Sétif 1 Ferhat Abbas University – Faculty of Sciences
Department of Mathematics
L2_ L3_ Master 1_Mathematics

Timetable _ Semester 2 _ 2025/2026 _

Sunday 26-02-2026

	Grps	08:00 - 09:30	09:30 - 11:00	11:00 – 12:30	12 :30 -14:00	14:00 - 15:30	15:30 - 17:00
2eme Année	G1			Num Anal-Tp-Labo12 Chennaf	Algebra4-Td-S,13 Guerbi	Algebra 4 Course-Gherbi A6	Analysis 4 Course-Derguine A6
	G2	Num Anal-Tp-Labo12 Chennaf	Analysis 4-Td-S19 Hedli	Algebra4-Td-S,19 Guerbi			
	G3	Num Anal-Td- S20 R. Zitouni	Num Anal-Tp-Labo12 Chennaf		Analysis 4-Td-S20 Ghanem		
	G4		Num Anal-Td- S20 R. Zitouni	Analysis 4-Td-S6 Ghanem			
	G5			Analysis 4-Td-S14 Hedli	Num Anal-Tp-Labo12 Chennaf		
	G6				Geometry-Td-S19 Boutiah		
	G7	Analysis 4-Td-S26 Hedli			Analysis 4-Td-S18 Hedli		
3eme Année	G1	Mechanical-Td- S19. A.Saadallah	Integral transformations in LP spaces Course khalouta / A6	Optimization Course C. Daili /A6 info			Optimization -Td-S18 C. Daili
	G2					Mechanical-Td- S19. S. Djabi	Optimization -Td-S19 Grar
	G3					Mechanical-Td- S18. M. Kara	Transf. Intg -Td- S20 N. Daili
	G4	Transf. Intg -Td- S9. Khalouta				Optimization -Td-S20 Grar	Mechanical-Td- S9. S. Djabi
	G5					Transf. Intg -Td- Labo12 N. Daili	Mechanical-Td- labo12. M. Kara
	G6				Optimization -Td-S15 C. Daili		
Master 1	G1 Opti	Internal Point Method Course / A6 B. MERRIKHI	Internal Point Method TD / S9 B. MERRIKHI	Conical Problem Course / S 9 M. ACHACHE		Conical Problem Cours / S 9 M. ACHACHE	
	G2 Opti						
	M-A	Convex Optimization Cours A6 B. MERRIKHI		Functional analysis 2 Cours / S29, A. AIBECHE		Advanced complex analysis Course Sd17 A. Benseghir	Advanced complex analysis Course Sd17 A. Benseghir
	Alg-géo	Corps Course / Sd18 A. Dilmi	Corps Course / Sd18 A. Dilmi		Corps Td / Sd22 A. Dilmi	Modules Course / Sd22 T. Rouabhi	Modules Course / Sd22 T. Rouabhi
	EDP	Finite element method Course Sd17 N. Chougui	Finite element method Course Sd17 N. Chougui		Finite element method Td Sd18 N. Chougui	Functional analysis 2 Course / SD18 L. Chiter	Functional analysis 2 Course / SD18 L. Chiter

	Monday						
	Grps	08:00 - 09:30	09:30 - 11:00	11:00 – 12:30	12 :30 -14:00	14:00 - 15:30	15:30 - 17:00
2eme Année	G1		Numerical analysis 2 Course Zitouni / A6	Probabilities Course Benchikh / A4			
	G2						
	G3	Probabilit- Benchikh Y -Td-S29-			Algebra4-Td-S06 Guerbi		
	G4				Analysis 4-Td-S20 Ghanem	Algebra4-Td-S,19 Guerbi	
	G5	Num Anal-Td- S26 Zitouni				Anal Comp -Td-S18- Bouzeghaia	Algebra4-Td-S19 Guerbi
	G6						
	G7						
3eme Année	G1				Optimization Course C. Daili / A3	Mechanical Course Djabi / A3	Ethique / A6
	G2	Optimization -Td-S18 Grar	Mechanical-Td- S18 S. Djabi				
	G3	Mechanical-Td- S9 S. M. Kara					
	G4	Mechanical-Td- S19. S. Djabi	Optimization -Td-S19 Grar				
	G5						
	G6			Mechanical-Td- S26 M. Kara			
Master 1	G1 Opti	Internal Point Method Course / A6 B. MERRIKHI	Semi-Defined Programming Course / S9 Dj. BENTERKI	Semi-Defined Programming Td / S9 Dj. BENTERKI		Internal Point Method TP Labo12 B. MERRIKHI	
	G2 Opti						Internal Point Method TP Labo12 B. MERRIKHI
	M-A	convex Optimization Course A6 B. MERRIKHI	convex Optimization Td S29 B. MERRIKHI		Scientific calculation Course / Amphi 4 N. Chougui	Functional analysis 2 Course / S29 A. AIBECHE	Functional analysis 2 Course / S29 A. AIBECHE
	Alg-géo	Complex analysis 2 -Course SD17- M.Belaib	Complex analysis 2 -Td- SD17- M.Belaib	Groups and Lie algebra Cours / SD17 N. Bensalem		Nilpotent and resolvable groups SD17 Course / N. Trabelsi	Nilpotent and resolvable groups SD17 Course / N. Trabelsi
	EDP	Partial Differential Equations Course H. Benseridi Sd18	Partial Differential Equations Course H. Benseridi Sd18		Scientific calculation Course / Amphi 4 N. Chougui	PDEs and image processing Course Sd18 N. Daili	PDEs and image processing Course Sd18 N. Daili

	Tuesday						
	Grps	08:00 - 09:30	09:30 - 11:00	11:00 – 12:30	12 :30 -14:00	14:00 - 15:30	15:30 - 17:00
2eme Année	G1		Num Anal-Td- S18 R. Zitouni	Analysis 4 Course-Derguine /A4		Complex analysis Course-Yallaoui / A6	Application des mathématiques aux autres sciences/ Bencherif A6
	G2	Num Anal-Td- S20 R. Zitouni	Analysis 4-Td-S20 Hedli				
	G3	Anal Comp -Td-S19 Guechi	Analysis 4-Td-S19 Ghanem				
	G4						
	G5	Analysis 4-Td-S18 Hedli					
	G6				Anal Comp -Td-S19- Yallaoui		
	G7				Num Anal-Td- S27 Laidoune		
3eme Année	G1	Integral transformations in LP spaces Course khalouta / A6	Differential geometry Course S.Mesbahi / A6	Transf. Intg -Td- S19. khalouta		Geometry. diff -Td- 18. Kadem	
	G2					Transf. Intg -Td- S20 Boutiah	Geometry. diff -Td- 18. . Kadem
	G3				Optimization -Td-S23 Rahal		
	G4			Geometry. diff -Td- 20. . Kadem			
	G5					Mechanical-Td- S19. M. Kara	Optimization -Td-S20 Rahal
	G6						Mechanical-Td- S23. M. Kara
Master 1	G1 Opti			Problème Conique Cours / S29 M. ACHACHE	Problème Conique Td / S29 M. ACHACHE		
	G2 Opti						
	M-A	Control Theory Td F. Guechi Course S9	Control Theory Td F. Guechi Td S9				
	Alg-géo	Groups and Lie algebra Course / Sd17 N. Bensalem	Groups and Lie algebra Td / Sd17 N. Bensalem	Tec. Ana. Non Standard Course Sd17 N. BEROUAL			
	EDP	Digital Simulation Tools Tp Labo12 M. Kara	Functional analysis 2 Td / Sd18 Chiter	Distributions and Fourier Analysis2 Course /Sd18 Saadallah		Distributions and Fourier Analysis2 Course /Sd18 Saadallah	Distributions and Fourier Analysis2 Td /Sd18 Saadallah

	Wednesday						
	Grps	08:00 - 09:30	09:30 - 11:00	11:00 – 12:30	12 :30 -14:00	14:00 - 15:30	15:30 - 17:00
2eme Année	G1			Anal Comp -Td-S19- Yallaoui	Analysis 4-Td-S11 Bouzeghaia	Probabilities- Benchikh Y -Td S18	
	G2			Probabilities- Hamis R Td-18-	Geometry-Td-S15 Bencherif	Anal Comp -Td-S20- Bouzeghaia	
	G3						
	G4		Probabilities- Hamis R Td-19-	Anal Comp -Td-S14- Bouzeghaia	Num Anal-Tp-Labo12 Chennaf	Geometry-Td-S02 Boutiah	
	G5				Probabilities- Hamis R Td-14-		Geometry-Td-S18 Boutiah
	G6	Analysis 4-Td-S18 Bouzeghaia		Num Anal-Td- S20 Laidoune	Probabilities- Benchikh Y -Td S20		Num Anal-Tp-Labo12 Chennaf
	G7				Anal Comp -Td-S04- Yallaoui	Num Anal-Tp-Labo12 Chennaf	Probabilities- Benchikh Y -Td S29
3eme Année	G1	Optimization -Td-S27 C. Daili		Mechanical Course Djabi / A1	Mechanical-Td- S21 A.Saadallah	Differential geometry Course S.Mesbahi / A6	
	G2						
	G3						
	G4						
	G5						
	G6	Transf. Intg -Td- S19 S.Boutiah	Optimization -Td-S27 C. Daili				
Master 1	G1 Opti	Semi-Defined Programming Course / S9 Dj. BENTERKI	Semi-Defined Programming Td / S9 Dj. BENTERKI	Semi-Defined Programming Tp / S9 Dj. BENTERKI	Ethique S27 M.kara		
	G2 Opti						
	M-A	Distributions and Fourier Analysis2 Cours S29 M.Dilmi	Distributions and Fourier Analysis2 Cours / S29 M.Dilmi		Distributions and Fourier Analysis2 Td / S29 M.Dilmi		
	Alg-géo	Nilpotent and resolvable groups Sd17 TD / N. Trabelsi	Nilpotent and resolvable groups Sd17 TD / N. Trabelsi	Tec. Ana. Non Standard Cours Sd17 N. BEROUAL	Ethique S27 M.kara		
	EDP			Partial Differential Equations Course H. Benseridi S15			Digital Simulation Tools Tp Labo11 -M. Kara

	Thursday						
	Grps	08:00 - 09:30	09:30 - 11:00	11:00 – 12:30	12 :30 -14:00	14:00 - 15:30	15:30 - 17:00
2eme Année	G1	Geometry-Td-S20 Boutiah	Analysis 4-Td-S20 Bouzeghaia	Complex analysis Course-Yallaoui /A2	Géométrie Cours- Bencherif / A2		
	G2						
	G3	Geometry-Td-Sstartup S.Benghebrid					
	G4						
	G5						
	G6	Analysis 4-Td-S19 Bouzeghaia	Algebra4-Td-Labo12, Kraria				
	G7	Algebra4-Td-Labo12 Kraria	Geometry-Td-S06 Boutiah				
3eme Année	G1						
	G2						
	G3		Geometry. diff -Td- 19. . Kadem	Optimization -Td-S20 M. Rahal			
	G4						
	G5			Geometry. diff -Td- 19. . Kadem	Optimization -Td-S19 M. Rahal		
	G6	Geometry. diff -Td- S18 . Kadem					
Master 1	G1 Opti						
	G2 Opti						
	M-A	Digital Simulation Tools Course S9 M. Kara					
	Alg-géo						
	EDP	Digital Simulation Tools Course S9 M. Kara					