

Department of Exact Sciences -2nd Year cohort MST Mathematics 2026/2027

DAYS/HOURS	SATURDAY AY	SUNDAY	MONDAY	Tuesday	Wednesday	THURSDAY
08h30-10h00		Linear Algebra (Lecture) Amphi B	Topology (Lecture) Amphi B		General Algebra (Lecture) Amphi B	Numerical analysis (Lecture) Amphi B
10h05-11h35		Linear Algebra (Tutorials) G1/ Room 09		Analysis III (Lecture) Amphi A	General Algebra (Tutorials) G1/ Room 04	Lab of Numerical analysis G2/ Computing room 2
		Numerical analysis (Tutorials) G2/ Room 04			Pedo-Psychology (Tutorials) G1/ Room 13	Analysis III (Tutorials) G1/ Room 08
11h40-13h10		Linear Algebra (Tutorials) G2/ Room 09	Topology (Tutorials) G2/ Room 05	Topology (Tutorials) G1/ room06	General Algebra (Tutorials) G2/ Room04	Lab of Numerical analysis G1/ Computing room 2
		Numerical analysis (Tutorials) G1/ Room05	Lab AI G1/ Computing Room 2		Pedo-Psychology (Tutorials) G2/ Room20	Analysis III (Tutorials) G2/ Room 08
13h55-15h25		English (Tutorials) G1/Room 12	Topology (Tutorials)G1/ Room 05	Topology (Tutorials) G2/ Room 06	Peda-Psychology (Lecture)Amphi B	
			Lab of AI G2/ Computing Room 2			

15h30-17h00		English (Tutorials) G2/Room 12				
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