

國立中正大學課程大綱

National Chung Cheng University Syllabus

課號 course code	3206055	全英文授課 EMI	<input checked="" type="checkbox"/> 是 <input type="checkbox"/> 否
課程類別 course type	<input type="checkbox"/> 人文關懷課程 <input type="checkbox"/> 競賽專題課程 <input checked="" type="checkbox"/> 問題導向課程 <input checked="" type="checkbox"/> 專題導向課程 <input type="checkbox"/> 總整課程 <input type="checkbox"/> 實作課程 <input type="checkbox"/> 實習 <input type="checkbox"/> 其他		
課程名稱 (中文) Chinese course name	勞資談判的理論與實務		
課程名稱 (英文) English course name	Theories and Practices of Labor-Management Negotiations		
學年/學期 academic year /semester	下學期	學分 credits	3
學系 (所) department	勞工關係學系	必選修 required/selected	<input type="checkbox"/> 必修 <input checked="" type="checkbox"/> 選修
上課時間 class hours	週四 13:10-16:00	上課地點 classroom	328 教室
教師 instructor	朱柔若	教師 email Instructor's email	labjoujwo@alum.ccu.edu.tw
助教 teaching assistant	無	助教 email TA's email	無
先修科目或 先備能力 prerequisites	不必		
課程概述 course descriptions	This course explores how artificial intelligence, digital monitoring, and algorithmic management are transforming the landscape of individual labor negotiations. Moving beyond traditional topics such as wages, hours, and benefits, we examine how AI reshapes compensation, flexibility, data rights, and psychological well-being at the individual level. Through real-world cases from technology, healthcare, and platform economies, students will analyze the new power dynamics between workers and employers and develop negotiation strategies suited to an era of algorithmic governance.		
學習目標 learning objectives	<input type="checkbox"/> Identify how AI and automation reshape traditional dimensions of individual labor negotiation (e.g., wages, hours, training). <input type="checkbox"/> Analyze the emerging issues of data rights, algorithmic evaluation, and digital well-being in workplace negotiations. <input type="checkbox"/> Evaluate real-world cases of AI-driven employment governance across different industries and cultural contexts. <input type="checkbox"/> Develop negotiation strategies for employees and employers that balance technological efficiency, fairness, and psychological sustainability. <input type="checkbox"/> Design innovative role-play or simulation activities that model AI-era labor negotiations, integrating ethical and practical dimensions.		

教科書及參考書 textbooks and references	1. Michael R. Carrell and Christina Heavrin 著，黃丹力譯，2010，〈談判新時代—談判要領之理論、技巧與實踐〉 2. Richard E. Walton & Robert B. McKersie, 1991, A Behavioral Theory of Labor Negotiations: An Analysis of a Social Interaction System 3. Deepak Malhotra, Max H. Bazerman，2020，Negotiation Genius: How to Overcome Obstacles and Achieve Brilliant Results at the Bargaining Table and Beyon			
教學要點概述				
教材編選 teaching materials	■自製簡報(ppt) □教學程式	■課程講義 □自製教學影片	□自編教科書 □其他	
教學方法 teaching methods	■講述 □個案研究	■小組討論 □其他	■學生口頭報告	■問題導向學習
評量工具 Evaluation tools	□期中考 □課後作業 □評量尺規	□期末考 □期中報告 □其他	□隨堂測驗 □期末報告	■隨堂作業 ■專題報告
教學資源 Teaching resources	■課程網站 □教材電子檔供下載 □實習網站			
教師相關訊息 instructor's information	1989-1992~D.Phil. in Sociology, Linacre College, University of Oxford 2025/01onwards~ FESC, Fellow of European Society of Cardiology			
每週課程內容 weekly scheduled contents				
Week 1 Course Introduction + Knowing the members				
Week 2 Forming a Study Team & Displaying Team Dynamics				
Week 3 Introduction to Micro Bargaining in the Workplace				
Week 4 Identifying Workplace Myths & Truths ~ Wage				
Week 5 Identifying Workplace Myths & Truths ~ Working Hours				
Week 6 Identifying Workplace Myths & Truths ~ Benefits				
Week 7 Identifying Workplace Myths & Truths ~ Training				
Week 8 Identifying Workplace Myths & Truths ~ Security				
Week 9 Mid-term Exam Week				
Week 10 Gamification of Learning				
Week 11 Negotiation Strategy ~ Wage: Low vs. High AI Impacts				
Week 12 Negotiation Strategy ~ Working Hours: Low vs. High AI Impacts				
Week 13 Negotiation Strategy ~ benefits: Low vs. High AI Impacts				

Week 14 Negotiation Strategy ~ Training: Low vs. High AI Impacts

Week 15 Negotiation Strategy ~ Security: Low vs. High AI Impacts

Week 16 Finalize Team-made Board-game and Poster Display

Week 17 Team PK

Week 18 Final Exam Week

核心能力
core competencies

核心能力 Core competency		本課程與核心能力關聯強度 Degrees of related to core competencies				
		1	2	3	4	5
專業能力 Specific competency	1. 具備對國內外勞工之跨領域專業知識整合與應用之能力。					■
	2. 具備蒐集資訊、使用資訊及撰寫專業論文之研究能力。					■
	3. 兼具不同層次「勞工關係與政策」或「人力資源」問題探討與處理之能力。					■
	4. 具備瞭解「勞工關係與政策」或「人力資源」變革、趨勢及自主學習之能力。					■
	5. 具備創新思考及全球化觀點之能力。					■
共通能力 General Competence	1. 溝通表達與問題解決。					■
	2. 持續學習					■
	3. 人際互動與團隊合作					■
	4. 工作責任及紀律					■
	5. 資訊科技運用與創新			■		

註：關聯強度以五點量表標示，1 表示沒有關聯，5 表示非常有關聯。