初級華語生活會話一
Mandarin Basic Conversation I

任課教師 Lecturer	陳芷安 Chen, Chih-An
上課地點 Classroom	綜二 105 GENⅡ105
課程時間 Class Time	星期二 15:30~17:20 T7T8
教師連絡方式 Contact Info.	zhianchen@gapp.nthu.edu.tw
適合程度 Prerequisite	從未修習過中文課程的外籍學習者 For students who have never learned Mandarin before
指定教材 Textbooks	《遠東生活華語》第一冊 1-4 課 Far East Everyday Chinese(I), L1~L4 教師自編講義 Supplementary Handouts (by Topics)
總授課時數 Total hours	共 36 個小時 36 hours
教學內容及進度 Course Description	1.本課程著重在短期內讓學生有中文基本會話能力，可以應付日常生活的需要。課程內容包括拼音、自我介紹、數字、購物、時間、顏色、服裝、打電話等。 2.建議同時修習《初級華語一》。 The Basic conversationⅠis a course that helps students build up their basic communication skills in Chinese within a short period of time, so they can deal with problems that might occur in daily life. The course will be covering basic phonics, self-introduction, numbers, shopping, paying, telling time, colors, clothes, making phone calls etc. *Highly recommend to take with Mandarin Basic (I).*
授課方式 Teaching Methods	老師講授、師生互動、小組討論、活動練習、任務型教學 Lectures, class activities, group discussion, task-based learning
成績考核 Course Evaluation	出席和課堂參與 Attendance & Class Participation：30% 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 (Note：The instructor reserves the right to make adjustments to this syllabus as deemed necessary.）		
	週	進度
	1-4	Lesson 1　第一課 多少錢？
	5-8	Lesson 2　第二課 買東西
	9-11	Lesson 3　第三課 付錢
	12	Review & Midterm exam 複習、期中考
	13-16	Lesson 4　第四課 打電話約時間
	17	General Review 總複習、期末報告
	18	Final exam 期末考

備註 Notes	1. Students are required to do a lot of homework (e.g., reciting, 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 Declaration for Student Use of AI	**Prohibited use** Ethics Statement on Generative Artificial Intelligence 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.