## 佛光大學 課程大綱 Course Outline

	是程名稱 se Name in ese				作	品集			
	課程名稱 se Name in ish		Portfolio						
	十目代碼 urse Code		PM <sup>4</sup>	427		班別 Degree	■學士班 Undergraduate Program □碩士班 Masters Program □博士班 PhD Program		
-	分 數 Credit	3	時數 Hour	3	修別 Type	□必修 Red ■選修 Eld	_		
Ą	學程別	□通識教育	General E	Education □院;	基礎 Fo	undation	□跨領域 Interdisciplinary		
P	rogram	□系核心 Cc	ore	■學	系專業	選修 Specia	alized Elective		
	上修課程 erequisite								
課程描述 Course Description									
This	course empl	hasizes the pr	resentatio	n of students' d	esign w	orks and pl	anning of overall layout. The		
profe	ssional desi	gn is found b	y persona	al style. Conten	t of the	course is ba	ased on printing practice. After		
learni	ng printing	related techr	niques and	l limitation, stu	dents ca	an design th	e portfolios.		
	青學重	智慧	才產7	課程) Course Ob		对个	得非法影问。		
1.Rec	organization	, generalizati	ion, modi	fication, reprod	uction a	and filing of	f design works		
2.Ger	neralization	and establish	nment of p	personal style, o	design o	of identifica	tion system		
3.Inte	ntegration and manufacturing of digital media								
4.Lay	out plannin	g and familia	arity and u	use of profession	nal prir	nting knowl	edge and capability		
5.Design and manufacturing of portfolio									
				教育 E Education 0	• •	es			
1	Cultivation	of professio	nal capab	ility of product	s and m	nedia			
2	Cultivation	of design ca	pability o	of cultural and c	reative	industry			
3	Cultivation	of professio	nal ethics	and social con	cern				
4	Aesthetic p	ractice in life	e, live and	l career educati	on				
	•						課程目標與基本素養		
		核心	能力(專	業能力)			與核心能力相關性		
	Lea	arning Outcom	nes (Basic	Learning Outc	omes)		Correlation between Course Objectives and learning Outcomes		
A		P	rofession	al knowledge			*		
В			Design 7	Technology			*		

С	Humanities	*
D	Creative Thinking	*
Е	Information Technology	0
F	Communication and expression	*

圖示說明:11lustration:★高度相關 Highly correlated ◎中度相關 Moderately correlated

## 課程綱要

Course Outline

週次	課程內容: (含每週授課主題及進度)	備註			
	Introduction of course	Descriptions of course content and related printing			
	content	techniques			
<u> </u>	Generalization of design				
	works	Classification and generalization of design works			
Ξ		Basic element/characters, types of characters of			
	Basic element of layout	layout composition and introduction of model of			
	composition	characters; types, selection and composition of			
		pictures			
四	Basic element/pattern of layout composition	Form and method of layout composition			
五	Development of lines	Editing of lines and geometric elements, visual			
	geometric elements/forms	correlation and similarity			
六	Application of printing paper	Introduction of printing paper and application scope			
セ	Has of images and adding	Introduction of basic tools, management and editing			
	Use of images and editing software (—)	of Photoshop files, application of image layers, image			
	Software (=)	selection and composition and editing			
八		Color management instruction, color correcting,			
	Use of images and editing	special effect of images, removal of extra things in			
	software (=)	pictures, modification of portraits, editing of			
		characters in images, image drawing and editing			
九	Use of images and editing	Descriptions of basic tool, pictures, and text layout			
	software (≡)	tools			
+	Use of images and editing software (四)	The practice - Gatefold DM production			
+-	Use of images and editing software (五)	Exercise - posters			
十二	Presentation of media (—)	Presentation of works manufactured by PowerPoint or Flash			
十三	Presentation of media (二)	Presentation of works manufactured by PowerPoint or Flash			
十四		Layout editing process, reorganization of images of			
, 🖂	Editing of portfolio (—)	works, collection of patterns and drawing of pattern			
		drafts			
十五	Editing of portfolio (二)	Decision Portfolio Edition and start editing			
<u></u> 十六	Editing of portfolio (三)	Manufacturing of portfolio			
<u>ーハ</u> ナセ	Editing of portfolio (四)	Manufacturing of portfolio			
, –		Transport Portions			

資源需求評估 (師資專長之聘任、儀器設備配合...等)

 $Resources \ Required \ (e.\,g. \ qualifications \ and \ expertise, instrument \ and \ equipment, etc. \ )$ 

- Teachers must have practical experience of product and media design
- Teachers must have knowledge and practical experience related to layout editing and graphic printing
- Teachers must have good communication and negotiation capability
- Application of E-instructional devices and whiteboards •Description and explanation of theories in

class

## 課程要求及教學方式之建議

Course Requirements and Suggested Teaching Methods

- Descriptions of course content and related printing techniques
- Classification and generalization of design works Actual participation in design planning discussion and use of methods
- In order to cultivate students' professional design literacy and sense of responsibility, students should submit the assignments before the deadline. The delayed submission is allowed within one week for the concern of emergency and sickness. Grades of the assignments will be 20% off. Without the submission of the assignments with proper reasons, the students will receive the grades as 0.
- Regular calls in classes; regarding students who cut classes without specific reasons for at least four times, the examination will be failed according to rules of schools

其他

Miscellaneous