

Fashion Design & Illustration

- Fashion Design & Illustration I
- Fashion Design & Illustration II
- Fashion Design & Illustration III
- Fashion Portfolio



Fashion Design & Illus. I



Fashion Design & Illus. III



Fashion Design & Illus. II



Fashion Design & Illus. I



Annual Fashion Show

Our students have continued to receive honors and recognition at the following:

- Long Island Media Arts Show
- Long Island's Best
- Advanced Placement Exhibition
- High Arts Showcase
- First Exposure Film Festival
- Long Island Scholar Artist
- 10 Day Film Challenge
- Huntington Camera Club Competition

PHOTOGRAPHY

- Intro to Photography
- Advanced Photography
- Photography Portfolio
- AP 2D



Advanced Photography



AP 2D Photography



Intro to Photography



Advanced Photography



Intro to Photography



AP 2D Photography



For the full description of the art courses click on the QR code or visit http://www.hufsd.edu/arts/art_courses.html

HUNTINGTON HIGH SCHOOL *Art Electives*

Studio Art, Media Arts and Creative Crafts fulfill your art credit for graduation, and Huntington High School offers so much more.

Studio Art



Media Arts



CREATIVE CRAFTS



Ceramics and Sculpture

- Ceramics and Sculpture I
- Ceramics and Sculpture II
- Ceramics and Sculpture III



Ceramics & Sculpture I



Ceramics & Sculpture I



Ceramics & Sculpture II



Ceramics & Sculpture II



Ceramics & Sculpture III

CREATIVE VIDEO

- Creative Video I
- Creative Video II
- Advanced Video Production III
- Video Portfolio



Editing in the Video Lab



Camera Setup



Greenscreening



Sound Studio



10 Day Film Challenge in NYC

Drawing and Painting

- Drawing and Painting
- Advanced Drawing and Painting
- Drawing and Painting Portfolio
- AP Drawing



AP Studio : Drawing



Drawing & Painting I



Portfolio



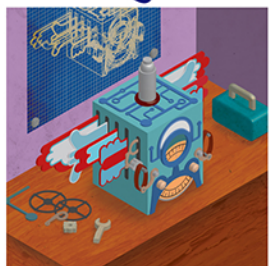
Advanced Drawing & Painting



Drawing & Painting I

COMPUTER GRAPHICS

- Computer Graphics
- Advanced CG
- AP 2D



Computer Graphics



AP 2D



Advanced Computer Graphics



Advanced CG



Computer Graphics



AP 2D