

IELTS Preparation Course - B

Objective: The course aims to develop students' listening, reading, writing and speaking skills

for their IELTS test. In addition, students will acquire IELTS vocabulary and grammar

through the course

Target: Undergraduates and postgraduates who intend to pursue graduate study abroad,

in which IELTS score is one of the admission requirements

Instructor: Mr. David F. Cummings, training instructor of the Career Development Centre

Venue: UM classroom (*The exact location is to be announced upon confirmation*)

Medium of Instruction: English

Course Schedule and Content: (12 sessions; 36 hours in total)

Session	Date		Topic	Time
1	22 Jan	(Tue.)	Introduction. Personal and Course. In-class examples and	
			exercises of IELTS' 4 sections.	
2	24 Jan	(Thu.)	Listening 1. Discuss Skills and Techniques.	
3	19 Feb	(Tue.)	Listening 2. Discuss Skills and Techniques.	
4	21 Feb	(Thu.)	Reading 1. Skills and Techniques. Skimming & Scanning.	
			In-Class exercises with moderate level texts	
5	26 Feb	(Tue.)	Reading 2. Skills and Techniques. Skimming & Scanning.	
6	28 Feb	(Thu.)	Writing 1. Essay 1. Structure. Key elements. Grammar.	18:30
			Vocabulary.	18:30
7	5 Mar	(Tue.)	Writing 2. Essay 2. Structure. Key elements. Grammar.	21:30
			Vocabulary.	21.50
8	7 Mar	(Thu.)	Speaking 1. Structure of Parts 1 & 2. Sample Topics. Speaking	
			Pairwork	
9	12 Mar	(Tue.)	Speaking 2. Structure of Parts 3 & 4. Sample Topics. Speaking	
			Pairwork	
10	14 Mar	(Thu.)	Mock Test - Part 1. Reading, Listening and Writing	
11	19 Mar	(Tue.)	Mock Test - Part 2. Speaking. One-on-One with teacher.	
12	21 Mar	(Thu.)	Course Review. Exam results.	
No class from 29 Jan to 14 Feb				

Remarks:

This preparation course is free of charge and a **deposit of MOP500** will be collected upon enrollment. Participants are eligible for a refund of their deposit if

- A. their attendance rate in the course is 80% or above, AND
- B. they finish the mock tests* as prescribed in the course.

Otherwise, their deposit will be forfeited.