Planning Math S7MA5 2026-2027

Month	Week	Topic
september	1	**Real functions: limits and asymptotes**
	2	Real functions: limits and asymptotes
	3	**Integration**
	4	Integration
october	5	Integration
	6	Integration
	7	Integration
	8	**Complex numbers**
november		**HOLIDAY**
	9	Complex numbers
	10	Complex numbers
	11	**3D geometry**
	12	3D geometry
december	13	3D geometry
	14	3D geometry
	15	3D geometry
		HOLIDAY
		HOLIDAY
january	16	**Probability: review** // Revision for prebac
	17	**Statistics: discrete distributions: review** // Revision for prebac
	18	PREBAC
	19	PREBAC
february	20	**Integration: areas and volumes of revolution**
		HOLIDAY
	21	Integration: improper integrals
	22	**Sequences**
march	23	Sequences
	24	**Sequences + Statistics: continuous distributions**
	25	Statistics: continuous distributions
		HOLIDAY
april		**HOLIDAY**
	26	Statistics: continuous distributions
	27	**Bivariate statistics**
	28	**Bivariate statistics**
may	29	Reserve / revision
	30	Reserve/ revision Th FR Day off
	31	Revision BAC
		HOLIDAY
	32	
june	33	BAC
	34	BAC
	35	BAC
	36	We 23 National day BAC
	37	end