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



### **MASTER SYLLABUS**

### COURSE NUMBER – COURSE NAME GMMD 240 – PROFESSIONAL PRACTICES

**Created by: Matt Burnett** 

**Updated by: Matt Burnett** 

Canino School of Engineering Technology

Department: Graphic And Multimedia Design

Semester/Year: Fall/2018

<b>A.</b>	TITLE: GMMD Professional Practices
В.	COURSE NUMBER: GMMD 240
<b>C.</b>	CREDIT HOURS: (Hours of Lecture, Laboratory, Recitation, Tutorial, Activity)
	# Credit Hours: 3 # Lecture Hours: 3 per week # Lab Hours: per week Other: per week
	Course Length: 15 Weeks
D.	WRITING INTENSIVE COURSE: Yes No
Е.	GER CATEGORY: None: Yes: GER  If course satisfies more than one: GER
F.	<u>SEMESTER(S) OFFERED</u> : Fall ☐ Spring ☐ Fall & Spring ☐
G.	COURSE DESCRIPTION:
environ visits, o designo researce	sional Practice is an experiential survey of various design professionals and their working nments. Students will leave the classroom and attend several lectures and professional experiencing first hand the work flow, professional practices and client interaction of ers in their workplaces. Students will complete several assignments based on their than direct hand first hand experience with several design careers, including the preliminary work in their GMMD internship.
Н.	PRE-REQUISITES: None ☐ Yes ☐ If yes, list below:
Must b	be a GMMD Major, with 45 credits with a 3.0 GPA, or 60 credits with a 2.5
or with	permission of the instructor
	<b><u>CO-REQUISITES</u></b> : None  Yes If yes, list below:

# I. <u>STUDENT LEARNING OUTCOMES</u>: (see key below)

By the end of this course, the student will be able to:

Course Student Learning Outcome	Program Student Learning	<u>GER</u>	ISLO & SUBS	<u>SETS</u>
[SLO]	<u>Outcome</u> [PSLO]	[If Applicable]		
Create a working resume and portfolio based on research into a particular career path.	[FSEO]		1-Comm Skills 5-Ind, Prof, Disc, Know Skills 3-Found Skills	Subsets Subsets Subsets Subsets
Explain contemporary design practices based on an interview with a working design professional	Intrpretation		ISLO ISLO ISLO	Subsets Subsets Subsets Subsets
Research and compare several design environments (museums, corporations, design firms, websites) and make critical evaluations of them.	Professional Dstail		5-Ind, Prof, Disc, Know Skills ISLO ISLO	Subsets Subsets Subsets Subsets
Establish a projected career trajectory with realistic timelines and milestones	Professional Detail		5-Ind, Prof, Disc, Know Skills ISLO ISLO	Subsets Subsets Subsets Subsets
Demonstrate a critical understanding of the contexts, cooperation, overlaps, protocols, and professional niches of various design careers through research.	Interpretation		5-Ind, Prof, Disc, Know Skills ISLO ISLO	Subsets Subsets Subsets Subsets
Open a dialogue with a design professional (individual or corporation) regarding internship possibilities.	Professional Detail		1-Comm Skills 5-Ind, Prof, Disc, Know Skills ISLO	Subsets Subsets Subsets Subsets

ISLO ISLO ISLO	Subsets Subsets Subsets Subsets
ISLO ISLO ISLO	Subsets Subsets Subsets Subsets
ISLO ISLO ISLO	Subsets Subsets Subsets Subsets
ISLO ISLO ISLO	Subsets Subsets Subsets Subsets

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

<sup>\*</sup>Include program objectives if applicable. Please consult with Program Coordinator

J.	APPLIED LEARNING COMPONENT:	Yes 🔀	No 🗌
	If YES, select one or more of the following cate	gories:	
	<ul> <li>☐ Classroom/Lab</li> <li>☐ Internship</li> <li>☐ Clinical Placement</li> <li>☐ Practicum</li> <li>☐ Service Learning</li> <li>☐ Community Service</li> </ul>	Research Entrepren	Works/Senior Project
K.	<u>TEXTS</u> :		
No Te	ext Required		
L.	REFERENCES:		
Larkir	n, David Olmstead Designing the Living La	andscape Univ	erse Publishing, USA 1998
	r, Steven Becoming a Graphic Designer: A Gui 3rd edition	ide to Careers	in Design Wiley, NY NY
Willia	ms, Pamela How to Break Into Product Design	North Light B	ooks, 1st Edition 1998
F & W	V Media 2010 Artists and Graphic Designers Mark	ket F & W Me	dia , 2010
M.	<b>EQUIPMENT</b> : None Needed: x		
Classr	room with LCD projector		
N.	<b>GRADING METHOD</b> : A-F		
0.	SUGGESTED MEASUREMENT CRITERIA	A/METHODS	<b>:</b>
Partic Class Profes	ed Essays cipation in face to face and online reviews presentation ssional Practical (resarching, contacting, apply project	ing for intern	ship)

#### P. **<u>DETAILED COURSE OUTLINE</u>**:

- **Design Career Overview** I.
  - a. Environmental Designb. Graphic Design

- c. Product Design
- d. Digital Design
- e. Fine Arts

# II. Design Context

- a. career overlaps
- b. team playing, production studio breakdowns
- c. logistics, designing for sale

# III. Design Research

- a. researching a career
- b. professional interview
- c. crafting your credentials
- d. professional contact

### IV. Professional Visits

- a. The professional in their workplace
- b. The professional in the market
- c. Professional for the Public

Q. <u>LABORATORY OUTLINE</u> : None X Yes
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