110-1 Full Curriculum of Da-Yeh University

Information							
Title	Animation Design	Serial No./ID	2204 /DAR5167				
Required/Credit	Optinal /3	Time/Place	(Wed)ABC /PX302				
Language	Chinese	Grade Type	Number				
Lecturer /Full- or Part-time	tuffkid wu /Full-time	Graduate Class	Non-graduating Class				
School System / Dept / Class, Grade	Iviaster / Graduate Program of Design and Arts Colloge / Class 1, Grade 1						
Office Hour / Place	(Mon) 12:00~13:20, (Mon) 17:10~18:00, (Tue) 12:00~13:20, (Tue) 17:10~18:00, (Wed) 16:20~17:10, (Wed) 17:10~18:00, (Thu) 08:10~09:00, (Thu) 09:10~10:00, (Thu) 10:10~11:00, (Thu) 11:10~12:00, (Thu) 12:00~13:20 / PX301						
	10:10~11:00, (Thu) 11:10~12:00,	(Thu) 12:00~13:20 / PX301					
Lecturer							

Introduction

簡介:2D/3D動畫研究

目標:學習動畫原理並分析與研究動畫影響視覺與心理的層次

Outline

學習動畫製作原理,並探究動畫本身歷史,研究動畫帶給觀賞者的視覺與心理層次

Prerequisite

2D/3D動畫製作基礎能力

The Relationship Between Courses and Departmental Core Competencies and Basic Skills

- 🏩 創新人文思維論述及務實社會關懷實做能力
- 📦 跨域設計開發與專業連結整合能力
- 🌒 國際移動學習與跨境創作實踐能力
- 🄰 多元性設計藝術拓展與新世代科技運用能力

Teaching Plan						
Core Capability	Weight(%)【A】	Ability index(Performance Indicators)	Teaching Methods	Assessment and Weight	Core Competency Learning Outcomes	Grades
多元性設計藝術拓展與新世代科技運用能力	30	專業藝術理論的貫徹能 力發掘立義設計議題之 主義設計議題之 一人 一人 一人 一人 一人 一人 一人 一人 一人 一人 一人 一人 一人	Group Discussion Lecturing Case Study Student Presentation	Course Participation: 10% Homework Assignment: 30% Final Exam: 30% Product Manufacturing: 30%	Total: 100	30
創新人文思維論 述及務實社會關 懷實做能力	30		Group Discussion Lecturing Case Study	Course Participation: 10% Homework Assignment: 30% Final Exam: 30% Product Manufacturing: 30%	Total: 100	30
跨域設計開發與 專業連結整合能 力	30		Lecturing Group Discussion Case Study	Final Exam: 30% Homework Assignment: 30% Course Participation: 10% Product Manufacturing: 30%	Total: 100	30

國際移動學習與 10 Lecturing Final Exam: 30% Total: 100 10 跨境創作實踐能 Group Homework 力 Discussion Assignment: 30% Case Study Course Participation: 10% **Product** Manufacturing: 30%

Grade Auditing

Homework Assignment: 30%

Final Exam: 30%

Product Manufacturing: 30% Course Participation: 10%

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

Book Type Book name Author

Instructor-compiled 自編教材 本人

Lesson Plan Weeks Teaching Methods Content Lecturing 1 Intellectual Property Protection (use legitimate textbooks only) & Traffic safety Propaganda & Intellectual Property Protection (use legitimate textbooks only) & Traffic safety Propaganda Group Discussion、 Case Study 2 Love, Death & Robots S1 Lecturing, Case Study 3 Love, Death & Robots S1 Lecturing, Case Study 4 Love, Death & Robots S1 Lecturing, Case Study 5 Love, Death & Robots S1 Lecturing, Case Study 6 Love, Death & Robots S1 Lecturing, Case Study 7 Love, Death & Robots S1 Group Discussion 8 Animation Bible discussion Lecturing, Case Study, Student 9 Register for company visitation Presentation

10	Love, Death & Robots S2	Lecturing、	Case Study	
11	Love, Death & Robots S2	Lecturing、	Case Study	
12	Love, Death & Robots S2	Lecturing、	Case Study	
13	Love, Death & Robots S2	Lecturing、	Case Study	
14	Love, Death & Robots S2	Lecturing、	Case Study	
15	Love, Death & Robots S2	Lecturing、	Case Study	
16	Love, Death & Robots S2	Lecturing、	Case Study	
17	Animation Bible discussion	Group Discussion		
18	Publish	Student Presentation		