

## GMAT Preparation Course

<b>Objective:</b>	The course is designed to prepare students for the <b>GMAT (Graduate Management Admission Test)</b> . Students will practice test-taking skills with supplementary exercises in analytical writing, integrated reasoning, quantitative reasoning and verbal reasoning.
<b>Target:</b>	<b>Undergraduates and postgraduates who intend to pursue further study abroad</b> , in which a GMAT score is one of the admission requirements.
<b>Class Size:</b>	30 students
<b>Instructor:</b>	<b>Mr. Antonio Lao</b> , training instructor of the Career Development Centre
<b>Venue:</b>	UM Classroom (If the pandemic is getting worse, the course will be moved online.)
<b>Medium of Instruction:</b>	English
<b>Remarks:</b>	<b>Students are required to bring their laptops to class</b>
<b>Attendance Policy:</b>	All participants are required to fulfil the following attendance policy, otherwise, an administrative fee of MOP500 per course will be charged: <ul style="list-style-type: none"> <li>▪ Achieve an attendance rate of <b>80%</b>, AND</li> <li>▪ Complete the <b>mock test*</b> as prescribed in the course</li> </ul>

### Course Schedule and Content:

**25/03/2023 to 30/04/2023; every Saturday and Sunday; 10:00-13:00** (10 sessions; 30 hours in total)

*# no class on 08/04/2023 – 09/04/2023 (Easter recess for students)*

Session	Date	Topic	
1	25/03 (Sat.)	<b>Verbal Reasoning</b>	Grammar review
2	26/03 (Sun.)		Sentence correction
3	01/04 (Sat.)		
4	02/04 (Sun.)		Critical reasoning
5	15/04 (Sat.)		Reading comprehension
6	16/04 (Sun.)	<b>Analytical Writing</b>	Evaluating arguments; Planning responses; Organizing and developing ideas; Providing relevant supporting reasons and examples
7	<b>22/04</b> (Sat.)	<b>Mock Test*</b>	
8	23/04 (Sun.)	<b>Analysis of GMAT test</b>	Explanation of GMAT mock test
9	29/04 (Sat.)	<b>Quantitative Reasoning</b>	Quantitative questions; Multiple-choice questions; Numeric entry questions
10	30/04 (Sun.)	<b>Integrated Reasoning</b>	Multi-source reasoning ; Table analysis; Two-part analysis