

CURRICULAR UNITS AND CLASSES FOR 2026-2027
Bachelor in MAEG-EN

Curricular Unit	Code	Dep	G	Y	S	Cred	SH	Weekly Configuration	Number of shifts						Responsible Teacher	
									1ºS			2ºS				
									N	R	T	N	R	T	1ºS	2ºS
Microeconomics I	MIC1-E	EC	OB	1	1	6,0	4,0	2Tx1H+1Px2H	1	0	ECN	0	0	0	Carlos Lourenço Ana Margarida Neto Filipe Oliveira Susana Santos Amélia Bastos	
Linear Algebra	AL-E	MA	OB	1	1	6,0	5,0	2Tx1.5H+1Px2H	1	0	1	0	0	0		
Mathematical Analysis I	AM1-E	MA	OB	1	1	6,0	5,0	2Tx1.5H+1Px2H	1	0	1	0	0	0		
Principles of Management	IG-E	GE	OB	1	1	6,0	4,0	2Tx1H+1Px2H	4	0	2	0	0	0		
Statistical Laboratory	LEST-E	MA	OB	1	1	6,0	4,0	1Tx2.5H+1Px1.5H	1	0	1	0	0	0		
Economic and Business History	HEE-E	CS	OB	1	2	6,0	3,5	2Tx1H+1Px1.5H	0	0	0	1	0	1		António Henriques Alexandre Abreu Manuel Guerra Maria Cristina Agra Filipe Rodrigues
Macroeconomics I	MAC1-E	EC	OB	1	2	6,0	4,0	2Tx1H+1Px2H	0	0	0	1	0	E		
Mathematical Analysis II	AM2-E	MA	OB	1	2	6,0	5,0	2Tx1.5H+1Px2H	0	0	0	1	0	1		
Mathematical Programming I	PM1-E	MA	OB	1	2	6,0	4,0	2TPx2H	0	0	0	1	0	0		
Programming Languages	LP-E	MA	OB	1	2	6,0	4,0	2TPx2H	0	0	0	1	0	0		
Mathematical Analysis III	AM3-E	MA	OB	2	1	6,0	4,0	2Tx1H+1Px2H	1	0	1	0	0	0	José Gaivão Luis Costa Mariya Gubareva Carlos Oliveira Raquel Bernardino	
Macroeconomics II	MAC2-E	EC	OB	2	1	6,0	4,0	2Tx1H+1Px2H	1	0	E	0	0	0		
Microeconomics II	MIC2-E	EC	OB	2	1	6,0	4,0	2Tx1H+1Px2H	1	0	E	0	0	0		
Probability	P-E	MA	OB	2	1	6,0	5,0	2Tx1.5H+1Px2H	1	0	1	0	0	0		
Mathematical Programming II	PM2-E	MA	OB	2	1	6,0	4,0	2TPx2H	1	0	0	0	0	0		
Complex Analysis and Differential Equations	ACDE-LMAEG-E	MA	OB	2	2	6,0	5,0	2Tx1.5H+1Px2H	0	0	0	1	0	1		Filipe Oliveira Alexandra Moura Teresa Godinho Onofre Simões Henrique Pita Barros
Statistics	EST-E	MA	OB	2	2	6,0	5,0	2Tx1.5H+1Px2H	0	0	0	1	0	1		
Operational Research Topics	TIO-LMAEG-E	MA	OB	2	2	6,0	4,0	2TPx2H	0	0	0	1	0	0		
Financial Mathematics	MAFI-E	MA	OB	2	2	6,0	4,0	1Tx1.5H+1Tx1H+1Px1.5H	0	0	0	1	0	1		
Topics in Microeconomics	TOMIC-E	EC	OB	2	2	6,0	4,0	2Tx1H+1Px2H	0	0	0	1	0	E		

Curricular Unit with theoretical and practical classes

change of name

CURRICULAR UNITS AND CLASSES FOR 2026-2027
Bachelor in MAEG-EN

Curricular Unit	Code	G	A	S	Classes															
					1º S								2º S							
					1	2	3	4	5	6	7	8	1	2	3	4	5	6	7	8
Microeconomics I	MIC1-E	OB	1	1	E21															
Linear Algebra	AL-E	OB	1	1	E21															
Mathematical Analysis I	AM1-E	OB	1	1	E21															
Principles of Management	IG-E	OB	1	1	E21															
Statistical Laboratory	LEST-EN	OB	1	1	E21															
Economic and Business History	HEE-E	OB	1	2									E21							
Macroeconomics I	MAC1-E	OB	1	2									E21							
Mathematical Analysis II	AM2-E	OB	1	2									E21							
Mathematical Programming I	PM1-E	OB	1	2									E21							
Programming Languages	LP-E	OB	1	2									E21							
Mathematical Analysis III	AM3-E	OB	2	1	E21															
Macroeconomics II	MAC2-E	OB	2	1	E21															
Microeconomics II	MIC2-E	OB	2	1	E21															
Probability	P-E	OB	2	1	E21															
Mathematical Programming II	PM2-E	OB	2	1	E21															
Complex Analysis and Differential Equations	ACDE-LMAEG-E	OB	2	2									E21							
Statistics	EST-E	OB	2	2									E21							
Operational Research Topics	TIO-LMAEG-E	OB	2	2									E21							
Financial Mathematics	MAFI-E	OB	2	2									E21							
Topics in Microeconomics	TOMIC-E	OB	2	2									E21							

change of name

change of semester/curricular year

new Curricular Unit

Classes only available for repeating students (same as classes R)

Txx Virtual class

Txx Real class (associated with the respective virtual)