



KURUKSHETRA UNIVERSITY KURUKSHETRA
(Established by the State Legislature Act XII of 1956)
("A+" Grade NAAC Accredited)

Date-sheet for the M.Sc. Mathematics (Previous & Final) Annual System Examinations commencing w.e.f.
01-06-2018.

(THEORY EXAMINATION)

Time of Examination : 2.00 P.M. to 5.00 P.M. (EVENING SESSION)

DATE	SUBJECT AND PAPER
	M.Sc. Mathematics (Previous)
1-Jun-2018	Mathematics Paper-I: MM-401: Advanced Abstract Algebra (2013-14 onwards)
4-Jun-2018	Mathematics Paper –II MM-402: Real Analysis (2013-14 onwards)
7-Jun-2018	Mathematics Paper-III MM-403: Topology & Functional Analysis (2013-14 onwards)
11-Jun-2018	Mathematics Paper-III MM-403: Topology (2007-08 to 2012-13)
14-Jun-2018	Mathematics Paper-IV MM-404: Complex Analysis (2013-14 onwards)
18-Jun-2018	Mathematics Paper-V: MM-405: Differential Equations (2013-14 onwards)
	M.Sc. Mathematics (Final)
2-Jun-2018	Mathematics Paper-VI: MM-501: Integration Theory & Functional Analysis (Common with Paper VII (502) 2005-06 Syllabus)
2-Jun-2018	Mathematics Paper-VI: MM-501: Topology (2005-06 Syllabus)
5-Jun-2018	Mathematics Paper-VI: MM-501: Partial Differential Equations & Mechanics (wef 2014-15 onwards)
5-Jun-2018	Mathematics Paper-VII: MM-502: Partial Differential Equations & Mechanics (Common with Paper VIII (503) 2005-06 Syllabus)
8-Jun-2018	Mathematics Paper-VII: MM-502: Discrete Mathematics Computer Programming (wef 2014-15 onwards)
8-Jun-2018	Mathematics Paper-VIII : (i) MM-503: Analytical Number Theory (Common with Paper IX & X (504-505) A-1 ; 2005-06 Syllabus)
8-Jun-2018	Mathematics Paper-VIII : (iii) MM 503 : Mechanics of Solids (Common with Paper IX & X (504-505) A-3 ; 2005-06 Syllabus)
12-Jun-2018	Mathematics Paper-VIII: MM-503 (i): Mechanics of Solids (wef 2014-15 onwards)
12-Jun-2018	Mathematics Paper-VIII: MM-503 (ii): Number Theory (wef 2014-15 onwards)
12-Jun-2018	Mathematics Paper-IX : (i) MM-504: Algebraic Coding Theory (Common with Paper IX & X (504-505) B-1 ; 2005-06 Syllabus)
12-Jun-2018	Mathematics Paper-IX : (ii) MM-504 : Algebraic Number Theory (Common with Paper IX & X (504-505) B-2 ; 2005-06 Syllabus)
12-Jun-2018	Mathematics Paper-IX : (iii) MM 504 : Difference Equations (Common with Paper IX & X (504-505) B-3 ; 2005-06 Syllabus)
12-Jun-2018	Mathematics Paper-IX : (iv) MM 504 : Fluid Mechanics (Common with Paper IX & X (504-505) B-4 ; 2005-06 Syllabus)
15-Jun-2018	Mathematics Paper-IX: MM-504 (i): Fluid Mechanics and Seismology (wef 2014-15 onwards)
15-Jun-2018	Mathematics Paper-IX: MM-504 (ii): Fuzzy Sets & Wavelets (wef 2014-15 onwards)
15-Jun-2018	Mathematics Paper-X :(ii) MM-505 : Integral Equations and Boundary Value Problems (Common with Paper IX & X (504-505) C-3 ; 2005-06 Syllabus)
15-Jun-2018	Mathematics Paper-X :(iii) MM 505 : Non Commutative Rings (Common with Paper IX & X (504-505) C-4 ; 2005-06 Syllabus)
15-Jun-2018	Mathematics Paper-X :(iv) MM 505 : Programming in C with ANSI Features (Common with Paper IX & X (504-505) C-1 ; 2005-06 Syllabus)
15-Jun-2018	Mathematics Paper-X :(v) MM 505 : Advance Discrete Mathematics (Common with Paper IX & X (504-505) C-1 ; 2005-06 Syllabus)
19-Jun-2018	Mathematics Paper-X: MM-505 (i): Integral Equations and Boundary Value Problems (wef 2014-15 onwards)
19-Jun-2018	Mathematics Paper-X: MM-505 (ii): Coding Theory & Non Commutative Rings (wef 2014-15 onwards)

- NOTES :
- 1 On getting a question-paper and before answering it, the candidates must check up and ensure that they have been supplied with the correct question-paper. If the question-paper is not correct they should bring the same to the notice of the Invigilator. Complaints in this regard after the examination shall not be entertained.
 - 2 Electronics gadgets such as pagers, Cell phone and Programmable Calculators etc. are not allowed in the Examination Hall.
 - 3 No extra answer-sheet will be provided.