

**HIMACHAL PRADESH UNIVERSITY  
CONDUCT SECTION, SHIMLA-5**

**Date Sheet for M.A./M.Sc. (Mathematics) II/IV Semester Regular and I/III Semester Re-appear examination to be held in June/July, 2009.**

Morning Session

Time : 9.00 AM to 12.00 Noon

Date	Semester	Course	Title of the course
<b>II/IV Semester Regular Examinations</b>			
10-6-2009	II	M-201	Real Analysis-II
13-6-2009	IV	XVI M-401	Functional Analysis (OS) (Last Chance) Complex Analysis-II (NS)
16-6-2009	II	M-202	Advanced Algebra-II
18-6-2009	IV	XVII M-402	Differential Geometry (OS) (Last Chance) Functional Analysis (NS)
20-6-2009	II	M-203	Partial Differential Equations
24-6-2009	IV	XVIII M-403	Elasticity-II (OS) (Last Chance) Advanced Discrete Mathematics (NS)
26-6-2009	II	M-204	Classical Mechanics
1-7-2009	IV	XIX M-404	i) Magneto-Hydrodynamics-II (OS) ii) Analytical Number Theory-II (OS) Differential Geometry (NS)
3-7-2009	II	M-205	Solid Mechanics
6-7-2009	IV	XX M-405	Non-linear Programming-II (OS) (Last Chance) Magneto Fluid Dynamics (NS)

**I/III Semester Re-appear Examinations**

7-7-2009	I	M-101	Real Analysis - I
8-7-2009	III	M-301	Complex Analysis-I
9-7-2009	III	M-302	Topology
10-7-2009	I	M 102	Advanced Algebra - I
11-7-2009	III	M-303	Analytical Number Theory
13-7-2009	I	M 103	Ordinary Diffrential Equations
14-7-2009	III	M-304	Operation Research-II
15-7-2009	I	M 104	Operations Research - I
16-7-2009	III	M-305	Mathematical Statistics
17-7-2009	I	M 105	Fluid Dynamics

Dated: Shimla-5, the 18th May, 2009

**TABLE**

**Semester - I**

Course	Title (Old Syllabus)	Course	Title (New Syllabus)
I	Real Analysis-I	M-101	Real Analysis-I
II	Algebra-I	M-102	Advanced Algebra-I
III	Differential equations-I	M-103	Ordinary Differential Equations
IV	Fluid Dynamics-I	M-105	Fluid Dynamics
V	Operations Research-I	M-104	Operations Research-I

**Semester - II**

Course	Title (Old Syllabus)	Course	Title (New Syllabus)
VI	Real Analysis-II	M-201	Real Analysis-II
VII	Linear Algebra	M-202	Advanced Algebra-II
VIII	Differential Equations-II	M-203	Partial Differential Equations
IX	Fluid Dynamics - II	M-204	Classical Mechanics
X	Operation Research-II	M-304	Operation Research-II (III Semester)

**Semester - III**

Course	Title (Old Syllabus)	Course	Title (New Syllabus)
XI	Complex Analysis	M-301	Complex Analysis-I
XII	Topology	M-302	Topology
XIII	Elasticity-I	M-205	Solid Mechanics (II Semester)
XIV	M.H.D.-I/Analytic Number Theory-I	M-303	Analytical Number Theory
XV	Non Linear Programming-I	M-305	Mathematical Statistics