

MANGALORE UNIVERSITY

M.Sc. (MATHEMATICS) FIRST AND THIRD SEMESTER EXAMINATIONS, DECEMBER 2017 – TIME TABLE

Date and day	M.Sc. Third Semester (CBCS-New Syllabus) 10.00 A.M. TO 1.00 P.M.	M.Sc. Third Semester (CBCS-Old Syllabus – Repeaters) 10.00 A.M. TO 1.00 P.M.	M.Sc. First Semester (CBCS-New Syllabus) 10.00 A.M. TO 1.00 P.M.	M.Sc. I Semester (CBCS-Old Syllabus Repeaters) 10.00 A.M. TO 1.00 P.M.
07.12.2017 Thursday	MTE 501 Differential Equations & Applications (<i>CBCS Paper</i>)	MT 501 Differential Equations & Applications	---	---
08.12.2017 Friday	---	---	MTH 401 Algebra I	MT 401 Algebra I
11.12.2017 Monday	MTH 502 Complex Analysis - I	MT 502 Commutative Algebra	---	---
12.12.2017 Tuesday	---	---	MTH 402 Linear Algebra I	MT 402 Linear Algebra I
13.12.2017 Wednesday	MTH 503: Measure and Integration	MT 503 Ordinary Differential Equations	---	---
14.12.2017 Thursday	---	---	MTH 403 Real Analysis I	MT 403 Real Analysis I
15.12.2017 Friday	MTH 504: Multivariate Calculus and Geometry	MT 504: Complex Analysis - II	---	---
16.12.2017 Saturday	-----	----	MTS 404: Numerical Analysis	MT 404: Topology
18.12.2017 Monday	---	----	MTS 405: Number Theory	MT 405 Numerical Analysis I
19.12.2017 Tuesday	MTS 505: Advanced Numerical Analysis	MT 505A: Multivariate Calculus and Geometry MT 505B: Advanced Topology	---	---
20.12.2017 Wednesday	MTS 506: Commutative Algebra	----	---	---
21.12.2017 Thursday	MTS 507: Graph Theory	----	---	---
22.12.2017 Friday	MTS 508: Lattice Theory	----	---	---
23.12.2017 Saturday	MTS 510: Theory of Partitions	----	---	---

REGISTRAR (EVALUATION)

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**M.Sc. (MATHEMATICS) FIRST AND THIRD SEMESTER EXAMINATIONS, DECEMBER 2017 – TIME TABLE
FOR NON CBCS REPEATERS**

Date and day	M.Sc. III Semester (Non CBCS – Repeaters)	M.Sc. I Semester (Non CBCS Repeaters)
10.00 A.M. TO 1.00 P.M.		
07.12.2017 Thursday	MT 501 Complex Analysis - I	---
08.12.2017 Friday	---	MT 401 Algebra I
11.12.2017 Monday	MT 502 Commutative Algebra	---
12.12.2017 Tuesday	---	MT 402 Linear Algebra I
13.12.2017 Wednesday	MT 503 Ordinary Differential Equations	---
14.12.2017 Thursday	---	MT 403 Real Analysis I
15.12.2017 Friday	MT 504 Multivariate Calculus and Geometry	----
16.12.2017 Saturday	---	MT 404 Numerical Analysis I
18.12.2017 Monday	---	MT 405 Lattice Theory
19.12.2017 Tuesday	MT 505 Graph Theory	---

REGISTRAR (EVALUATION)