

Department: Mathematical Sciences
End-Term, Spring Semester, 2020

Programme: M.Sc. in Mathematics

Semester-II

Code	Course Title	Date/Time
MS 406	Complex Analysis	17.06.2020 [10:30am-12:30pm] 24.06.2020 [10:30am-12:30pm] 10.07.2020 [10:30am-12:30pm]
MS 414	Theory of Ordinary Differential Equations	22.06.2020 [10am-10:45am] 23.06.2020 [10am-10:45am]
MS 408	Topology	15.06.2020 [1 hr] regular class time 19.06.2020 [1 hr] 29.06.2020 [1 hr]
MS 416	Numerical Analysis+	16.06.2020 [10am-10:30am, 10:50am-11:30am, 11:50am-12:20pm]
MS 424	Computer Lab	26-06-2020 [11am-1pm]
MS 425 [#]	Lebesgue Measure and Integration	06.07.2020 [10am-11:30am] 13.07.2020 [10am-11:30am]

backlog course

Semester-IV

Code	Course Title	Date/Time
MS 501	Classical Mechanics	20.06.2020 [2pm-4pm] 14.07.2020 [2pm-4pm] 15.07.2020 [2pm-4pm]
MS 503	Mathematical Programming	03.07.2020 [10:30am-12:30pm] 04.07.2020 [10:30am-12:30pm]
MS 508	Mathematical Methods	18.06.2020 [10am-11 am] 08.07.2020 [10am-12noon]
MS 541	Fluid Dynamics	11.07.2020 [10am-12noon] 12.07.2020 [10am-12noon]
MS 566	Fourier Analysis	25.06.2020 [10am-10:45am] 26.06.2020 [10am-12noon]
MS 570	Coding Theory-II	17.06.2020 [10:30am-12:30pm] 30.06.2020 [10:30am-12:30pm]
MS 554	Advanced Algebra-I	19.06.2020 [4pm-5:30pm] 21.06.2020 [4pm-5:30pm] 22.06.2020
MS 542	Electrodynamics	07.07.2020 [1pm-4pm] 10.07.2020 [2pm-4pm] 13.07.2020 [2pm-4pm]
MS 589	Introduction to Algebraic Geometry and Commutative Algebra	Elective(MOOCs)
MS 515	Project	PDF of report in prescribed format has to be submitted to respective supervisor within 20-06-2020. If found suitable supervisor will forward the same to HoD within 23-06-2020. Only for those students dates for online viva and presentation will be notified.

Programme: Integrated M.Sc. /B.Sc. B.Ed. in Mathematics**Semester-II**

Code	Course Title	Date/Time
MI/D 102	Mathematics – II	26.06.2020 [10am-12noon]
MI/D 104	Real Analysis II	25.06.2020 [10:30am-12noon] 28.06.2020 [10am-12noon]
MI/D 106	Group Theory	15.06.2020 [4pm-5:30pm] 17.06.2020 [4pm-5:30pm] 18.06.2020 23.06.2020 24.06.2020

Semester-IV

Code	Course Title	Date/Time
MI/D 218	Introductory ODE & PDE	07.07.2020 [10am-12noon, 2pm-4pm] 08.07.2020 [10am-12noon]
MI/D 220	Linear Algebra-I	16.06.2020 [3:30pm-4:30pm] 19.06.2020 [3:30pm-5pm]
MI/D 222	Co-ordinate Geometry	03.07.2020 [10am-12noon] 04.07.2020 [10am-12noon]
MI/D 224	Numerical Methods and Boolean Algebra	29.06.2020 [10am-12noon]
MI 226	Introductory Topology	05.07.2020 [2:30pm-4:30pm] 06.07.2020 [2:30pm-4:30pm]
MI/D 214#	Linear Spaces and Linear Programming	16.06.2020 [3:30pm-4:30pm] 19.06.2020 [3:30pm-5pm]
MI/D 216#	Elementary Real Analysis	

backlog courses

Semester-VI

Code	Course Title	Date/Time
MI 304	Topology	15.06.2020 [1 hr] Regular class time 19.06.2020 [1 hr] 29.06.2020 [1 hr]
MI/D 307	Elementary Number Theory	25.06.2020 [10am-11:30am] 03.07.2020 [10am-11:30am]
MI/D 308	Theory of ODE	22.06.2020 [10am-10:45am] 23.06.2020 [10am-10:45am]
MI/D 312	Elementary Complex Analysis	18.06.2020 [10:30am-12:30pm]
MI 410	Measure Theory	06.07.2020 [10am-11:30am] 13.07.2020 [10am-11:30am]

Semester- VIII

Code	Course Title	Date/Time
MI 302	Numerical Analysis	16.06.2020 [10am-10:30am, 10:50am-11:30am, 11:50am-12:20pm]
MI 310	Computer Laboratory	26-06-2020 [11am-1pm]
MI 408	Complex Analysis	17.06.2020 [10:30am-12:30pm] 24.06.2020 [10:30am-12:30pm]

		10.07.2020 [10:30am-12:30pm]
MI 412	Mathematical Methods	18.06.2020 [10am-11am] 08.07.2020 [10am-12noon]
MI 504	Mathematical Programming	03.07.2020 [10:30am-12:30pm] 04.07.2020 [10:30am-12:30pm]
MD 410	Measure Theory	06.07.2020 [10am-11:30am] 13.07.2020 [10am-11:30am]

Semester- X

Code	Course Title	Date/Time
MI 401	Classical Mechanics	20.06.2020 [2pm-4pm] 14.07.2020 [2pm-4pm] 15.07.2020 [2pm-4pm]
MI 515	Project	PDF of report in prescribed format has to be submitted to respective supervisor within 20-06-2020. If found suitable supervisor will forward the same to HoD within 23-06-2020. Only for those students dates for online viva and presentation will be notified.
MI 541	Fluid Dynamics	11.07.2020 [10am-12noon] 12.07.2020 [10am-12noon]
MI 566	Fourier Analysis	25.06.2020 [10am-10:45am] 26.06.2020 [10am-12noon]
MI 570	Coding Theory-II	17.06.2020 [10:30am-12:30pm] 30.06.2020 [10:30am-12:30pm]
MI 554	Advanced Algebra-I	19.06.2020 [4pm-5:30pm] 21.06.2020 [4pm-5:30pm] 22.06.2020*
MI 542	Electrodynamics	07.07.2020 [1pm-4pm] 10.07.2020 [2pm-4pm] 13.07.2020 [2pm-4pm]
MI 589	Introduction to Algebraic Geometry and Commutative Algebra	Elective(MOOCs)

CBCS

Code	Course Title	Date/Time
MS 451	Probability and Statistics	01.07.2020

Ph.D. Coursework (Semester- I & II)

Code	Course Title	Date/Time
MS766	Number Fields and Elliptic Curves	
MS757	Fuzzy sets and Fuzzy logic	

Students shall communicate with respective course instructor for detailed evaluation plans and other relevant information.