

ΔΙΑΤΜΗΜΑΤΙΚΌ ΜΕΤΑΠΤΥΧΙΑΚΌ **MBA INTERNATIONAL**

	Ac	ademic Calendar Year 2019-2020
September	2 - 6 (Mon - Fri)	Re-exam week (for FT 21, PT 20, PT 21)
	2 - 13 (Mon - Fri)	Preparatory Courses (for FT 22 & PT 22)
	<u>Official</u>	start of the Academic Year 2019-2020
September	14 Saturday	Orientation day for new cohorts (FT 22 & PT 22)
	16 Monday	Start of courses for Academic period 1
October	28 Monday	National Holiday
	31 Thursday	Deadline for submission of Immersion and Integrated Impact Projects (for FT 21 & PT 20)
November	2 Saturday*	End of courses for Academic period 1
	4 Monday	Start of exams for Academic period 1
	9 Saturday*	End of exams for Academic period 1
	11 Monday	Start of courses for Academic period 2
	17 Sunday	National Holiday
December	23 - 31 Dec (Mon-Tue)	Christmas Holiday
January	1 - 6 (Wed - Mon)	Christmas Holiday
	6 Sunday	Holiday
	11 Saturday*	End of courses for Academic period 2
	13 Monday	Start of Exam Week for Academic Period 2
	18 Saturday*	End of Exam Week for Academic Period 2
	20 Monday	Start of courses for Academic Period 3
	30 Thursday	Holiday
March	2 Monday	Holiday
	7 Saturday*	End of courses for Academic period 3
	9 Monday	Start of Exam Week for Academic Period 3
	14 Saturday*	End of Exam Week for Academic Period 3
	16 Monday	Start of courses for Academic period 4
	25 Wednesday	National Holiday
April	15 - 21 Apr (Wed - Tu)	Easter Holiday
May	1 Friday	National Holiday
	9 Saturday*	End of courses for Academic period 4
	11 Monday	Start of Exam Week for Academic Period 4
	16 Saturday*	End of Exam Week for Academic Period 4
	18 Monday	Start of courses for Academic Period 5
June	8 Monday	Holy Spirit Holiday
July	11 Saturday*	End of courses for Academic period 5
	13 Monday	Start of Exam Week for Academic Period 5
	18 Saturday*	End of Exam Week for Academic Period 5
	1	I .

^{*} Please note that each teaching and exam period ends formally on a Saturday. However, courses on the last Saturday in a teaching period, as well as exams on Saturdays will be avoided to the largest possible extent.