

قائمة الطلبة المعنيين بالامتحانات التعويضية

3rd year bachelor degree Mathematics

	Mesure et Integration	Normed Vector Spaces	Ordinary Diff Equations	Math-Physics Equations	Optimization
OUNISSI Djamila	x				
BENRABAH Hadil	x	x		x	
BOUBAKEUR Mokhtar	x			x	
BENMAHAMMED A/Ennour	x			x	
CHETRAT Hanane	x	x		x	
BENDJEDDI Ayat allah	x	x			
BELKAALOUL Mohi eddine		x			
SILENE Maram		x			
BELMENOUEUR A/rahmane	x				
BENMESSAHEL Mohammed		x			x
BOULEFRAKH Younes		x			x
FEDFED Meriem			x		
BOUDCHICHA Hafsa				x	
TOUHAMI Yasmine			x	x	
MAYOUFI Randa			x	x	
REMILI Aia			x	x	
DJELLOUD Mohammed yazid					x
LAGOUNE Imane	x				
TOTAL	08	07	04	08	03



2nd year bachelor degree

	Algebra 3	Numerical Analysis	Intro to Topology	Mathematical Logic	Analysis 3	Programming Tools
OUNISSI Djamila (D)	x					x
SEKHARA niama	x					
ROUABAH Feriel	x	x	x			x
MEHIRES Med Karim			x		x	
BOUZIDI A Aya (D)			x	x	x	
LAIDI Sara					x	
MAYOUFI Randa (D)				x	x	
SACI Abir			x			x
SILENE Maram (D)					x	
BOUDIFA Rabah					x	
CHELLALI Maria					x	
ABBOU Riadh					x	
Djendel yaakoub						x
TOTAL	03	01	04	01	08	04



3rd year bachelor degree Applied Mathematics

	Exploratory data analysis	Advanced probability	Numerical matrix analysis	Information System & databses	Parametric Statistics	Scientific English
MAHIEDDINE Aya	x					
MEZHOUD Horia	x	x	x	x		
BELFAR Sayfeddine				x		
REBAI Aymen Ammar					x	
TOTAL	02	01	01	02	01	

Master 1 (MAA)

	Functional Analysis	English	Distributions	Matrix Analysis	Optimization	Statistics and Probability
GASMI Abdelaziz	x					
LAIFAOUI Amel			x			
MERZOUGUI Soumia				x		
TOTAL	01		01	01		



Master 2 (M.A.A)

	Optimization under constraints	Numerical Methods PDEs	Spectral Theory	Modelisation 2	Intro to Diff Stochastic equations
KHAOULFIA CHouaib	x				
LAIFAOU I Amel			x		
ZIANE Khaoula					x
TOTAL	01		01		

Master 1 (D. S.)

	Functionnal Analysis	Geometry	Integro-Differential Equations	Integrability Theory	Introduction to Dynamical Systems
BENBETTICHE Aya		x			
TOTAL		01			

Master 2 (D. S.)

	Averaging theory	Num Methods DE	Expression techniques	bifurcation 2	Modelization
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