



Courses Timetable - Bachelor Degree - Semester 3
Academic year : 2025/2026

	08:00 - 09:30	09:30 - 11:00	11:00 - 12:30	12:30 - 14:00	14:00 - 15:30
Sunday	Analysis 3 A. Berrah R05	Intro to topology S. Mecheri R05		G1 : DW Analysis Room 12	
				G2 : DW Topology Room 13	G2 : DW Analysis Room 13
Monday	G1 : DW Numeric Room 12	G1 : DW Topology Room 12	Intro to topology S. Mecheri R05		Analysis 3 A. Berrah R05
		G2 : PW Numeric Laboratory 1			
Tuesday	Mathematical Logic K.Dekkar R05	Algebra 3 S. Azra S05	G1 : DW Logic Room 12		
			G2 : DW Algebra 3 Room 13		
Wednesday	G1 : PW Numeric Laboratory 1	G1 : DW Algebra 3 Room 12	Advanced Sci Computing with python A. Ticherahine R05		
	G2 : DW Logic Room 12	G2 : PW Python Laboratory 1			
Thursday	Numerical Analysis A. Maadadi R05	Scientific editing with Latex A. Ticherahine R05	G1 : PW Python Laboratory 1		
			G2 : DW Numeric Room 12		



Courses Timetable - Bachelor Degree - Semester 5
Academic year : 2025/2026

	08:00 - 09:30	09:30 - 11:00	11:00 - 12:30	12:30 - 14:00	14:00 - 15:30
Sunday	G2 : DW ODE Room 12	G1 : PW Optimization Laboratory 1	Ordinary Diff Equation B. Ghermoul R05		Didactic of mathematics A.Maadadi R05
	G2 : PW Optimization Laboratory 1	G2 : DW ODE Room 13			
Monday	Ordinary Diff Equation B. Ghermoul R05	Normed Vector Space A. Derbazi R05		G1 : DW NVS Room 12	G1 : DW Optimization Room 12
				G2 : PW Optimization Room 13	
Tuesday		G1 : DW Mesure Room 12	Optimization L. Bachir Cherif R05		
	G2 : DW Mesure Room 13	G2 : DW NVS Room 13			
Wednesday	Math-physic equation H. Debbiche R05	Mesure & Integration F. Bensaid R05	G1 : DW MPE Room 12		
			G2 : DW Mesure Room 13		
Thursday		G1 : DW Mesure Room 12	Mesure & Integration F. Bensaid R05		
	G2 : DW MPE Room 12				

Courses Timetable -Applied Matheamtics : Bachelor Degree - Semester 5
Academic year : 2025/2026

	08:00 - 09:30	09:30 - 11:00	11:00 - 12:30	12:30 - 14:00	14:00 - 15:30
Sunday	Advanced Probability R02	Advanced Probability R02	Advanced Probability R02		Didactic of mathematics R05
Monday	Parametric Statistics R02	Parametric Statistics R02	Parametric Statistics R02		
Tuesday	Exploratory data analysis R02	Exploratory data analysis R02	Exploratory data analysis R02		Information systems and databases R02
Wednesday	Information systems and databases R02	Information systems and databases R02		Information systems and databases R02	
Thursday	Numerical Matrix analysis R02	Numerical Matrix analysis R02	Numerical Matrix analysis R02		