



**University of Oum El Bouaghi**  
**Faculty of Exact Sciences, Natural and Life Sciences**  
**Department of Mathematics and Computer Science**



**Level : ThirdyearBachelor's Branch: MathematicsSpecialty: Mathematics**

**Time table second semester Academic Year 2023/2024**

	08h30-09h45	09h45-11h00	11h00-12h15	12h15-13h00	13h00-14h15
Saturday			<b>Ethics and deontology of teaching and research</b> A. Ouannas Lecture -Remotely		
Sunday	<b>Transformations in Lp spaces</b> B. Hadjou Lecture <b>K10</b>	<b>Transformations in Lp spaces</b> B. Hadjou Tutorials <b>K10</b>	<b>Introduction to the theory of linear operators</b> N. Lekrine Lecture <b>K4</b>		
Monday	<b>Introduction to the theory of linear operators</b> N. Lekrine Lecture <b>K10</b>	<b>Introduction to the theory of linear operators</b> N. Lekrine Tutorials <b>K10</b>			
Tuesday	<b>Transformations in Lp spaces</b> B. Hadjou Lecture <b>K16</b>	<b>Differential geometry</b> M. Bragdi Lecture <b>K16</b>	<b>Ethics and deontology of teaching and research</b> A. Ouannas Lecture <b>K16</b>		
Wednesday	<b>Differential geometry</b> M. Bragdi Lecture <b>K5</b>	<b>Differential geometry</b> M. Bragdi Tutorials <b>K5</b>	<b>Numerical methods for ODE and PDE</b> I. Rezoug Lecture <b>K3</b>		<b>Numerical methods for ODE and PDE</b> I. Rezoug Tutorials <b>K3</b>
Thursday	<b>Introduction to the theory of linear operators</b> N. Lekrine Tutorials <b>K4</b>	<b>Numerical methods for ODE and PDE</b> I. Rezoug Lecture <b>K3</b>	<b>Numerical methods for ODE and PDE</b> S. Dehilis Practical Work <b>K6</b>		