

Department of Exact sciences - 1st Year cohort MST Mathematics 2026/2027

DAYS/HOURS	SATURDAY	SUNDAY	MONDAY	Tuesday	Wednesday	THURSDAY
08h30-10h00	Base Mathematics (Tutorials) G1/Room 12	physics I (Lecture) Amphi A	Algebra I (Lecture) Amphi A	Analysis I (Lecture) Amphi A	Analysis I (Tutorials) G1/ Room 19	
10h05-11h35	Base Mathematics (Lecture) Amphi A	physics I (Tutorials) G1/ Room 06		Analysis I (Tutorials) G3/ Room 08	Analysis I (Lecture) Amphi A	
		Chemistry I (Tutorials) G2/ Room 19				
11h40-13h10	Media and Communication Technology (TIC) (Tutorials) G1/ Computing Room 1	Chemistry I (Tutorials) G1/ Room 19	Algebra I (Tutorials) G2/ Room 13	Analysis I (Tutorials) G1/ Room 19	Analysis I (Tutorials) G2/ Room 13	
	Base Mathematics (Tutorials) G3/Room12	Analysis I (Tutorials) G3/ Room 06	Physics1 (Tutorials) G3/ Room 20	Algebra I (Tutorials) G3/ Room 20		
		physics I (Tutorials) G2/ Room 20				
13h55-15h25	Media and Communication Technology (TIC) (Tutorials) G3/Computing Room 1	Chemistry I (Lecture) Amphi B	Chemistry 1 (Tutorials) G3/ Room 19	History of Science (Lecture) Amphi B	Analysis I (Tutorials) G2/ Room 12	
	Base Mathematics (Tutorials) G2/ Room 12		Algebra I (Tutorials) G1/ Room 04			
15h30-17h00	Media and Communication Technology (TIC) (Tutorials) G2 Computing Room 1		Media and Communication Technology (TIC) (Lecture) Amphi B	English (Lecture) Amphi B		

