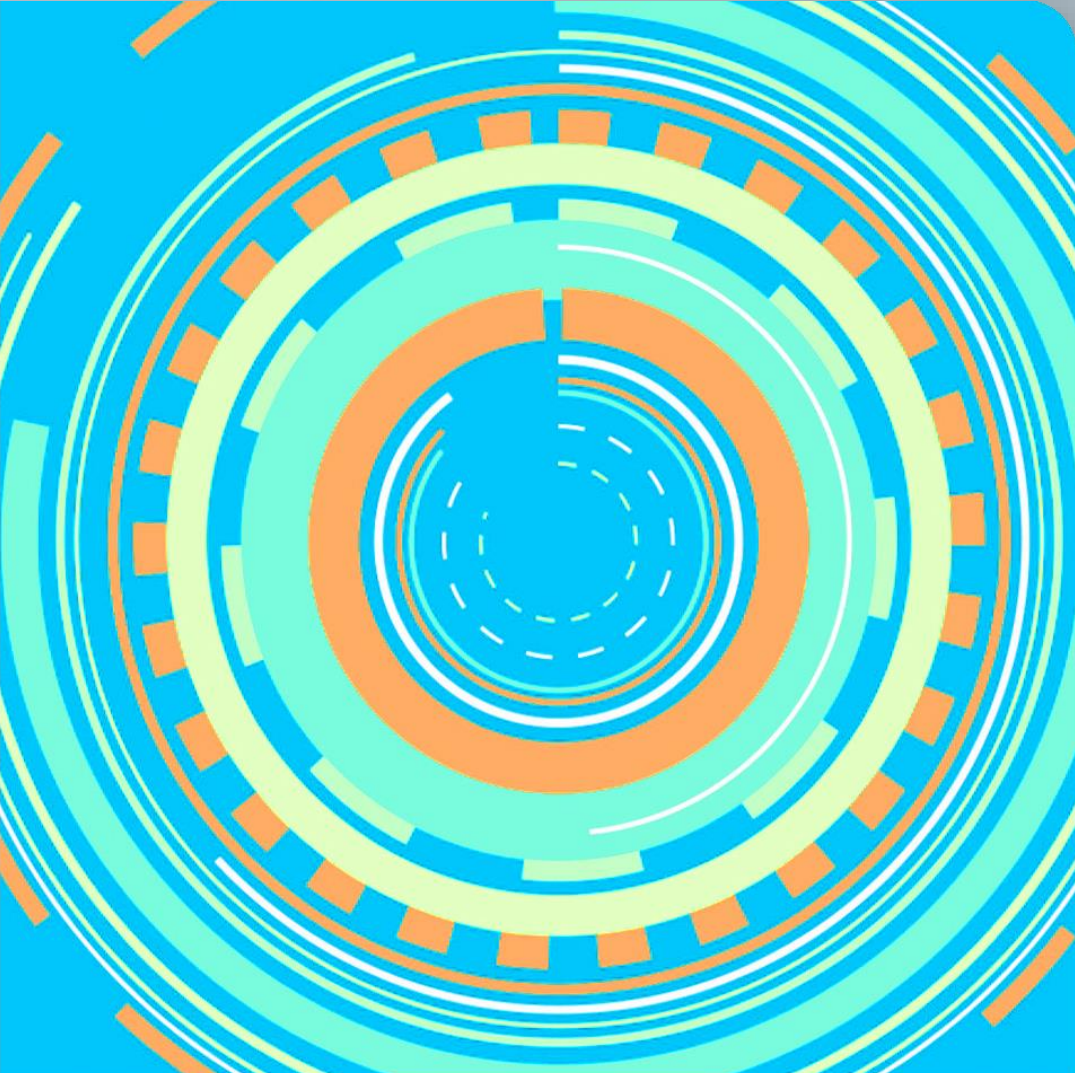

Traditional **3D/CGI** **Cut-Out / Vector** **Motion Graphics**

Digital Arts…

Feature Films   **Television**   **Video Games**   **Sequential Arts**
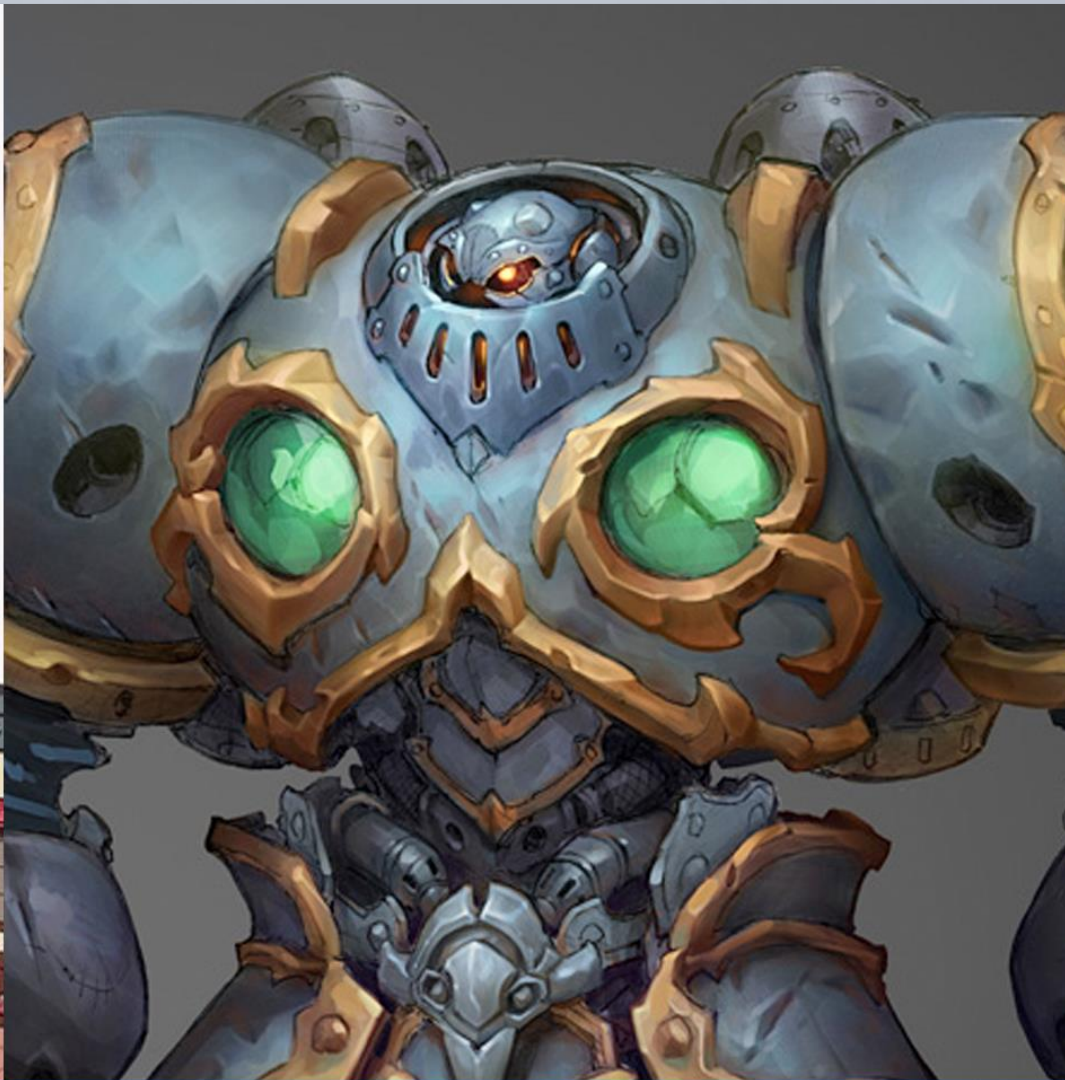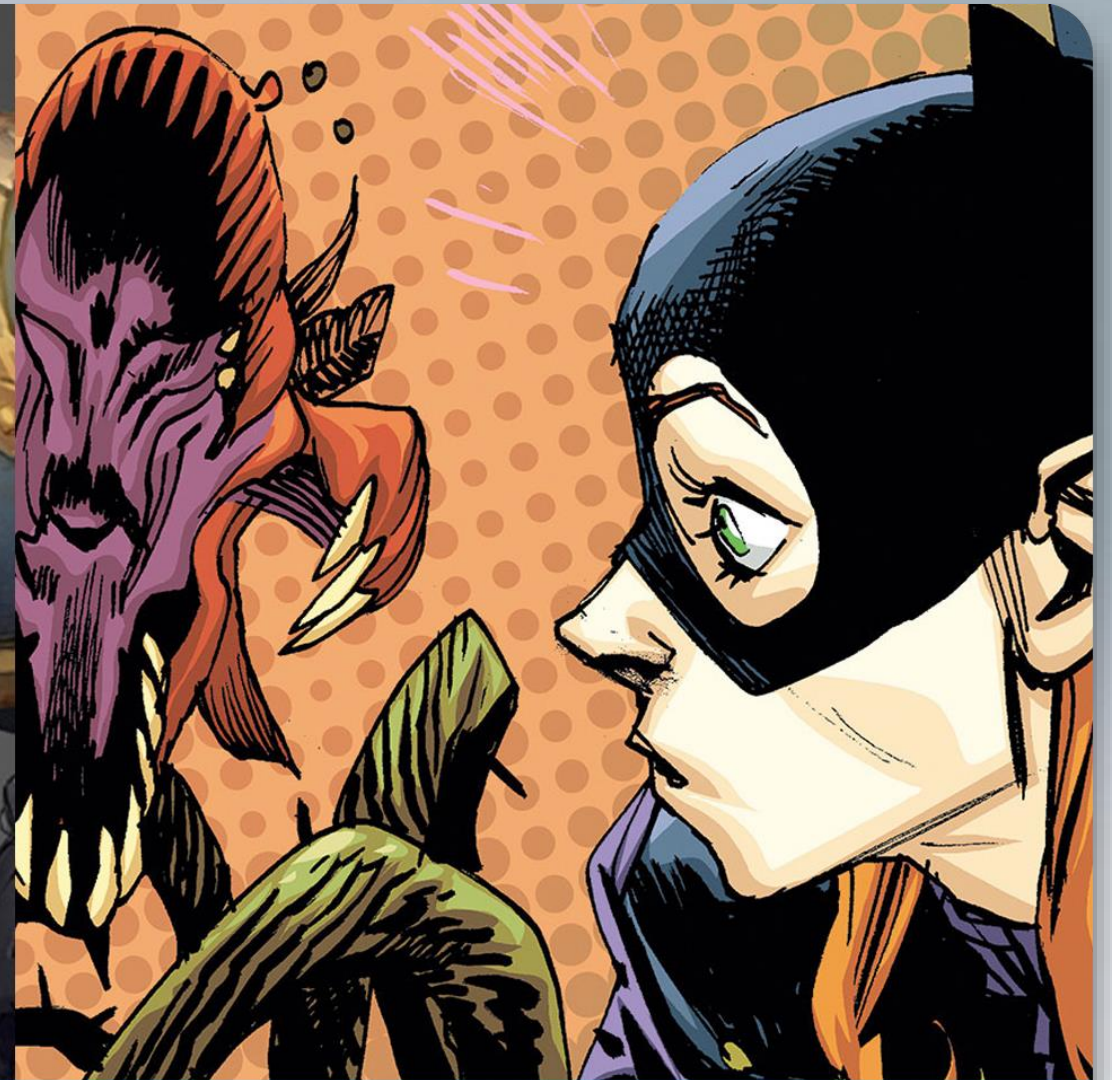
3D/CGI…
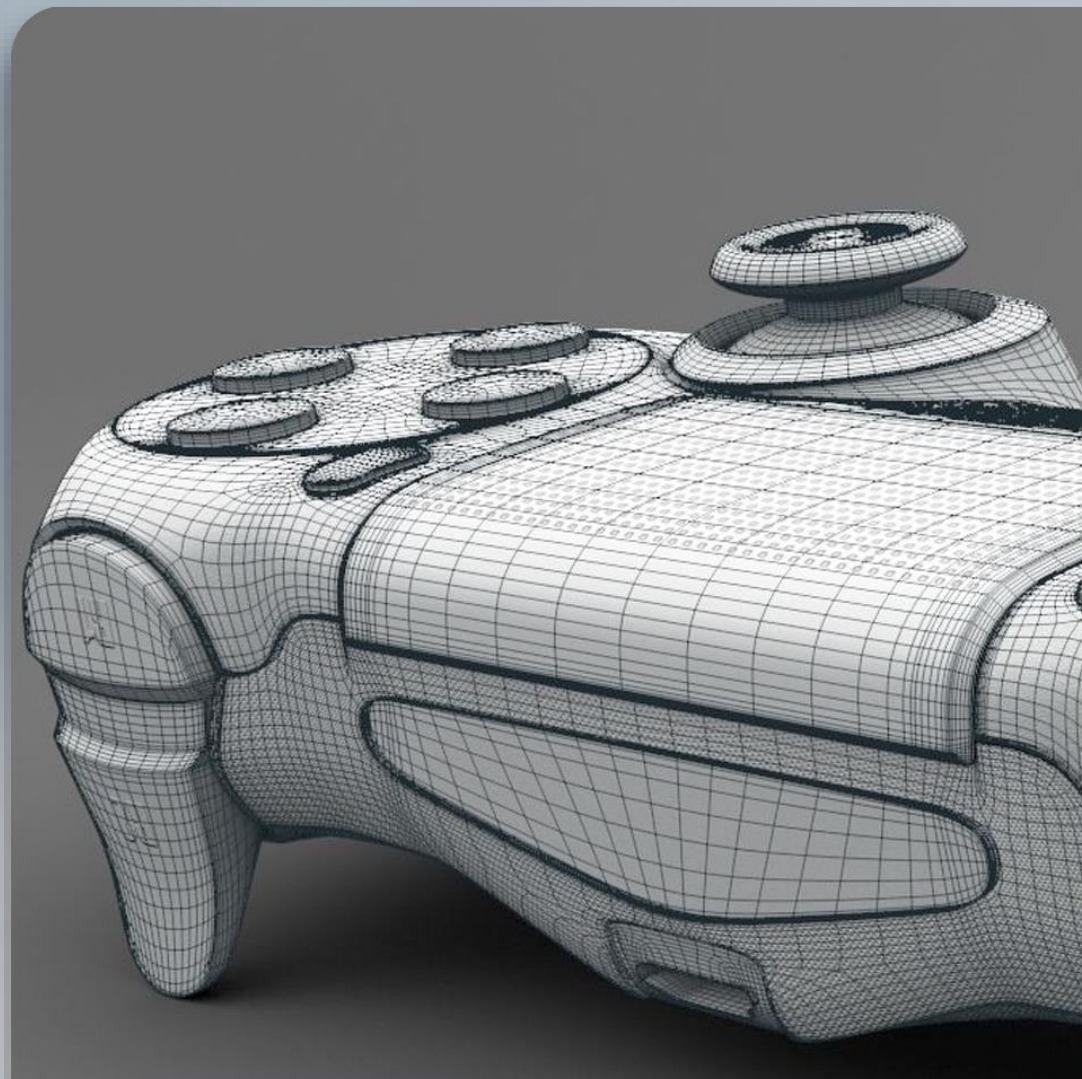
Modeling | **Digital Sculpting** | **3D Texturing** | **3D Printing**
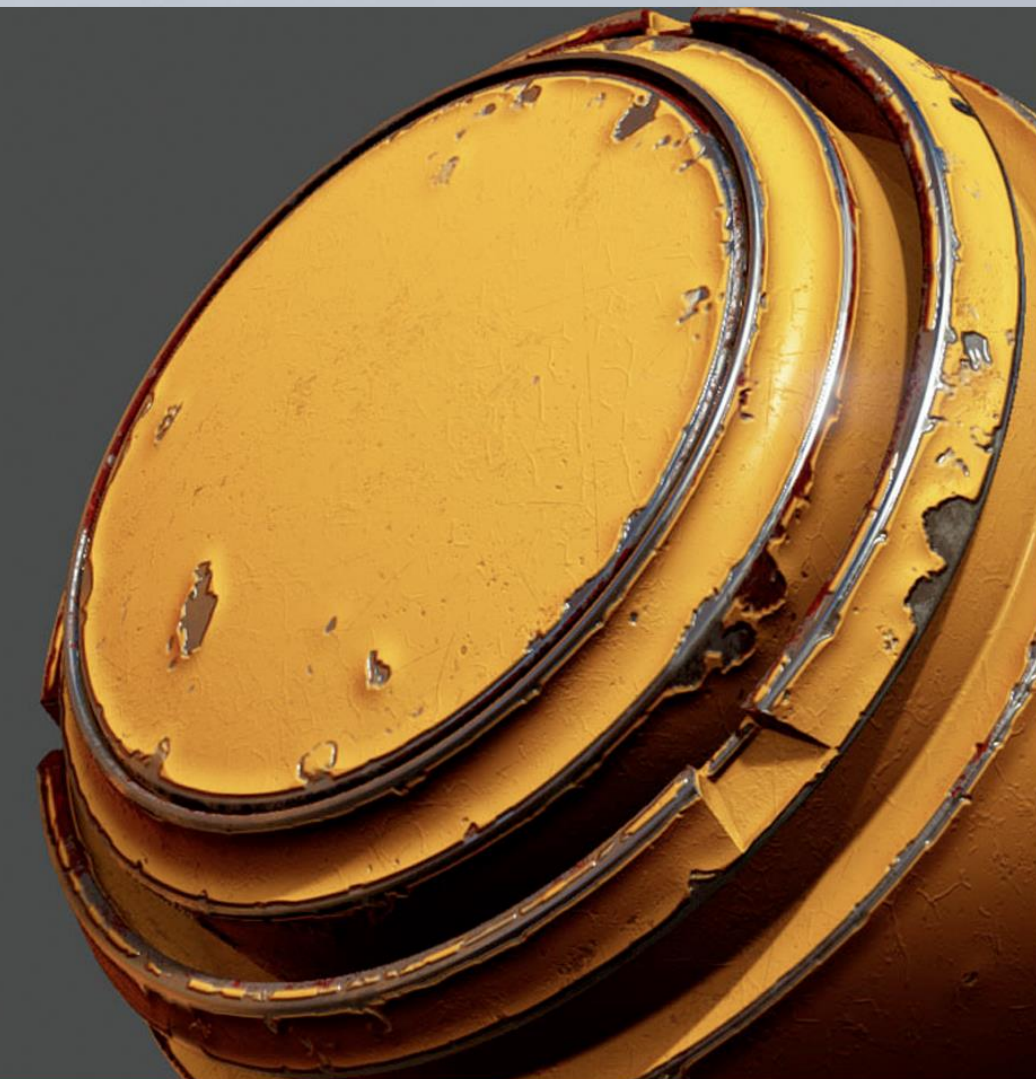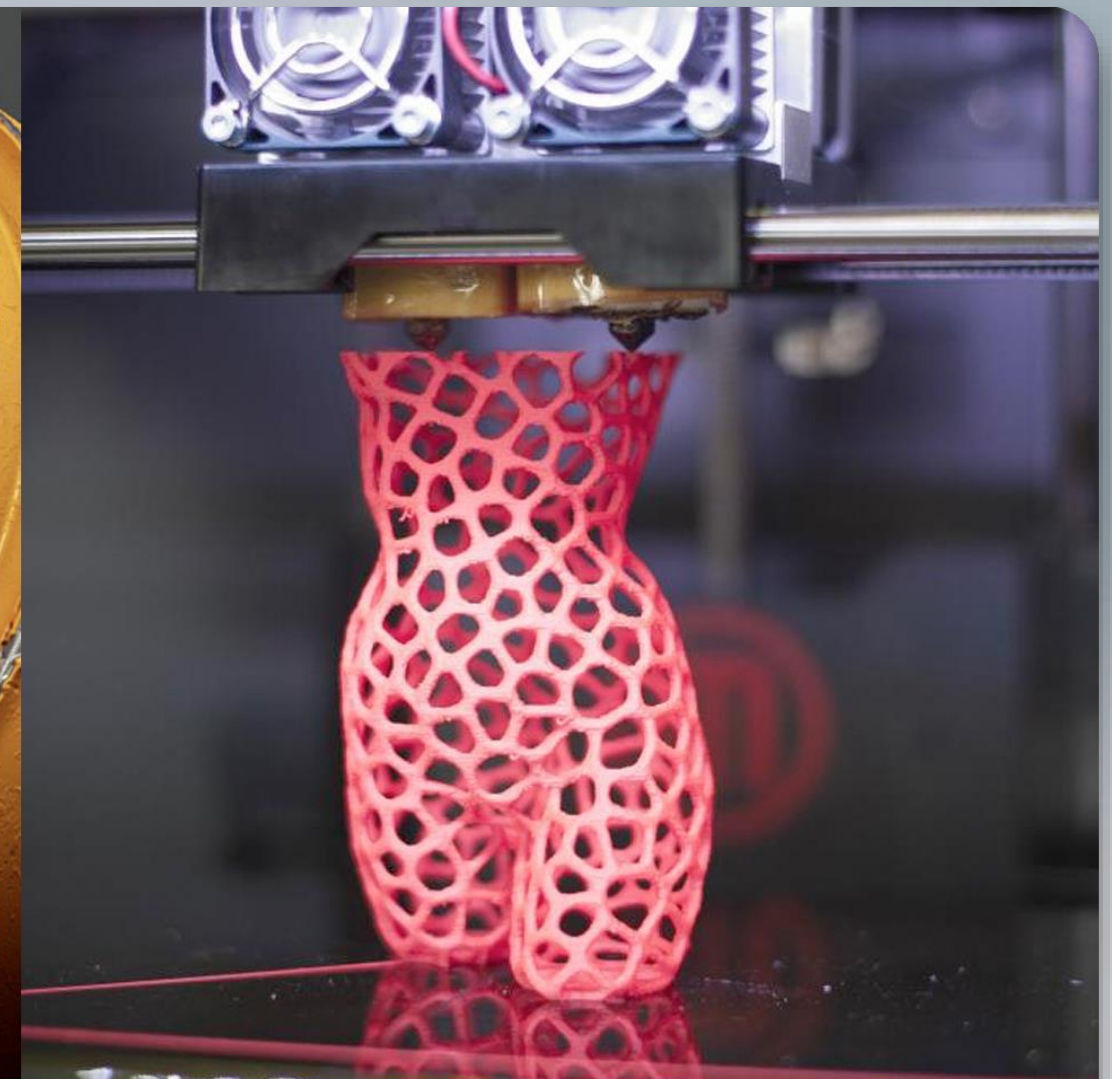
And now, two **NEW CTE Programs**

Stop Motion Animation…

Photography & Cinematography
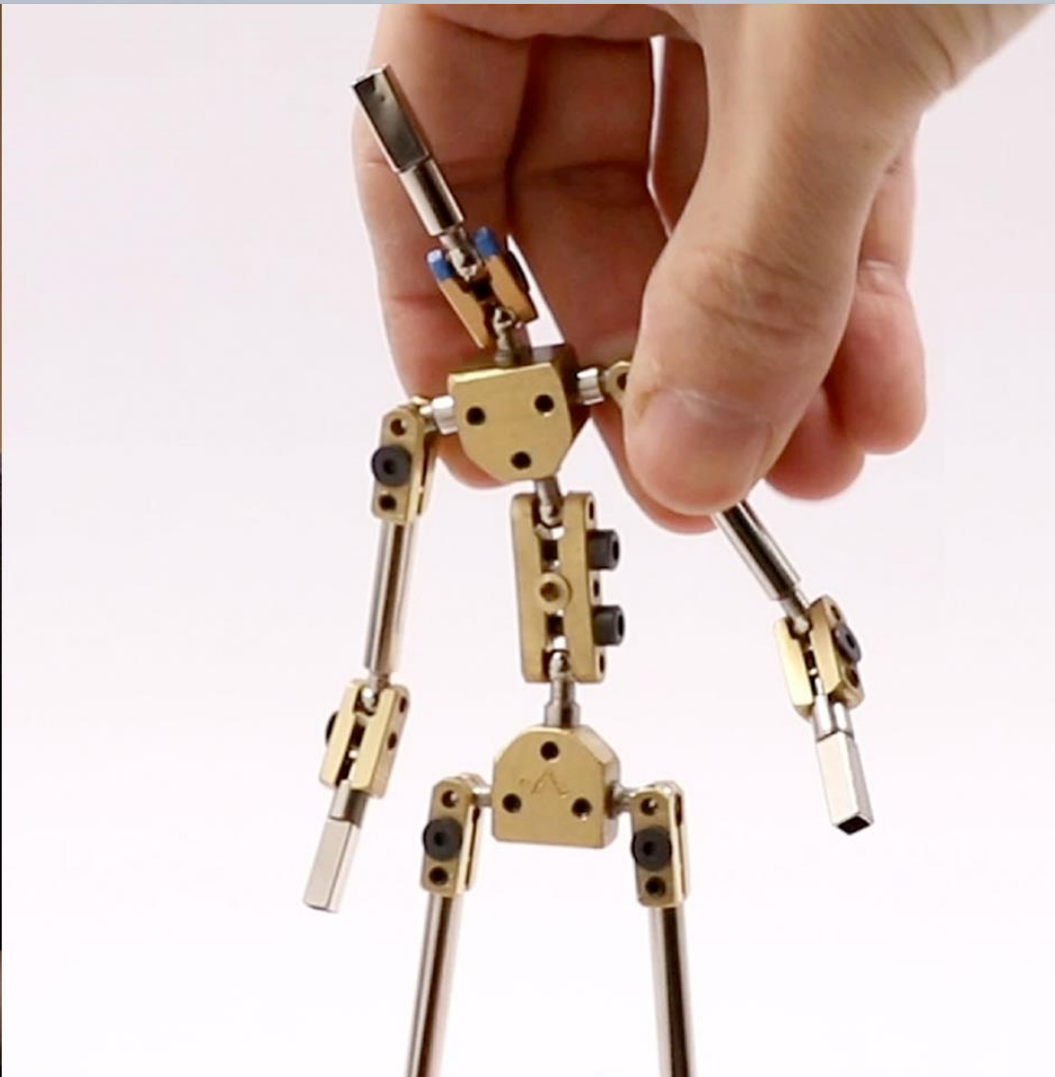
Rigging

3D Printed Facial Replacement Animation

Compositing

and **Product Design**

Consumer | Toy | Transportation | Packaging

"What classes and Certificates do **Digital Arts** offer?"

60 Courses and 5 Certificates.
2 NEW Certificates

Current Two-Year **CTE Certificates**:

- Computer Graphics

- Entertainment Arts

- Desktop Publishing

- Multimedia Animation

Upcoming
Two-Year CTE Certificates:

- Animation Generalist

- 3D/CGI Generalist

- Stop Motion Generalist

- Product Design Generalist

"Why **CTE Certificates?**"

Career and Technical Education by the numbers:

96% of former Fullerton College CTE students report satisfaction with their experience…

84% of Fullerton College CTE students are securing a job within a year…

72% average increase in hourly wages, after completing a CTE program at Fullerton College…

"Who teaches in **DART**?"

Full-time Faculty

Phil Dimitriadis

Frank Guthrie

Mike Sheehan

along with **14 Adjunct Professors**

"What facilities does **Digital Arts** have?"

8 Facilities:

3 Mac Computer Labs

2 PC/Cintiq Lab

2 NEW Hybrid Labs

1 NEW 3D Printing Lab

"What jobs do **Digital Arts** cater to?"

2D Design:

- Concept Designer
- Character Designer
- Prop Designer
- Background Design
- Character Layout
- Layout Artist
- Vis Dev Artist

- Background Painter
- Clean Up Artist
- Color Key
- Mate Painter
- Storyboard Artist
- Revisionists
- Animatics Editor

3D/CGI:

- Modeler
- Rigger
- Texture Artist
- Layout Artist
- Previz Artist
- Cloth Simulator
- Hair Simulator

- Lighter
- Crowd Simulator
- Compositor
- Look Development
- Renderer
- Technical Director
- Technical Producer

Animation:

- 2D Animator
- 3D Animator
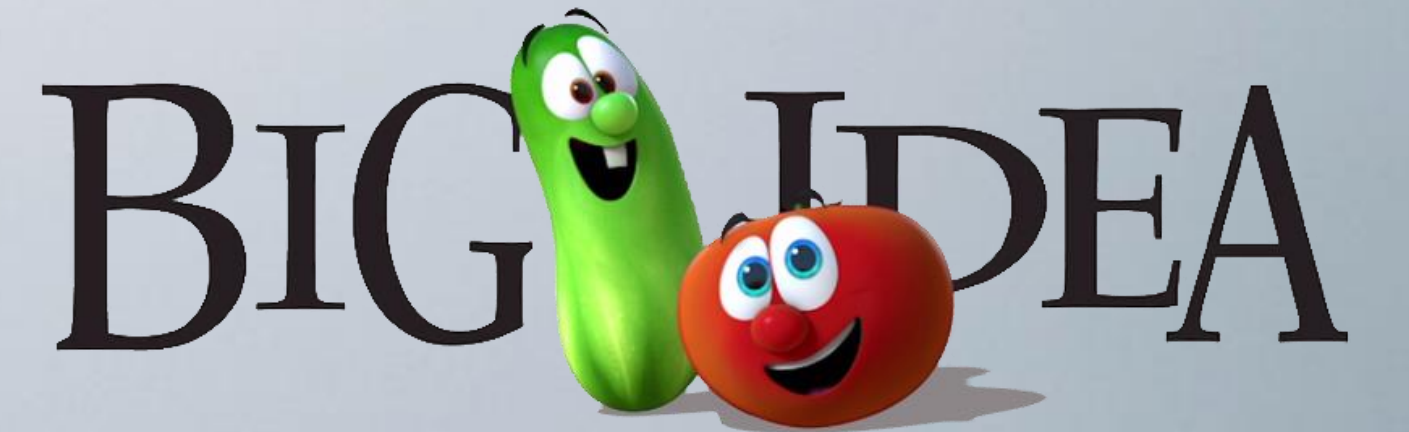- Stop Motion Animator
- Title Sequence Animator
- Animation Checker
- Effects Animator
- Motion Graphics

- Animator
- Infographics Animator
- Mobile Device Animator
- Animation Director

"Who hires our **Digital Arts** students?"

DreamWorks Animation SKG

VANS

BIG IDEA

SCHOLASTIC

pure imagination studios

CBN

Walt Disney FEATURE ANIMATION

WB Animation

Disney TELEVISION ANIMATION

"What is the economical forecast for jobs in the **Digital Arts**?"

Key Findings in California*

$407.1 BILLION
Total Creative Economic Output

1.6 MILLION
Jobs Generated

$141.5 BILLION
Wages Earned

*From the **2022 Otis Report on the Creative Economy** / Bureau of Labor Statistics, U.S. Census, Estimates by LAEOC.

Number of Jobs in California*

47,300

2011

65,600

2016

78,900

2017

*From the **2018 Otis Report on the Creative Economy** / Bureau of Labor Statistics, U.S. Census, Estimates by LAEOC.

"What is the cost of classes and Certificates in **Digital Arts**?"

Under **$150.00 per Class!**

Questions?

Thank You!

FULLERTON COLLEGE
Digital|Arts
PROGRAM