



Assumption College English Program
Midterm Examination Timetable - Semester 2/2025
Secondary School - Year 12

Date	Time	Minutes	Health Science / Engineering and Digital Technology	Business Administration	Communication and Digital Arts
Friday 19 December 2025	08:30 – 09:30	60	MA30206 Supplemental Mathematics 6	MA30206 Supplemental Mathematics 6	MA30206 Supplemental Mathematics 6
	09:40 – 10:40	60	EN30106 Foundation English 6	EN30106 Foundation English 6	EN30106 Foundation English 6
	10:50 – 11:50	60	ST30245 Biology 5	SO30216 Politics, Economy and Society	SO30216 Politics, Economy and Society
	<i>Lunch Break (11:50 - 13:00)</i>				
	13:00 – 14:00	60	SO30106 Foundation Social Studies 6	SO30106 Foundation Social Studies 6	SO30106 Foundation Social Studies 6
	14:10 – 15:10	60	ST30205 Physics 5	---	---
Monday 22 December 2025	08:30 – 09:30	60	MA30106 Foundation Mathematics 6	MA30106 Foundation Mathematics 6	MA30106 Foundation Mathematics 6
	09:40 – 10:40	60	TH30106 Foundation Thai 6	TH30106 Foundation Thai 6	TH30106 Foundation Thai 6
	10:50 – 11:50	60	EN30206 English Reading-Writing 6	EN30206 English Reading-Writing 6	EN30206 English Reading-Writing 6
	<i>Lunch Break (11:50 - 13:00)</i>				
	13:00 – 14:00	60	ST30225 Chemistry 5	ST30282 Integrated Science 2	ST30282 Integrated Science 2

Remarks

1. Before submitting their exam papers, students must check that all sections have been completed. Exam papers and any scrap paper used by students during the exam must be returned to the invigilator.
2. If a student is dishonest during any examination they will receive "0" for that subject.
3. Students who will not take the examinations must inform the Academic Office at least 1 day in advance. Otherwise, the student renounces their right for taking those exams.
4. The subjects that are not in this timetable will be tested during class periods.
5. Examination results will be posted on the ACEP webpage on Monday 12th January, 2026 (www.acep.ac.th)

 Mr. Chin Lertsathitphong
 Acting Head of Academic Affairs

17/11/2025