

**THE UNIVERSITY OF HONG KONG
FACULTY OF ARTS
Timetable for 2024-2025 MAT: First Semester**

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
				CHIN7205 Culture and Translation Instructor(s): Prof. Geng Song Room: CPD-2.19 11:30am-1:30pm	CHIN7209 English-Chinese Conference Interpreting (SI) Instructor(s): Ms. Linda Yeung Room: Language Laboratory (Room8.28) 9:00 am-10:50 am
CHIN7206 Translation of Government and Commercial Texts Instructor(s): Dr. Richard Sheung Room: LE-5; CPD-LG.18 (only for Oct 14, 2024) 7:00-8:50 pm	CHIN7212 Translation of Music Writings and Lyrics Instructor(s): Dr. SY Chan Room: MW-T2; CYC-P1 (only for Dec 3, 2024) 7:00-8:50 pm	CHIN7208 Mass Media Translation Instructor(s): Dr. Sharon Chu Room: LE-4; CPD-2.42 (only for Oct 16 and Dec 4, 2024) 7:00-8:50 pm			

THE UNIVERSITY OF HONG KONG
 FACULTY OF ARTS
 Timetable for 2024-2025 MAT: Second Semester

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
	CHIN7209 English-Chinese Conference Interpreting (SI) Instructor(s): Prof. XF Yao Room: Language Laboratory (Room8.28) 11:00 am-12:50 pm				CHIN7204 Language Contrast for Translators Instructor(s): Prof. TK Lee Room: CPD-1.24 11:00 am-12:50 pm
		CHIN7207 Legal Translation Instructor(s): Mr. Walter Lee Room: LE-4 7:00-8:50 pm	CHIN7210 English-Cantonese Legal Interpreting Instructor(s): Prof. Eva Ng Room: Language Laboratory (Room8.28) For the class on 17 April, the date, time and venue to be advised. 7:00-8:50 pm		

DATES OF SEMESTER FOR THE FACULTY OF ARTS	SEMESTER	SEMESTER DATES	TEACHING PERIOD
	First	02.09.2024-23.12.2024	02.09.2024-30.11.2024
	Second	20.01.2025-27.05.2025	20.01.2025-03.05.2025

NOTATIONS:

- CPD = Central Podium Levels (Centennial Campus)
- CB = Chow Yei Ching Building
- LE = Library Extension Building
- MW = Meng Wah Complex
- CYC = Chong Yuet Ming Chemistry Building
- CYP = Chong Yuet Ming Physics Building
- KB = Knowles Building

NOTE: All classes will be suspended during the Chinese New Year holiday from 29.01.2025 – 04.02.2025

August 6, 2024
 January 20, 2025 (Amended)