



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 15	
				G2 : DW Topology Room 05	G2 : DW Analysis Room 04
Monday	G1 : DW Topology Room 04	G1 : DW Numeric Laboratory 1	Intro to topology S. Mecheri R05		Analysis 3 A. Berrah R05
	G2 : PW Numeric Laboratory 7				
Tuesday	Mathematical Logic K.Dekkar R05	Algebra 3 S. Azra R05	G1 : DW Logic Room 03		G1 : DW Algebra 3 Room 20
			G2 : DW Algebra 3 Room 04		
Wednesday	G1 : PW Numeric Laboratory 1		Programming Tools A. Ticherahine R05		
	G2 : DW Logic Room 03	G2 : PW Programming Laboratory 1			
Thursday	Numerical Analysis A. Maadadi R05	History of Mathematics A. Ticherahine R05	G1 : PW Programming Laboratory 1		
			G2 : DW Numeric Room 04		

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 M. Ghebouli R20	Advanced Probability M. Ghebouli R20	Advanced Probability M. Ghebouli R20		
Monday	Parametric Statistics H. Touati R20	Parametric Statistics H. Touati R20		Information systems and databases M. Naili R05	
Tuesday	Information systems and databases M. Naili R20	Information systems and databases M. Naili R20		Parametric Statistics H. Touati R02	Technical English R05
Wednesday	Exploratory data analysis D. Zouache R20	Exploratory data analysis D. Zouache R20	Exploratory data analysis D. Zouache R20		
Thursday	Numerical Matrix analysis A. Rahmoune R20	Numerical Matrix analysis A. Rahmoune R20	Numerical Matrix analysis A. Rahmoune R20		

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	G1 : DW ODE Room 12	G1 : PW Optimization Laboratory 1	Ordinary Diff Equation B. Ghermoul R05		
	G2 : PW Optimization Laboratory 1	G2 : DW ODE Room 12			
Monday	Ordinary Diff Equation B. Ghermoul R05	Normed Vector Space A. Derbazi R05		G1 : DW NVS Room 04	
			G2 : PW Optimization Room 04		
Tuesday		G1 : DW Optimization Room 19	Optimization L. Bachir Cherif R05		Didactic of mathematics A.Maadadi R05
		G2 : DW NVS Room 18			
Wednesday	Mesure & Integration F. Bensaid R05	Math-physic equation H. Debbiche R05	G1 : DW MPE Room 15		
				G2 : DW Mesure Room 03	
Thursday		G1 : DW Mesure Room 04	Mesure & Integration F. Bensaid R05		
		G2 : DW MPE Room 15			

Courses Timetable - Master Degree- Mathematical Analysis & Applications - 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	Optimization S.Addoune R03	Optimization S.Addoune R03		Modelization S. Benaissa R03	DW - Modelization S. Benaissa R03
Monday	Redaction Methodology R.Benterki R03	DW- Redaction Methodology R.Benterki R03		PW - PDE Numerical Analysis N.Belkacem R03	DW - Optimization S.Addoune R03
Tuesday	DW - PDE Numerical Analysis N.Belkacem R03	PDE Numerical Analysis N.Belkacem R03		DW - Stochastic Diff Equations R.Zeghdane R03	DW - Spectral Theory A.Rahmoune R03
Wednesday		Spectral Theory A.Rahmoune R03	Spectral Theory A.Rahmoune R03		Free Software H.Touati R04
Thursday	Stochastic Diff Equations R.Zeghdane R03	Stochastic Diff Equations R.Zeghdane R03			



Courses Timetable - Master Degree- Mathematical Analysis & Applications - Semester 1
Academic year : 2025/2026

	08:00 - 9:30	09:30 - 11 :00	11:00 - 12:30	12:30 - 14:00	14:00 - 15:30
Sunday	Matrix Analysis A.Mani R14	DW - Matrix Analysis A.Mani R14		PW - Matrix Analysis A.Mani R14	
Monday	functional Analysis D. Benterki R14	functional Analysis D. Benterki R14		DW - Optimization S. Addoune R14	
Tuesday	Distribution H. Debbiche R14	DW - Distribution H. Debbiche R14		DW - Functional Analysis D. Benterki R15	Probablity & statistics R. Zeghdane R14
Wednesday	Probablity & statistics R. Zeghdane R14	DW - Probablity & statistics R. Zeghdane R14		English R14	Psy-Peda A. Maadadi R14
Thursday	Optimization S. Addoune R14	Optimization S. Addoune R14			



Courses Timetable - Master Degree- Dynamical Systems - 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	Bifurcation Theory T.Salhi R04	Bifurcation Theory T.Salhi R04		DW - Averaging Theory R.Benterki R04	
Monday	Redaction Methodology R.Benterki R03	DW- Redaction Methodology R.Benterki R03		DW - Bifurcation Theory T.Salhi R04	PW - Num AN ODE N.Belkacem R04
Tuesday	Averaging Theory R.Benterki R04	Averaging Theory R.Benterki R04		DW - Modelization A.Berbache R04	DW - Num AN ODE N.Belkacem R04
Wednesday	Modelization A.Berbache R04	English R04	Num AN ODE N.Belkacem R04		Free Software H.Touati R04
Thursday					



Courses Timetable - Master Degree- Dynamical Systems - Semester 1
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	Functional Analysis D. Benterki R15	Functional Analysis D. Benterki R15	Geometry S.Azra R15		Expression Techniques S.Mecheri R15
Monday	Integro-diff-E A.Berrah R15	Intro dyn syst 1 A. Berbache R15	Intro dyn syst 1 A. Berbache R15		DW - Integrabilty Theory T. Salhi R15
Tuesday	Integrabilty Theory T. Salhi R15	Integrabilty Theory T. Salhi R15	DW - Integro-diff-E A.Berrah R15		DW - Functional Analysis D. Benterki R15
Wednesday	Geometry S.Azra R15	DW - Intro dyn syst 1 A. Berbache R15	DW - Geometry S.Azra R15		Psy-Peda A. Maadadi R14
Thursday					