

Department of Exact Sciences- 3rd Year cohort MST Mathematics 2026/2027

DAYS/HOURS	SATURDAY	SUNDAY	MONDAY	Tuesday	Wednesday	THURSDAY
08h30-10h00	Algebra III (Lecture) Room 09	Numerical analysis and Computing Sc (Lecture) Room 09	Numerical analysis and Computing Sc (Lecture) Mrs. Fadhli Room 09	Measure and Integration (Lecture) Room 09	Complex Analysis (Lecture) Room 09	
10h05-11h35	Algebra III (Tutorials) G1/Room 09	Numerical analysis and Computing Sc (Tutorials) G1/ Room 13	Numerical analysis and Computing Sc (Tutorials) Mrs. Fadhli G2/Room 09	Complex Analysis (Tutorials) G1/Room 09	Psycho-Pedagogy (Lecture) Room 09	
	Affine geometry (Tutorials) G2/ Room 05		Probability and Statistics I (Tutorials) G1/Room 06	Measure and Integration (Tutorials) G2/ Room 04		
11h40-13h10	Algebra III (Tutorials) G2/Room 09	Lab of Numerical analysis and computing Sc G2/ Computing Room 1	Numerical analysis and Computing Sc (Tutorials) G1/Room 09	Complex Analysis (Tutorials) G2/Room 09	Psycho-Pedagogy (Tutorials) G1/Room 09	
	Affine geometry (Tutorials) G1/ Room 05		Probability and Statistics I (Tutorials) G2/Room 06	Measure and Integration (Tutorials) G1/ Room04		
13h55-15h25	Affine Geometry (Lecture) Room0 9	Numerical analysis and Computing Sc (Tutorials) G2/Room 09	Probability and Statistics I (Lecture) Room 09	Mathematical Logic (Lecture) Room 09	Psycho-Pedagogy (Tutorials) G2/Room 08	
15h30-17h00			Lab of Numerical analysis and computing Sc G1/ Computing Room 2			