

Department of Mathematics Timetable 2025/2026 (Semester 2)

<i>1st year Bachelor</i>	<i>Sunday</i>		<i>Monday</i>		<i>Tuesday</i>		<i>Wednesday</i>		<i>Thursday</i>	
	<i><u>G1</u></i> <i>(SE 2/01)</i>	<i><u>G2</u></i> <i>(SE 2/02)</i>	<i><u>G1</u></i> <i>(SE 2/01)</i>	<i><u>G2</u></i> <i>(SE 2/02)</i>	<i><u>G1</u></i> <i>(SE 2/01)</i>	<i><u>G2</u></i> <i>(SE 2/02)</i>	<i><u>G1</u></i> <i>(SE 2/01)</i>	<i><u>G2</u></i> <i>(SE 2/02)</i>	<i><u>G1</u></i> <i>(SE 2/01)</i>	<i><u>G2</u></i> <i>(SE 2/02)</i>
<i><u>8-9:30</u></i>	<i>Analysis 2 Course</i> <i>Dr. Sellami</i>		<i>Algebra 2 Course</i> <i>Dr. Berhail</i>		<i>Analysis 2 Course</i> <i>Dr. Sellami</i>		<i>Physics 2 Course</i> <i>Dr.</i>		<i>Foundations Of Programming and Scientific Computing With Python Practical Work</i> <i>Dr.</i>	<i>Introduction to Probability and Descriptive Statistics Tutorial</i> <i>Dr. Benchaabane</i>
<i><u>9:30-11</u></i>	<i>Algorithms and Data Structures 2 Course</i> <i>Dr. Kefali</i>		<i>Algebra 2 Tutorial</i> <i>Dr. Berhail</i>	<i>Algorithms and Data Structures 2 Practical Work</i> <i>Dr. Kefali</i>	<i>Analysis 2 Tutorial</i> <i>Dr. Sellami</i>	<i>Analysis 2 Tutorial</i> <i>Dr. Tabib</i>	<i>Analysis 2 Tutorial</i> <i>Dr. Sellami</i>	<i>Physics 2 Tutorial</i> <i>Dr.</i>	<i>Introduction to Probability and Descriptive Statistics Tutorial</i> <i>Dr. Benchaabane</i>	<i>Foundations Of Programming and Scientific Computing With Python Practical Work</i> <i>Dr.</i>
<i><u>11-12:30</u></i>	<i>Algorithms and Data Structures 2 Tutorial</i> <i>Dr. Kefali</i>		<i>Algorithms and Data Structures 2 Practical Work</i> <i>Dr. Kefali</i>	<i>Algebra 2 Tutorial</i> <i>Dr. Berhail</i>	<i>Introduction to Probability and Descriptive Statistics Course</i> <i>Dr Benchaabane</i>		<i>Physics 2 Tutorial</i> <i>Dr.</i>	<i>Analysis 2 Tutorial</i> <i>Dr. Tabib</i>	<i>Foundations Of Programming and Scientific Computing With Python Course</i> <i>Dr</i>	
<i><u>12:30-14</u></i>		<i>Algorithms and Data Structures 2 Tutorial</i> <i>Dr. Kefali</i>								
<i><u>14-15:30</u></i>					<i>Introduction To AI Course</i> <i>Dr. Himri</i>					

<i><u>2nd year Bachelor</u></i>	<i><u>Sunday</u></i>	Monday	<i><u>Tuesday</u></i>	<i><u>Wednesday</u></i>	<i><u>Thursday</u></i>
	<i><u>SE 2/03</u></i>	<i><u>SE 2/03</u></i>	<i><u>SE 2/03</u></i>	<i><u>SE 2/03</u></i>	<i><u>SE 2/03</u></i>
<i><u>8-9:30</u></i>	<i>Complex Analysis Course Dr. Hamlaoui</i>	<i>Analysis 4 Course Dr. Ellagoun</i>	<i>Numerical Analysis Course Dr. Boussetila</i>	<i>Analysis 4 Course Dr. Ellagoun</i>	<i>Complex Analysis Course Dr. Hamlaoui</i>
<i><u>9:30-11</u></i>	<i>Complex Analysis Tutorial Dr. Hamlaoui</i>	<i>Analysis 4 Tutorial Dr. Ellagoun</i>	<i>Numerical Analysis Tutorial Dr. Boussetila</i>	<i>Analysis 4 Tutorial Dr. Ellagoun</i>	<i>Complex Analysis Tutorial Dr. Hamlaoui</i>
<i><u>11-12:30</u></i>	<i>Algebra 4 Course Dr. Bellaouar</i>		<i>Numerical Analysis Practical Work Dr. Boussetila</i>	<i>Algebra 4 Tutorial Dr. Bellaouar</i>	
<i><u>12:30-14</u></i>		<i>Geometry Course Dr. Djanaoui</i>			<i>Probability Course Dr. Benchaabane</i>
<i><u>14-15:30</u></i>	<i>Applications of Mathematics to Other Sciences Course Dr. Dabbar</i>	<i>Geometry Tutorial Dr. Djanaoui</i>			<i>Probability Tutorial Dr. Benchaabane</i>

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<i>1st year Master</i>	<i>Sunday</i>		<i>Monday</i>		<i>Tuesday</i>		<i>Wednesday</i>		<i>Thursday</i>	
	<i>G1</i>	<i>G2</i>	<i>G1</i>	<i>G2</i>	<i>G1</i>	<i>G2</i>	<i>G1</i>	<i>G2</i>	<i>G1</i>	<i>G2</i>
<i>8-9:30</i>	Numerical Methods for Integral Equations Course Dr. Guebbai		Sobolev Space and Variational Methods Course Dr. Chaoui		Transport Equation Course Dr. Badraoui		English Course Dr. Debbouche		Semi-group Theory Course Dr. Debbouche	
<i>9:30-11</i>	Numerical Methods for Integral Equation Tutorial Dr. Guebbai	Spectral Theory for Unbounded Operator Tutorial Dr. Laribi	Sobolev Space and Variational Methods Tutorial Dr. Chaoui	Numerical Methods for Integral Equation Tutorial Dr. Guebbai	Transport Equation Tutorial Dr. Badraoui	Differential and Integral Calculus In Normed Spaces Tutorial Dr. Djaghout	English Seminar Presentation Dr. Debbouche			Semi-group Theory Tutorial Dr. Debbouche
<i>11-12:30</i>	Spectral Theory for unbounded Operators Course Dr. Laribi		Numerical Methods for Integral Equations Practical Work Dr. Guebbai	Sobolev Space and Variational Methods Tutorial Dr. Chaoui	Differential and Integral Calculus In Normed Spaces Tutorial Dr. Djaghout	Transport Equation Tutorial Dr. Badraoui	Differential and Integral Calculus In Normed Spaces Course Dr. Djaghout		Semi-group Theory Tutorial Dr. Debbouche	
<i>12:30-14</i>										
<i>14-15:30</i>	Spectral Theory for Unbounded Operator Tutorial Dr. Laribi	Basic Computer Science Practical Work Dr. Dida		Numerical Methods for Integral Equation Practical Work Dr. Guebbai	Basic Computer Science Practical Work Dr. Dida		Modeling 2 Course Dr. Benssaad			

Tutorial (G1): SE 2/06

Tutorial (G2): SE 2/07

Course : Lecture Hall 32