初級華語生活會話三 Mandarin Basic Conversation III

任課教師	陳芷安
Lecturer	Chen, Chih-An
上課地點	綜二 602
Classroom	GEN II 602
課程時間	星期二 13:20~15:10
Class Time	T5T6
教師連絡方式	1: 1 @
Contact Info.	zhianchen@gapp.nthu.edu.tw
適合程度	修習過初級華語二或初級華語生活會話二的學習者
Prerequisite	Students who have taken Mandarin Basic II or Mandarin Basic
	Conversation II
指定教材	《遠東生活華語》第一冊 9-12 課
Textbooks	Far East Everyday Chinese(I), L9~L12
	教師自編講義
	Supplementary Handouts (by Topics)
總授課時數	共 36 個小時
Total hours	36 hours
教學內容及進度	1.語言技能:
Course Description	(1)加強發音與聲調的準確性,並訓練語調的自然與流暢度。
	(2)具備日常生活基本溝通能力。
	(3)瞭解一般人常用的詞彙、語法及語意。
	(4)訓練簡短口頭報告的能力。
	2.內容涵蓋:
	(1)交朋友(介紹家庭背景、職業、運動、嗜好)
	(2)郵局(寄信、領包裹)
	(3)吃什麼好(選餐廳、訂位、菜餚的味道、點餐)
	(4)在餐廳吃飯(聊天、委婉批評、客氣話、結帳、剩菜打包、小費)。
	The course aims to provide the students with a comprehensive
	knowledge about the daily usage. Students will practice and improve
	pronunciation. This course will help students to understand simple,
	basic daily conversation in Mandarin and be able to have conversation
	with Taiwanese. This course will also train students to have the ability
	to give short oral presentation in Mandarin.
授課方式 Teaching	老師講授、師生互動、小組討論、活動練習、任務型教學
Methods	Lectures, class activities, group discussion, task-based learning

成績考核	出席和課堂參與 Attendance & Class Participation: 30%
Course Evaluation	功課 Assignments: 30%
	小考 Quizzes: 10%
	期中考 Midterm exam: 15%
	期末考 Final exam: 15%
課程進度表	
Schedule	進度 進度
	1-4 Lesson 9 第九課 交朋友
(Note: The instructor	5-8 Lesson 10 第十課 寄信
reserves the right to	9 Lesson 11 第十一課 吃什麼好?(1)
make adjustments to this	10 Review & Midterm exam 複習、期中考
syllabus as deemed	11-12 Lesson 11 第十一課 吃什麼好?(2)
necessary.)	13-16 Lesson 12 第十二課 在餐廳吃飯
	17 General Review
	18 Final exam
備註	1. Students are required to do a lot of homework (e.g., reciting,
Notes	recording, speaking practice).
	2. Students are required to take the quizzes and exams periodically.
	本課程要求學生完成許多功課,包含背書、錄音、口語練習等等,
	也定期安排各種考試。
AI 使用規則	Prohibited use
Declaration for	Ethics Statement on Generative Artificial Intelligence
Student Use of AI	After careful consideration, the instructor of this course deems it
	inappropriate to use generative artificial intelligence in this class. This
	is because the content within generative AI contains numerous errors
	and may adversely affect students' understanding of foundational
	knowledge. In accordance with the published Guidelines for
	Collaboration, Co-learning, and Cultivation of Artificial Intelligence
	Competencies in University Education, this course adopts the
	following policy: Prohibited use
	Students enrolled in this course should be aware that they may not
	submit assignments, reports, or personal reflections generated using
	artificial intelligence. If such usage is discovered, instructors, the
	institution, or relevant units have the right to reevaluate the assignment
	or report or withhold scores. Students enrolled in this course agree to
	the above ethics statement if registering for the class.