

Syllabus

ART 215 Graphic Design I

General Information

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Department Visual and Performing Arts

Course Prefix ART

Course Number 215

Course Title Graphic Design I

Course Information

Catalog Description Students are exposed to the different stages of the process of developing visual communication, from research and development on through to reflection and refinement. The practice of documenting the creative process and honing presentation skills will be emphasized. Students apply and explore design principles as they take on design challenges and experiment with the development of their own style. Priority is placed on understanding typography, color, image manipulation and audience in the development of a successful visual solution to communicate a vision.

Credit Hours 3

Lecture Contact Hours 3

Lab Contact Hours 3

Other Contact Hours 0

Grading Scheme Letter

Prerequisites

ART 105

Co-requisites

None

This course DOES NOT satisfy the outcomes applicable for status as a FYE or Capstone.

SUNY General Education

This course is designated as satisfying a requirement in the following SUNY Gen Ed categories

None

FLCC Values

Institutional Learning Outcomes Addressed by the Course

Vitality, Inquiry, Perseverance, and Interconnectedness

Course Learning Outcomes

Course Learning Outcomes

- 1. Solve design problems by employing design principles, considering the preferences of the audience and incorporating a personal aesthetic.
- 2. Through practice, develop awareness of industry standards and technical skills necessary to produce deliverable products from digital files.
- 3. Develop personal craftsmanship for professional presentation of finished work.
- 4. Critique work with a solid understanding of concept and construct.

Outline of Topics Covered

I. Design Principles / Typography / Pagination

- Research and Thumbnails
- Principles of Design
- Vector design
- Creating informative imagery
- Curating sets of images
- Typography: hierarchy, readability and mailing requirements
- Production: file considerations, printing and presentation

II. Color / Label Design / Prototype Development

- Research and Thumbnails
- Developing a target audience
- Label consideration
- Color considerations RGB, CMYK, spot color

- Grid structure
- Typography
- Image development: Pixel based / Vector based?
- Production: file considerations, printing and presentation

III. Research Project

- Creating a visual pitch to support an idea
- Collect, verify and organize research
- Creating a visual report on a topic which pertains to the Graphic Design Field

IV. Color, Type and Image: Event Promotion

- Research and Thumbnails
- Developing a target audience
- Working with and creating monotone/duotone/4 color images
- Color considerations in spot color
- Advertising for print or online
- Grid structure
- Typography: for print / for screens
- Production: file considerations, printing and mounting

Program Affiliation

This course is required as a core program course in the following program(s)

AAS Graphic Design