Timetable. Semester 6. Bachelor's degree in Mathematics (L3).

	08h00-09h30	09h30-11h00	11h00-12h30	12h30-14h00	14h00-15h30	15h30-17h00
Sunday		Theory of Linear Operators Mrs Rahmani S C.D		Mathematical Modeling Mrs Khaldi C.2207 // Group theory Mr Bekkara C.2105	Mathematical Modeling Mrs Khaldi (TUT) C.2207 // Group theory(TUT) Mr Bekkara C.2105	
Monday	Differential Geometry Mr Difi C.2202	Mathematical Modeling Mrs Khaldi C.2207	Mathematical Modeling Mrs Khaldi (TUT) C.2207	Group theory Mr Bekkara C.2105	Group theory(TUT) Mr Bekkara C.2105	
Tuesday	Differential Geometry Mr Difi C.2105	Integral Transformations in L^p Spaces Mr Djilali C.2105	Integral Transformations in L^p Spaces (TUT) Mr Djilali C.2105		Differential Geometry(TUT) Mr Difi C.2105	
Wednesday	Integral Transformations in L^p Spaces Mr Djilali C.2105	Theory of Linear Operators(TUT) Mr Djilali C.2105	Theory of Linear Operators Mrs Rahmani S C.2105			
Thursday		Ethics and Professional Conduct in Teaching and Research Mrs Bourega C.2105	Theory of Linear Operators(TUT) Mr Djilali C.2105			