

Number of enrolment places for undergraduate and integrated master's study programmes in the academic year 2026/2027 - University of Maribor								Enrolment in the 1st study year 2026/2027						Enrolment in the higher study y. (transition criteria)												Parallel study		Enrolment places for graduates	
								Slovenians and EU-citizens		Slovenians without Slovenian citizenship		Citizens of non-EU countries		FULL-TIME						PART-TIME									
FACULTY UM	STUDY PROGRAMME	OPTION	PLACE	STUDY P. MODE	LANGUAGE	DOUBLE-MAJOR ¹	PED.	FULL-TIME	PART-TIME	FULL-TIME	PART-TIME	FULL-TIME	PART-TIME	ALL ²	2Y	3Y	4Y	5Y	6Y	ALL ²	2Y	3Y	4Y	5Y	6Y	FULL-TIME	PART-TIME	FULL-TIME	PART-TIME
UM EPF	Economic and Business Sciences	Economic and Business studies	Maribor	UN	ENG	N	N		20				70							50									
UM EPF	Economic and Business Sciences	all options except for Economic and Business studies	Maribor	UN	SLO	N	N	220	50	10	5	22	10	50															
UM EPF	Business Administration		Maribor	VS	SLO	N	N	270	50	10	5	27	50	70						70									
UM FERI	Electrical Engineering		Maribor	UN	SLO	N	N	70		5		25		10												2			
UM FERI	Electrical Engineering		Maribor	VS	SLO	N	N	80		2		4		10															
UM FERI	Informatics and Communication Technologies		Maribor	VS	SLO	N	N	80		2		4		10															
UM FERI	Informatics and Data Technologies		Maribor	UN	SLO	N	N	70		5		20		10												2			
UM FERI	Media Communications		Maribor	UN	SLO	N	N	60		3		6		10												2			
UM FERI	Computer Science and Information Technologies		Maribor	UN	SLO	N	N	100		5		20		10												2			
UM FERI	Computer Science and Information Technologies		Maribor	VS	SLO	N	N	80		2		4		10															
UM FERI	Telecommunications		Maribor	UN	SLO	N	N	25		5		15		10												2			
UM FERI, UM FS	Mehatronics		Maribor	UN	SLO	N	N	30		2		4			5	5										2			
UM FERI, UM FS	Mehatronics		Maribor	VS	SLO	N	N	30		2		4			5	5										2			
UM FE	Energy Technology		Krško and/or Velenje	UN	SLO	N	N	22		4		14		20												1			
UM FE	Energy Technology		Krško and/or Velenje	VS	SLO	N	N	70	20	11	4	16	5	20					40							4	1		
UM FGPA	Architecture		Maribor	UN	SLO	N	N	40		4		8		10												4			
UM FGPA	Civil Engineering		Maribor	UN	SLO	N	N	50		5		10		10												5			
UM FGPA	Civil Engineering		Maribor	VS	SLO	N	N	60		6		12		10												6			
UM FGPA	Traffic and Transportation Engineering		Maribor	UN	SLO	N	N	20		2		8		10												2			
UM FGPA	Traffic and Transportation Engineering		Maribor	VS	SLO	N	N	40		4		12		10												4			
UM FKKT	Chemistry		Maribor	UN	SLO	N	N	50		4		10		10												2			
UM FKKT	Chemical Technology		Maribor	VS	SLO	N	N	55		4		11		17												2			
UM FKKT	Chemical Engineering		Maribor	UN	SLO	N	N	60		4		14		12												2			
UM FKBV	Agricultural Economics and Rural Development		Hoče	VS	SLO	N	N	20		2		5		5															
UM FKBV	Agriculture and Environment		Hoče	UN	SLO	N	N	20		2		5		5															
UM FKBV	Agronomy-Ornamentals, Vegetables and Field Crops		Hoče	VS	SLO	N	N	20		2		5		5															
UM FKBV	Biosystems Engineering		Hoče	VS	SLO	N	N	20		2		5		5															
UM FKBV	Organic Farming		Hoče	VS	SLO	N	N	20		2		5		5															
UM FKBV	Viticulture, Enology and Fruitgrowing		Hoče	VS	SLO	N	N	20		2		5		5															
UM FKBV	Animal Science		Hoče	VS	SLO	N	N	30		2		5		5															
UM FL	Economics and Technical Logistics		Celje	VS	SLO	N	N	90	20			25		15					35										
UM FL	Economics and Technical Logistics		Ljubljana	VS	SLO	N	N		20																				
UM FL	System Logistics		Ljubljana	UN	SLO	N	N																						
UM FL	System Logistics		Celje	UN	SLO	N	N	50				25		10															
UM FNM	Biology		Maribor	UN	SLO	N	N	40		1		4		8												4			
UM FNM	Ecology with Nature Conservation		Maribor	UN	SLO	N	N	20		1		5		6												3			
UM FNM	Physics		Maribor	UN	SLO	N	N	20		1		5		6												3			
UM FNM	Mathematics		Maribor	UN	SLO	N	N	35		1		4		8												4			
UM FNM	Subject teacher	Educational Biology	Maribor	EM	SLO	Y	Y	15		1		2		4												2		2	
UM FNM	Subject teacher	Educational Physics	Maribor	EM	SLO	Y	Y	15		1		2		4												2		2	
UM FNM	Subject teacher	Educational Chemistry	Maribor	EM	SLO	Y	Y	20		1		2		4												2		2	
UM FNM	Subject teacher	Educational Mathematics	Maribor	EM	SLO	Y	Y	20		1		2		4												2		2	
UM FNM	Subject teacher	Educational Computer Science	Maribor	EM	SLO	Y	Y	15		1		2		4												2		2	
UM FNM	Subject teacher	Educational Design /Technology	Maribor	EM	SLO	Y	Y	15		1		2		4												2		2	
UM FOV	Enterprise Engineering		Kranj	VS	SLO	N	N	60	30	12	15	12	15	15					10							2	2		

UM PF	Law		Maribor	UN	SLO	N	N	140	30	24	12	28	14						30							3		
TOTAL								3955	690	286	103	593	333	625	52	53			347	135					153	21	12	

¹ The enrolment place for a double-major study program is considered to be 0.5.

² Number of places for all years together

Study program (SP mode): EM – 2nd-cycle integrated master's study program, UN – 1st-cycle academic study program, VS – 1st-cycle professional study program

Double-major SP (Y - yes, N – no)

Ped. – pedagogical SP (Y - yes, N – no)

UNIVERSITY OF MARIBOR (UM)

- Faculty of Economics and Business (UM EPF)
- Faculty of Electrical Engineering and Computer Science (UM FERI)
- Faculty of Energy Technology (UM FE)
- Faculty of Civil Engineering Transportation Engineering and Architecture (UM FGPA)
- Faculty of Chemistry and Chemical Engineering (UM FKKT)
- Faculty of Agriculture and Life Sciences (UM FKBV)
- Faculty of Logistics (UM FL)
- Faculty of Natural Sciences an Mathematics (UM FNM)
- Faculty of Organizational Sciences (UM FOV)
- Faculty of Mechanical Engineering (UM FS)
- Faculty of tourism (UM FT)
- Faculty of Criminal Justice and Security (UM FVV)
- Faculty of Health Sciences (UM FZV)
- Faculty of Arts (UM FF)
- Faculty of Medicine (UM MF)
- Faculty of Education (UM PEF)
- Faculty of Law (UM PF)