112-2 Full Curriculum of Da-Yeh University

Information				
Title	Computer Graphics	Serial No./ID	0384 /VDD3001	
Required/Credit	Optinal /2	Time/Place	(Mon)34 /G506	
Language	Chinese	Grade Type	Number	
Lecturer /Full- or Part-time	黃懷德 /Full-time	Graduate Class	Non-graduating Class	
School System / Dept / Class, Grade	Bachelor / Department of Visual Communication / Class 1, Grade 1			
Office Hour / Place	(Mon) 12:00~13:20, (Wed) 12:00~13:20, (Thu) 12:00~13:20 / PX305			
Lecturer	n.a.			

Introduction

none

Outline

none

Prerequisite

none

The Relationship Between Courses and Departmental Core Competencies and Basic Skills

- Design knowledge
- Design implementation
- Media integration
- 🔰 Problem solving

Coping skill

Social responsibility

Ethics attitude

Teaching Plan	Maight/0/	Λh;!:4.,	Tacabina	A accompant and	Cara	Final
Core Capability	Weight(%	Ability	Teaching	Assessment and	Competence	Final
) [A]	index(Performance	Methods	Weight	Competency	
		Indicators)			Learning	
					Outcomes [B]	
Design knowledge	25	none	Lecturing	Course	Total: 100	25
Doorgin knowledge	20	110110	Practical	Participation: 30%	rotal. 100	20
			Operation	Homework		
			(Experiment,	Assignment: 30%		
			Machine	Final Exam: 30%		
			Operation	Experiment		
			Operation	Operation: 10%		
Design	25	none	Lecturing	Course	Total: 100	25
implementation			Practical	Participation: 30%	. otali 100	_0
			Operation	Homework		
			(Experiment,	Assignment: 30%		
			Machine	Final Exam: 30%		
			Operation	Experiment		
				Operation: 10%		
Media integration	25	none	Lecturing	Final Exam: 30%	Total: 100	25
J			Practical	Homework		
			Operation	Assignment: 30%		
			(Experiment,	Course		
			Machine	Participation: 30%		
			Operation	Experiment		
				Operation: 10%		
Problem solving	25	none	Lecturing	Final Exam: 30%	Total: 100	25
			Practical	Homework		
			Operation	Assignment: 30%		
			(Experiment,	Course		
			Machine	Participation: 30%		
			Operation	Experiment		
				Operation: 10%		

Grade Auditing

Homework Assignment: 30% Course Participation: 30%

Final Exam: 30%

Experiment Operation: 10%

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

Book Type	Book name	Author
Deference Deale	藝用解剖全書Anatomy for the	莎拉.席姆伯特 SARAH
Reference Books	Artist	SIMBLET / 著作 & 約翰 .
		戴維斯 JOHN DAVIS / 攝
		影

Lesson Plan				
Weeks	Content	Teaching Methods		
1	Course Description & Intellectual Property Protection (use	Lecturing、 Practical Operation		
	legitimate textbooks only) & Traffic safety Propaganda	(Experiment, Machine Operation		
2	Art hand-painted basic skills	Lecturing、 Practical Operation		
		(Experiment, Machine Operation		
3	Hand painting techniques : Basic character	Lecturing, Practical Operation		
		(Experiment, Machine Operation		
4	Hand painting techniques : Basic scene	Lecturing、 Practical Operation		
		(Experiment, Machine Operation		
5	One-point perspective : character	Lecturing、 Practical Operation		
		(Experiment, Machine Operation		
6	Hand painting techniques : Primary character	Lecturing、 Practical Operation		
		(Experiment, Machine Operation		
7	Hand painting techniques : Intermediate level character	Lecturing、 Practical Operation		
		(Experiment, Machine Operation		
8	One-point perspective : scene	Lecturing、 Practical Operation		
		(Experiment, Machine Operation		
9	Midterm Exam	Practical Operation (Experiment, Machine		
		Operation		
10	Hand painting techniques : Primary scene	Lecturing, Practical Operation		
		(Experiment, Machine Operation		
11	Hand painting techniques: Intermediate level scene	Lecturing, Practical Operation		
		(Experiment, Machine Operation		
12	Elementary Practical Drawing Course	Lecturing, Practical Operation		
		(Experiment, Machine Operation		
13	Two-point perspective : character	Lecturing, Practical Operation		
		(Experiment, Machine Operation		

14	Hand painting techniques : Advanced character	Lecturing、 Practical Operation
		(Experiment, Machine Operation
15	Two-point perspective : scene	Lecturing、 Practical Operation
		(Experiment, Machine Operation
16	Hand painting techniques : Advanced scene	Lecturing、 Practical Operation
		(Experiment, Machine Operation
17	Advanced Practical Drawing Course	Lecturing、 Practical Operation
		(Experiment, Machine Operation
18	Final Exam	Practical Operation (Experiment, Machine
		Operation