IL 3850 Digital Illustration I

For many areas of illustration, the computer is the tool of choice, used in creating sketches, studies and refined finished artwork. Working from various illustration themes, students will combine traditional skills and materials with the computer to learn a variety of methods for developing their artwork digitally. At the completion of this course, students will have learned the basic tools for raster and vector programs that are used for digital drawing, painting and composition.

Prerequisites: FD 1020 2D Design: Elements + Principles and IL 2575 - Illustration I

Course Learning Outcomes:	Exceeding	Meeting	Developing	Not Meeting	Corresponding Program Learning Outcomes	Institutional Outcomes
Apply the basic tools and techniques of digital media to various story-based projects.	Applies basic functions, tools, and digital image creation techniques with consistent, appealing, and compelling design.	Applies basic functions, tools, and digital image creation techniques effectively.	Applies inconsistent understanding of functions, tools, and digital image creation techniques.	Demonstrates little or no understanding of basic functions, tools and digital image creation techniques.	Digital Skills	Design Competence
Combine traditional illustration skills and materials with digital media	Demonstrates an advanced understanding and ability to combine digital illustration techniques with traditional illustration skills and materials.	Demonstrates an effective understanding and ability to combine digital illustration techniques with traditional illustration skills and materials.	Demonstrates a basic and inconsistent understanding and ability to combine digital illustration techniques with traditional illustration skills and materials.	Does not understand or combine digital illustration techniques with traditional illustration skills and materials.	Digital Skills, Composition Theory, Storytelling & Communication	Cultural Competence, Design Competence
Cultivate the on-going ability to research and learn digital processes	Demonstrates a persistent ability to learn new digital process independently	Demonstrates an ability to learn new digital process independently	Demonstrates a limited ability to learn new digital process independently	Does not learn new digital process independently	Critical Thinking	Critical Thinking