





# 110-1 Full Curriculum of Da-Yeh University

Information			
Title	Drawing (2)	Serial No./ID	2017 /PDD1006
Required/Credit	Required /4	Time/Place	(Tue)1234 /PX419
Language	Chinese	Grade Type	Number
Lecturer /Full- or Part-time	SHUN-HSING HUANG /Full-time	Graduate Class	Non-graduating Class
School System /Dept /Class, Grade	Bachelor /Department of Plastic Arts /Class 1, Grade 2		
Office Hour / Place	(Mon) 12:00~13:20, (Tue) 12:00~13:20, (Wed) 12:00~13:20, (Thu) 12:00~13:20 / G205		
Lecturer	n.a.		

Introduction
<ol style="list-style-type: none"> <li>1. To cultivate students to develop diversify individual creative idea and form.</li> <li>2. To cultivate students the ability of observation and analysis, through exploring the media and from.</li> </ol>

Outline
<ol style="list-style-type: none"> <li>1 Excercise with basic skills.</li> <li>2.Analyse the value of the work.</li> <li>3.Analyse the material of work.</li> <li>4.experimenting</li> </ol>

Prerequisite
Basic sketch skill

The Relationship Between Courses and Departmental Core Competencies and Basic Skills
 1.ability to apply professional arts/ design knowledge  2.ability to apply techniques, skills, and modern tools necessary for arts/design practice  3.ability to integrate arts/design theories and techniques  4.ability to identify, analyze, and respond to complex arts/design problems 5.ability to manage projects, communicate effectively, respect for diversity, and function on interdisciplinary teams 6.knowledge of contemporary issues; an understanding of the impact of arts/design practices in a environmental, societal, and global context; and the ability and habit to engage in life-long learning 7.understanding of professional ethics and acknowledgment of social responsibility

## Teaching Plan

Core Capability	Weight(%) 【A】	Ability index(Performance Indicators)	Teaching Methods	Assessment and Weight	Core Competency Learning Outcomes 【B】	Final Exam Grades 【C=B*A 】
1.ability to apply professional arts/ design knowledge	10	.	Practical Operation (Experiment, Machine Operation Case Study Lecturing Student Presentation	Product Manufacturing: 25% Homework Assignment: 25% Midterm Exam: 25% Assistant Observation Record: 25%	Total: 100	10
2.ability to apply techniques, skills, and modern tools necessary for arts/ design practice	40	.	Practical Operation (Experiment, Machine Operation Case Study Lecturing Student Presentation	Product Manufacturing: 25% Homework Assignment: 25% Midterm Exam: 25% Assistant Observation Record: 25%	Total: 100	40
3.ability to integrate arts/ design theories and techniques	30	.	Lecturing Case Study Practical Operation (Experiment, Machine Operation Student Presentation	Midterm Exam: 25% Homework Assignment: 25% Product Manufacturing: 25% Assistant Observation Record: 25%	Total: 100	30
4.ability to identify, analyze, and respond to complex arts/ design problems	20	.	Lecturing Case Study Practical Operation (Experiment, Machine Operation Student Presentation	Midterm Exam: 25% Homework Assignment: 25% Product Manufacturing: 25% Assistant Observation Record: 25%	Total: 100	20

## Grade Auditing

Homework Assignment: 25%

Assistant Observation Record: 25%

Product Manufacturing: 25%

Midterm Exam: 25%

Book Type (Respect intellectual property rights. Please use official textbooks and do not illegally photocopy others' works.)

Book Type	Book name	Author
Reference Books	藝術原理與應用	Otto G Ocvirk, Robert E Stinson, Philip R Wigg, Robert O Bone, David L Cayton
Reference Books	現代素描教與學	王公澤
Reference Books	素描與創作	陳秋瑾

## Lesson Plan

Weeks	Content	Teaching Methods
1	Course introduction & 智財權宣導(含告知學生應使用正版教科書)	Lecturing
2	Still Life Drawing-1	Lecturing、 Group Discussion、 Case Study、 Practical Operation (Experiment, Machine Operation
3	Still Life Drawing-2	Lecturing、 Group Discussion、 Case Study、 Practical Operation (Experiment, Machine Operation
4	Still Life Drawing-3	Lecturing、 Group Discussion、 Case Study、 Practical Operation (Experiment, Machine Operation
5	Still Life Drawing-4	Lecturing、 Group Discussion、 Case Study、 Practical Operation (Experiment, Machine Operation
6	Figure Sketch	Lecturing、 Group Discussion、 Case Study、 Practical Operation (Experiment, Machine Operation

7	Figure Drawing-1(part)	Lecturing、 Group Discussion、 Case Study 、 Practical Operation (Experiment, Machine Operation
8	Figure Drawing-2(part)	Lecturing、 Group Discussion、 Case Study 、 Practical Operation (Experiment, Machine Operation
9	Midterm - Student Presentations	Lecturing、 Group Discussion、 Case Study
10	Midterm - field trip	Lecturing、 Group Discussion、 Field Trips/Visits、 Case Study
11	Static Figure Drawing-1(Standing Position)	Lecturing、 Group Discussion、 Case Study 、 Practical Operation (Experiment, Machine Operation
12	Static Figure Drawing-2 (Seating Position)	Lecturing、 Group Discussion、 Case Study 、 Practical Operation (Experiment, Machine Operation
13	Static Figure Drawing-3 (Prone Position)	Lecturing、 Group Discussion、 Case Study 、 Practical Operation (Experiment, Machine Operation
14	Dynamic Figure of Sketch	Lecturing、 Group Discussion、 Case Study 、 Practical Operation (Experiment, Machine Operation
15	Dynamic Figure Drawing-1	Lecturing、 Group Discussion、 Case Study 、 Practical Operation (Experiment, Machine Operation
16	Dynamic Figure Drawing-2	Lecturing、 Group Discussion、 Case Study 、 Practical Operation (Experiment, Machine Operation
17	Works Discuss	Lecturing、 Group Discussion、 Case Study
18	Final Works Presentations	Lecturing、 Group Discussion、 Case Study