

Day	Year	1	2	3	4	1:20 – 1:50	5	6	7	8	9	
		10:00 – 10:50	10:50 – 11:40	11:40 – 12:30	12:30 – 1:20		1:50 – 2:40	2:40 – 3:30	3:30 – 4:20	4:20 – 5:10	5:10 – 6:00	
Monday	1M	AECC		Joy of Numbers 1 (MDC01) [SP]		Recess	Algebra (C02) [PP]		Geometry and Introduction to Real Numbers (C01) [SP]		R	
	2M	Real Analysis - II and Ordinary Differential Equations (C05) [RS]		Computation with Python (SEC01B) [SB]			Linear Algebra - I (C06) [NA]			VAC	R	
	3M			Groups and Rings - II (C10) [AD]			Multivariate Calculus (C09) [SD]		T		R	
	PG1			Topology - I (702) [AM]			Algebra - I (701) [AD]		Complex Analysis (792) [KB]		R	
	PG2			T	Project		Partial Differential Equations (901) [SK]		T		R	
Tuesday	1M			Geometry and Introduction to Real Numbers (C01)[AM]		Recess						
	1 GE						Differential Calculus (MC01) [KB]					
	2M						Linear Algebra - I (C06) [NA]		T			
	2 GE	Algebra I (MC03) [PP]										
	3M			Multivariate Calculus (C09) [SD]			Groups and Rings - II (C10) [AD]		T		R	
	PG1			Ordinary Differential Equations (703) [BR]			Classical Mechanics (791) [SP]		T		R	
	PG2	Topology - II (903A1) [SD] (Elective)		Mathematical Methods - II and Number Theory (991) [SP]			Advanced Numerical Analysis - I (903B5) [SK] (Elective)		T		R	
Wednesday	1M	Algebra (C02) [PP]		T		Recess	Geometry and Introduction to Real Numbers (C01)[BR]		T		R	
	2M	Real Analysis - II and Ordinary Differential Equations (C05) [SB]		Real Analysis - II and Ordinary Differential Equations (C05) [RS]			T	Linear Algebra - I (C06) [NA]		T		R
	3M			Multivariate Calculus (C09) [SD]			Probability Theory (C11) [TS]		T		R	
	PG1			Topology - I (702) [AM]			Complex Analysis (792) [KB]		T		R	
	PG2	Topology - II (903A1) [SD] (Elective)		Mathematical Methods - II and Number Theory (991) [AA]			Advanced Numerical Analysis - I (903B5) [SB] (Elective)		Project			
Thursday	1M					Recess	Algebra (C02) [AA]		T			
	1 GE	Differential Calculus (MC01) [NA]										
	2M			Computation with Python (SEC01B) [AA]								
	2 GE						Algebra I (MC03) [SK]					
	3M			Groups and Rings - II (C10) [AD]			Probability Theory (C11) [TS]		T		R	
	PG1			Classical Mechanics (791) [SP]			Ordinary Differential Equations (703) [BR]		T		R	
	PG2	Functional Analysis (902) [RS]		Partial Differential Equations (901) [SK]					T		R	
Friday	1M	AECC		Joy of Numbers 1 (MDC01) [TS]		Recess	T	T			R	
	2M		T	Real Analysis - II and Ordinary Differential Equations (C05) [SB]			T	T	VAC		R	
	3M	Probability Theory (C11) [TS]		T			T	T			R	
	PG1			Algebra - I (701) [AD]			T	T			R	
	PG2		Functional Analysis (902) [RS]		Project		T	T			R	
To ensure a smooth transition, a preparatory bridge course will be offered during the first two weeks to revisit important topics relevant to the semester's coursework.("R" stands for "Remedial" and "T" stands for "Tutorial")												