

100-2 Preliminary Syllabus, Da-Yeh Univ

Information			
Title	色彩學	Serial No. / ID	1749 / BTI1027
Dept.	生物產業科技學系	School System / Class	大學日間部1年1班
Lecturer	吳淑姿	Full or Part-time	專任
Required / Credit	Optinal / 3	Graduate Class	No
Time / Place	(二)56 / H445 (四)2 / H445	Language	Chinese

Introduction
<p>This course introduces the basic principle of chromatics and the application in life. The application includes matches colors, cosmetics, exercise, software and printing. Using the method of statistics, introduced that the common popular color sense tendency, presents the psychological feeling of matches colors. In this course, the color theory will be illustrated more adapt that the matches colors and application will be extended to the cosmetics, the movement, printing, the homepage, even individual running gear and so on different domain.</p>

Outline
<ol style="list-style-type: none"> 1.Rainbow phenomenon ' s analysis 2.Visual process 3.Color characteristics 4.Color three essential factors 5.Color system 6.Color mix 7.Contrast and the feeling 8.Color adjective with matches colors the sensation intensity 9.The method of matches colors 10.Color and the movement leisure 11.Cosmetics 12.Several colors 13.Operation system ' s color performance 14.Image and design software 15.Printing color

Prerequisite
No.