



MADRAS CHRISTIAN COLLEGE(AUTONOMOUS)
AIDED STREAM
DEPARTMENT OF MATHEMATICS
I.C.A. TEST - I TIME TABLE

CLASS	CODE	SUBJECT	DATE	TIME (Forenoon)
I B.Sc.		Language - I *	11.08.2025	9.15. a.m. - 11.15 a.m.
	231EG1F01	English - I *	12.08.2025	11.30. a.m - 01.30. p.m.
	231MT1M01	Algebra and Trigonometry *	13.08.2025	9.15. a.m. - 11.15 a.m.
	231MT1M02	Calculus *	14.08.2025	9.15. a.m. - 11.15 a.m.
		Allied Course *	18.08.2025	9.15. a.m. - 11.15 a.m.
		General Course *	19.08.2025	9.15. a.m. - 11.15 a.m.
	231VE1F01	Value Education - I *	20.08.2025	9.15. a.m. - 11.15 a.m.
II B.Sc.	231EG3F01	English III *	11.08.2025	11.30. a.m - 01.30. p.m.
		Language III *	12.08.2025	9.15. a.m. - 11.15 a.m.
	231MT3M01	Multivariate Calculus and Theory of Numbers *	13.08.2025	9.15. a.m. - 11.15 a.m.
	231MT3M02	Algebraic Structures *	14.08.2025	9.15. a.m. - 11.15 a.m.
		Allied Course *	18.08.2025	9.15. a.m. - 11.15 a.m.
		Inter Disciplinary Elective *	19.08.2025	9.15. a.m. - 11.15 a.m.
III B.Sc.	231MT5M01	Real Analysis *	11.08.2025	9.15. a.m. - 11.15 a.m.
	231MT5M02	Mathematical Statistics *	12.08.2025	9.15. a.m. - 11.15 a.m.
	231MT5M03	Numerical Methods *	13.08.2025	9.15. a.m. - 11.15 a.m.
	231MT5M04	Programming in C *	14.08.2025	9.15. a.m. - 11.15 a.m.
		General Elective *	19.08.2025	9.15. a.m. - 11.15 a.m.
I M.Sc.	242MT1M01	Algebra I *	11.08.2025	9.15. a.m. - 11.15 a.m.
	242MT1M02	Real Analysis I *	12.08.2025	9.15. a.m. - 11.15 a.m.
	242MT1M03	Ordinary Partial Equations *	13.08.2025	9.15. a.m. - 11.15 a.m.
	242MT1M04	Graph Theory *	14.08.2025	9.15. a.m. - 11.15 a.m.
	242MT1E01	Operations Research (Opt.)*	18.08.2025	9.15. a.m. - 11.15 a.m.
	242MT1E02	Discrete Mathematics (Opt.)*		
II M.Sc.	242MT3M01	Topology *	11.08.2025	9.15. a.m. - 11.15 a.m.
	242MT3M02	Complex Analysis*	12.08.2025	9.15. a.m. - 11.15 a.m.
	242MT3M03	Formal Languages And Automata *	13.08.2025	9.15. a.m. - 11.15 a.m.
	242MT3M04	Number Theory And Cryptography *	14.08.2025	9.15. a.m. - 11.15 a.m.
	242MT3E01	Fluid Dynamics (Optional) *	18.08.2025	9.15. a.m. - 11.15 a.m.
	242MT3E02	Computational Geometry (Optional) *		

* LOCF Question Paper with Co-K level mapping

DATE: 24.07.2025



PRINCIPAL