朝陽科技大學 096學年度第2學期教學大綱
Color Theory 色彩學特論

當期課號	7299	**Course Number**	7299
授課教師	李慧芳	**Instructor**	LEE,HUI FANG
中文課名	色彩學特論	**Course Name**	Color Theory
開課單位	設計研究所碩士班一A	**Department**	
修習別	選修	**Required/Elective**	Elective
學分數	3	**Credits**	3
課程目標	1. 協助學生探索歌德色彩學 2. 透過實驗操作實際體驗歌德色彩學之精要部分 3. 建立學生不同於牛頓色彩學的21世紀最重要的色彩概念	**Objectives**	1. Hel students explore Goethe's Colour Theory 2. Help students experience Goethe's Colour Theory through experiment 3. Establish student understand of the most important colour theory in the 21 centry which is very different from the Newton colour theory
教材	Theory of Color, Goethe	**Teaching Materials**	Theory of Color, Goethe
成績評量方式	課堂參與筆記與心得 期末創作與報告	**Grading**	Class report Final art and thesis
教師網頁			
教學內容	1. 協助學生探索歌德色彩學 2. 透過實驗操作實際體驗歌德色彩學之精要部分 3. 建立學生不同於牛頓色彩學的21世紀最重要的色彩概念	**Syllabus**	1. Hel students explore Goethe's Colour Theory 2. Help students experience Goethe's Colour Theory through experiment 3. Establish student understand of the most important colour theory in the 21 centry which is very different from the Newton colour theory

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