朝陽科技大學 099學年度第1學期教學大綱
Life science and creativity 生活科學與創意

當期課號	0107	**Course Number**	0107
授課教師	陳素貞	**Instructor**	SU,CHEN CHEN
中文課名	生活科學與創意	**Course Name**	Life science and creativity
開課單位	自然與科技發展課群(日)	**Department**	
修習別	選擇必修	**Required/Elective**	Topics in Natural and the? Development of Sciences
學分數	2	**Credits**	2
課程目標	藉由課程的引導，啓發同學的好奇心、冒險心、想像心、和挑戰心，再以培養同學之敏覺力、獨創力、及精進力，使之富有創造力，面對新世紀的挑戰。啓發個人的創造思考能力，以解決生活中所遭遇的困境，如家庭、婚姻、親子及人際關係，使生活更加美好。	**Objectives**	1.Recognize the creative dimensions of giftedness 2.Demonstrate the ability to identify and develop the creative potential of students 3.Demonstrate competence in applying creativity in the workplace 4.Foster the continued development of students' creative potential through the use of creative methods, including brainstorming, visual imagery and creative problem solving.
教材	教學媒體、分組討論、口頭報告	**Teaching Materials**	Multimedia、Group Discussion、Oral Report
成績評量方式	上課活動35% 上課態度20% 創意作業及口頭報告45%	**Grading**	Class Activities 35% Class attitude 20% Creative assignments and an oral report 45%
教師網頁	Living Science & Creativity		
教學內容	藉由課程的引導，啓發同學的好奇心、冒險心、想像心、和挑戰心，再以培養同學之敏覺力、獨創力、及精進力，使之富有創造力，面對新世紀的挑戰。啓發個人的創造思考能力，以解決生活中所遭遇的困境，如家庭、婚姻、親子及人際關係，使生活更加美好。	**Syllabus**	1.Recognize the creative dimensions of giftedness 2.Demonstrate the ability to identify and develop the creative potential of students 3.Demonstrate competence in applying creativity in the workplace 4.Foster the continued development of students' creative potential through the use of creative methods, including brainstorming, visual imagery and creative problem solving

尊重智慧財產權，請勿非法影印。