

	Indian Statistical Institute (Bangalore Centre)	
	Course Schedule	
	Semester I : 2013-2014	

		Monday	Tuesday	Wednesday	Thursday	Friday
B.Math First year	9:55-10:55			Analysis I (B.V. Rajarama Bhat)	Probability Theory I (Mohan Delampady)	Analysis I (B.V. Rajarama Bhat)
	11:10-12:10	Analysis I (B.V. Rajarama Bhat)	Computer Science I (Utpal Chattopadhyay)	Analysis I (B.V. Rajarama Bhat)	Computer Science I (Utpal Chattopadhyay)	Probability Theory I (Mohan Delampady)
	12:10-1:10		Computer Science I (Utpal Chattopadhyay)	Algebra I (Shreedhar Inamdar)	Computer Science I (Utpal Chattopadhyay)	Algebra I (Shreedhar Inamdar)
	2:00-3:00	Writing of Mathematics (Ramesh Sreekantan)	Probability Theory I (Mohan Delampady)	Algebra I (Shreedhar Inamdar)	Writing of Mathematics (Ramesh Sreekantan)	Algebra I (Shreedhar Inamdar)
	3:15-4:15	Writing of Mathematics (Ramesh Sreekantan)	Probability Theory I (Mohan Delampady)		Department Colloquium	Student Colloquium

B.Math Second year	9:55-10:55	Analysis III (P.L.Muthuramalingam)	Statistics I (S. Bagchi)	Analysis III (P.L.Muthuramalingam)	Optimisation (P. Datti)	Analysis III (P.L.Muthuramalingam)
	11:10-12:10	Algebra III (Sury)	Physics II (Sukanya Sinha)	Algebra III (Sury)	Physics II (Sukanya Sinha)	Statistics I (S. Bagchi)
	12:10-1:10	Algebra III (Sury)	Physics II (Sukanya Sinha)	Algebra III (Sury)	Physics II (Sukanya Sinha)	Statistics I (S. Bagchi)
	2:00-3:00	Statistics I (S. Bagchi)	Optimisation (P. Datti)	Analysis III (P.L.Muthuramalingam)	Optimisation (P. Datti)	
	3:15-4:15	Statistics I (S. Bagchi)	Optimisation (P. Datti)		Department Colloquium	Student Colloquium

B.Math Third year	9:55-10:55	Probability III (K. Ramamurthy)	Introduction to Differential Equations (Siva Athreya)	Introduction to Differential Equations (Siva Athreya)	Probability III (K. Ramamurthy)	Probability III (K. Ramamurthy)
	11:10-12:10	Introduction to Differential Geometry (Suresh)	Probability III (K. Ramamurthy)	Statistics III (V.R.Padmavar)	Topology (V. Pati) OR Computer Science III (Badrinath)	Introduction to Differential Geometry (Suresh)
	12:10-1:10	Statistics III (V.R.Padmavar)	Statistics III (V.R.Padmavar)	Introduction to Differential Geometry (Suresh)	Topology (V. Pati) OR Computer Science III (Badrinath)	Statistics III (V.R.Padmavar)
	2:00-3:00	Complex Analysis (B. Bagchi)	Topology (V. Pati) OR Computer Science III (Badrinath)	Complex Analysis (B. Bagchi)	Introduction to Differential Equations (Siva Athreya)	Introduction to Differential Geometry (Suresh)
	3:15-4:15	Complex Analysis (B. Bagchi)	Topology (V. Pati) OR Computer Science III (Badrinath)	Complex Analysis (B. Bagchi)	Department Colloquium	Student Colloquium
	4:15-5:00pm		Introduction to Differential Equations (Siva Athreya)			



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		Monday	Tuesday	Wednesday	Thursday	Friday
J.R.F. First year	9:55-10:55					
	11:10-12:10	Topology I (Jishnu Biswas)	Probability Theory I (B.Rajeev)	Topology I (Jishnu Biswas)	Probability Theory I (B.Rajeev)	Probability Theory I (B.Rajeev)
	12:10-1:10	Topology I (Jishnu Biswas)	Probability Theory I (B.Rajeev)	Topology I (Jishnu Biswas)	Analysis I (C.R.E.Raja)	
	2:00-3:00	Algebra I (N.S.N.Sastry)	Analysis I (C.R.E.Raja)	Algebra I (N.S.N.Sastry)	Analysis I (C.R.E.Raja)	
	3:15-4:15	Algebra I (N.S.N.Sastry)	Analysis I (C.R.E.Raja)	Algebra I (N.S.N.Sastry)	Department Colloquium	Student Colloquium

M.Math First year	9:55-10:55	Topology I (Aniruddha Naolekar)	Measure Theoretic Probability (S.Ramasubramanian)	Topology I (Aniruddha Naolekar)	Measure Theoretic Probability (S.Ramasubramanian)	Algebra I (Manish Kumar)
	11:10-12:10	Topology I (Aniruddha Naolekar)	Measure Theoretic Probability (S.Ramasubramanian)	Topology I (Aniruddha Naolekar)	Measure Theoretic Probability (S.Ramasubramanian)	Algebra I (Manish Kumar)
	12:10-1:10	Analysis of Several Variables (T.S.S.R.K. Rao)	Linear Algebra (Jaydeb Sarkar)	Algebra I (Manish Kumar)	Linear Algebra (Jaydeb Sarkar)	Analysis of Several Variables (T.S.S.R.K. Rao)
	2:00-3:00	Analysis of Several Variables (T.S.S.R.K. Rao)	Linear Algebra (Jaydeb Sarkar)	Algebra I (Manish Kumar)	Linear Algebra (Jaydeb Sarkar)	Analysis of Several Variables (T.S.S.R.K. Rao)
	3:15-4:15				Department Colloquium	Student Colloquium