STATE UNIVERSITY OF NEW YORK COLLEGE OF TECHNOLOGY CANTON, NEW YORK



MASTER SYLLABUS

ARTS 305 - Character and Environmental Drawing

CIP Code:

For assistance determining CIP Code, please refer to this webpage https://nces.ed.gov/ipeds/cipcode/browse.aspx?y=55 or reach out to Sarah Todd at todds@canton.edu

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Updated by:

Canino School of Engineering Technology Decision and Graphic Media Systems Implementation Date: Spring 2025

- A. TITLE: Character and Environmental Drawing
- B. COURSE NUMBER: ARTS 305
- C. CREDIT HOURS (Hours of Lecture, Laboratory, Recitation, Tutorial, Activity):

Credit Hours: 3
Lecture Hours ___ per Week
Lab Hours ___ Week
Other per Week

Course Length (# of Weeks): 15

- D. WRITING INTENSIVE COURSE: N/A
- E. GER CATEGORY:
 Does course satisfy more than one GER category? If so, which one?

- F. SEMESTER(S) OFFERED: (Fall, Spring, or Fall and Spring) Fall and Spring
- G. COURSE DESCRIPTION: This course builds on the techniques of observational drawing in ARTS 101 with a focus on drawing from the imagination. Emphasis is placed on characterization (development, emotional expression, costume and drapery), movement and motion, and environmental interactions.
- H. PRE-REQUISITES: ARTS 101 Intro to Drawing CO-REQUISITES: N/A

I. STUDENT LEARNING OUTCOMES:

Course Student Learning Outcome [SLO]	<u>PSLO</u>	<u>GER</u>	<u>ISLO</u>
a. Apply with competence techniques of figure drawing and landscape/architectural drawing	Content Knowledge		5
b. Develop consistency of characterization in multiple poses	Professional Detail		5
c. Develop skills in working with action lines and impact	Professional Detail		5
d. Develop techniques for character stylization including finding reference, proportion	Professional Detail		5

and silhouette, rhythm, shape and color		
e. Develop techniques for imagining scenes with perspective, and accurate lighting and shading	Professional Detail	5
f. Develop techniques for expressing emotion, including lip-syncing, for interaction among characters	Professional Detail	5

KEY	Institutional Student Learning Outcomes	
	[ISLO 1 – 5]	
ISLO	ISLO & Subsets	
#		
1	Communication Skills	
	Oral [O], Written [W]	
2	Critical Thinking	
	Critical Analysis [CA] , Inquiry & Analysis [IA] ,	
	Problem Solving [PS]	
3	Foundational Skills	
	Information Management [IM], Quantitative	
	Lit,/Reasoning [QTR]	
4	Social Responsibility	
	Ethical Reasoning [ER], Global Learning [GL],	
	Intercultural Knowledge [IK], Teamwork [T]	
5	Industry, Professional, Discipline Specific	
	Knowledge and Skills	

J.	APPLIED LEARNING COMPONENT:	Yes_x No			
	If Yes, select one or more of the following categories:				
	Classroom/Lab Internship Clinical Practicum Practicum Service Learning Community Service	Civic Engagement Creative Works/Senior Projectx Research Entrepreneurship (program, class, project)			
K.	TEXTS:				
I.	REFERENCES:				

M. EQUIPMENT: Studio classroom with Adjustable Lighting Drawing paper for students and teachers

N. GRADING METHOD: A-F

O. SUGGESTED MEASUREMENT CRITERIA/METHODS:

Graded Character Drawings Graded Environmental Drawings Participation in class critiques Evaluation of journal Evaluation of final portfolio

P. DETAILED COURSE OUTLINE:

- I. Figure Foundations
 - A. Lines, Shapes, Forms
 - B. Gesture Drawing
 - C. Form Drawing
 - D. Head and Face Structure
 - E. Upper Body Anatomy
 - F. Lower Body Anatomy
- II. Posing
 - A. Natural Posing
 - B. Weight and Force
 - C. Figures in Perspective
- III. Dynamics
 - a. Reference
 - b. Action Lines
 - c. Framing
 - d. Blurring
- IV. Stylization
 - a. Reference
 - b. Proportion and Silhouette
 - c. Rhythm and Shape
 - d. Color
 - e. Expression and Body Language
 - f. Clothing, Hair, and Accessories
 - g. Character Interaction
- V. Physical Setting
 - a. Working with Landscapes
 - b. Working with Building Exteriors
 - c. Working with Building Interiors
 - d. Props

Q. LABORATORY OUTLINE: