KURUKSHETRA UNIVERSITY KURUKSHETRA (Established by the State Legislature Act XII of 1956)

("A" Grade, NAAC Accredited)

Date-Sheet for the M.Sc. Chemistry I & III SEMESTER examination commencing w.e.f. 17-12-2014.

(THEORY EXAMINATION)

Time of Examination: 9.30 A.M. to 12.30 P.M. (MORNING SESSION)

DATE	SUBJECT & PAPER
	I Semester_
19-Dec-2014	Paper-I: Inorganic Chemistry (General) (Old Syllabus)
	Paper-I: Inorganic Chemistry (General) (New Syllabus 2013-14)
24-Dec-2014	Paper-II: Physical Chemistry (General) (Old Syllabus)
	Paper-II: Physical Chemistry (General) (New Syllabus 2013-14)
29-Dec-2014	Paper-III: Organic Chemistry (General) (Old Syllabus)
	Paper-III: Organic Chemistry (General) (New Syllabus 2013-14)
2-Jan-2015	Paper-IV: (a) Chemistry of Life Science (Old Syllabus)
	Paper-IV: (b) Mathematics of Chemistry (Old Syllabus)
	Paper-IV: (c) Introduction to Pharmacy and Pharmacology (Old Syllabus)
	Paper-IV: (a) Chemistry of Life Science (New Syllabus 2013-14)
	Paper-IV: (b) Mathematics of Chemistry (New Syllabus 2013-14)
	Paper-IV: (c) Introduction to Pharmacy and Pharmacology (New Syllabus 2013-14)
	III Semester
17-Dec-2014	Paper-XII: Inorganic Chemistry (General) (Old)
	Paper-XII: Inorganic Chemistry (General) (New)
23-Dec-2014	Paper-XIII: Physical Chemistry (General) (Old)
	Paper-XIII: Physical Chemistry (General) (New)
27-Dec-2014	Paper-XIV: Organic Chemistry (General) (Old)
	Paper-XIV: Organic Chemistry (General) (New)
31-Dec-2014	Paper-XV: (a) Inorganic Chemistry (Special) (Old)
	Paper-XV: (b) Physical Chemistry (Special) (Old)
	Paper-XV: (c) Organic Chemistry (Special) (Old)
	Paper-XV: (d) Pharmaceutical Chemistry (Special) (Old)
	Paper-XV: (a) Inorganic Chemistry (Special) (New)
	Paper-XV: (b) Physical Chemistry (Special) (New)
	Paper-XV: (c) Organic Chemistry (Special) (New)
	Paper-XV: (d) Pharmaceutical Chemistry (Special) (New)
5-Jan-2015	Paper-XVI (a) Inorganic Chemistry (Special) (Old)
	Paper-XVI (b) Physical Chemistry (Special) (Old)
	Paper-XVI (c) Organic Chemistry (Special) (Old)
	Paper-XVI (d) Pharmaceutical Chemistry (Special) (Old)
	Paper-XVI (a) Inorganic Chemistry (Special) (New)
	Paper-XVI (b) Physical Chemistry (Special) (New)
	Paper-XVI (c) Organic Chemistry (Special) (New)
	Paper-XVI (d) Pharmaceutical Chemistry (Special) (New)

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- 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.

KURUKSHETRA 12-Nov-2014 **CONTROLLER OF EXAMINATIONS**

(BUILDING NOTICE PRINTED ATTACHED)

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

Date-Sheet for the M.Sc. Mathematics I & III SEMESTER examination commencing w.e.f. 08-12-2014

(THEORY EXAMINATION)

Time of Examination: 9.30 A.M. to 12.30 P.M. (MORNING SESSION)

MM-401: Advanced Abstract Algebra-I (New Syllabus 2011-12) 12-Dec-2014	DATE	SUBJECT & PAPER
MM-401: Advanced Abstract Algebra-I (New Syllabus 2011-12) 12-Dec-2014 Paper-402: Real Analysis-I (Old Syllabus 2010-11)		<u>I Semester</u>
Paper-402: Real Analysis-I (Old Syllabus 2010-11) MM-402: Real Analysis-I (New Syllabus 2011-12) Paper-403: Topology-I (Old Syllabus 2010-11) MM-403: Topology-I (New Syllabus 2010-11) MM-403: Topology-I (New Syllabus 2011-12) Paper-404: Complex Analysis-I (Old Syllabus 2010-11) MM-404: Complex Analysis-I (New Syllabus 2011-12) Paper-405: Differential Equations-I (New Syllabus 2011-12) Paper-405: Differential Equations-I (Old Syllabus 2010-11) MM-405: Differential Equations-I (New Syllabus 2011-12) III Semester	8-Dec-2014	Paper-401: Advanced Abstract Algebra-I (Old Syllabus 2010-11)
MM-402: Real Analysis-I (New Syllabus 2011-12) 17-Dec-2014 Paper-403: Topology-I (Old Syllabus 2010-11)		MM-401: Advanced Abstract Algebra-I (New Syllabus 2011-12)
Paper-403: Topology-I (Old Syllabus 2010-11) MM-403: Topology-I (New Syllabus 2011-12) Paper-404: Complex Analysis-I (Old Syllabus 2010-11) MM-404: Complex Analysis-I (New Syllabus 2011-12) Paper-405: Differential Equations-I (Old Syllabus 2010-11) MM-405: Differential Equations-I (New Syllabus 2010-11) MM-405: Differential Equations-I (New Syllabus 2011-12) Ill Semester	12-Dec-2014	Paper-402: Real Analysis-I (Old Syllabus 2010-11)
MM-403: Topology-I (New Syllabus 2011-12) 22-Dec-2014 Paper-404: Complex Analysis-I (Old Syllabus 2010-11)		MM-402: Real Analysis-I (New Syllabus 2011-12)
22-Dec-2014 Paper-404: Complex Analysis-I (Old Syllabus 2010-11) MM-404: Complex Analysis-I (New Syllabus 2011-12) 27-Dec-2014 Paper-405: Differential Equations-I (Old Syllabus 2010-11) MM-405: Differential Equations-I (New Syllabus 2011-12) III Semester MM-501, Functional Analysis (Old) MM-501, Functional Analysis (New 2012-14) 15-Dec-2014 MM-502, Analytical Mechanics and Calculus of Variation (Old) MM-502, Analytical Mechanics and Calculus of Variation (New 2012-14) M9-503, Computer Programming (Theory) (Old) MM-503 (ii), Elasticity (New 2012-14) MM-503 (iii), Analytic Number Theory (New 2012-14) MM-503 (iii), Analytic Number Theory (New 2012-14) MM-503 (iv), Number Theory (New 2012-14) MM-504, 505, 506, A (Opt-i), Fuzzy Sets and Applications-I (Very Old) MM-504 (ii), Fluid Mechanics-I (New 2012-14) MM-504 (iii), Mathematical Statistics (New 2012-14) MM-504 (iv), Commutative Algebra (New 2012-14) MM-504, 505, 506, A (Opt-ii), Integral Equations (Old) MM-504, 505, 506, B (Opt-ii), Number Theory (Old) MM-504, 505, 506, B (Opt-ii), Number Theory (Old)	17-Dec-2014	Paper-403: Topology-I (Old Syllabus 2010-11)
MM-404: Complex Analysis-I (New Syllabus 2011-12) Paper-405: Differential Equations-I (Old Syllabus 2010-11) MM-405: Differential Equations-I (New Syllabus 2011-12) III Semester MM-501, Functional Analysis (Old) MM-501, Functional Analysis (New 2012-14) MM-502, Analytical Mechanics and Calculus of Variation (Old) MM-502, Analytical Mechanics and Calculus of Variation (New 2012-14) MM-503, Computer Programming (Theory) (Old) MM-503 (ii), Elasticity (New 2012-14) MM-503 (iii), Difference Equations-I (New 2012-14) MM-503-(iii), Analytic Number Theory (New 2012-14) MM-503 (iv), Number Theory (New 2012-14) MM-504, 505, 506, A (Opt-i), Mechanics of Solids-I (Old) MM-504 (i), Fluid Mechanics-I (New 2012-14) MM-504 (ii), Mathematical Statistics (New 2012-14) MM-504 (iv), Commutative Algebra (New 2012-14) MM-504, 505, 506, B (Opt-ii), Integral Equations (Old) MM-504, 505, 506, B (Opt-ii), Integral Equations (Old) MM-504, 505, 506, B (Opt-ii), Number Theory (Old) MM-505 (i), Integral Equations (New 2012-14)		MM-403: Topology-I (New Syllabus 2011-12)
Paper-405: Differential Equations-I (Old Syllabus 2010-11) MM-405: Differential Equations-I (New Syllabus 2011-12) III Semester MM-501, Functional Analysis (Old) MM-501, Functional Analysis (New 2012-14) 15-Dec-2014 MM-502, Analytical Mechanics and Calculus of Variation (Old) MM-503, Computer Programming (Theory) (Old) MM-503 (i), Elasticity (New 2012-14) MM-503 (ii), Difference Equations-I (New 2012-14) MM-503 (iii), Analytic Number Theory (New 2012-14) MM-503 (iv), Number Theory (New 2012-14) MM-503 (iv), Number Theory (New 2012-14) MM-504, 505, 506, A (Opt-i), Mechanics of Solids-I (Old) MM-504 (i), Fluid Mechanics-I (New 2012-14) MM-504 (ii), Mathematical Statistics (New 2012-14) MM-504 (iii), Algebraic Coding Theory (New 2012-14) MM-504 (iv), Commutative Algebra (New 2012-14) MM-504, 505, 506, B (Opt-ii), Integral Equations (Old) MM-505 (i), Integral Equations (New 2012-14)	22-Dec-2014	Paper-404: Complex Analysis-I (Old Syllabus 2010-11)
MM-405: Differential Equations-I (New Syllabus 2011-12) III Semester		MM-404: Complex Analysis-I (New Syllabus 2011-12)
III Semester	27-Dec-2014	Paper-405: Differential Equations-I (Old Syllabus 2010-11)
MM-501, Functional Analysis (Old) MM-501, Functional Analysis (New 2012-14) MM-502, Analytical Mechanics and Calculus of Variation (Old) MM-502, Analytical Mechanics and Calculus of Variation (New 2012-14) MM-503, Computer Programming (Theory) (Old) MM-503 (i), Elasticity (New 2012-14) MM-503 (ii), Difference Equations-I (New 2012-14) MM-503-(iii), Analytic Number Theory (New 2012-14) MM-503 (iv), Number Theory (New 2012-14) MM-503 (iv), Number Theory (New 2012-14) MM-504, 505, 506, A (Opt-i), Mechanics of Solids-I (Old) MM-504, 505, 506, B (Opt-i), Fuzzy Sets and Applications-I (Very Old) MM-504 (ii), Mathematical Statistics (New 2012-14) MM-504 (iii), Algebraic Coding Theory (New 2012-14) MM-504 (iv), Commutative Algebra (New 2012-14) MM-504, 505, 506, A (Opt-ii), Integral Equations (Old) MM-504, 505, 506, B (Opt-ii), Number Theory (Old) MM-504, 505, 506, B (Opt-ii), Number Theory (Old) MM-505 (i), Integral Equations (New 2012-14)		MM-405: Differential Equations-I (New Syllabus 2011-12)
MM-501, Functional Analysis (New 2012-14) MM-502, Analytical Mechanics and Calculus of Variation (Old) MM-502, Analytical Mechanics and Calculus of Variation (New 2012-14) MM-503, Computer Programming (Theory) (Old) MM-503 (i), Elasticity (New 2012-14) MM-503 (ii), Difference Equations-I (New 2012-14) MM-503-(iii), Analytic Number Theory (New 2012-14) MM-503-(iii), Analytic Number Theory (New 2012-14) MM-503 (iv), Number Theory (New 2012-14) 24-Dec-2014 MM-504, 505, 506, A (Opt-i), Mechanics of Solids-I (Old) MM-504 (i), Fluid Mechanics-I (New 2012-14) MM-504 (ii), Mathematical Statistics (New 2012-14) MM-504 (iii), Algebraic Coding Theory (New 2012-14) MM-504 (iv), Commutative Algebra (New 2012-14) MM-504, 505, 506, A (Opt-ii), Integral Equations (Old) MM-504, 505, 506, B (Opt-ii), Number Theory (Old) MM-505 (i), Integral Equations (New 2012-14)		III Semester
15-Dec-2014 MM-502, Analytical Mechanics and Calculus of Variation (Old) MM-502, Analytical Mechanics and Calculus of Variation (New 2012-14) 19-Dec-2014 MM-503, Computer Programming (Theory) (Old) MM-503 (i), Elasticity (New 2012-14) MM-503 (ii), Difference Equations-I (New 2012-14) MM-503-(iii), Analytic Number Theory (New 2012-14) MM-503 (iv), Number Theory (New 2012-14) MM-504, 505, 506, A (Opt-i), Mechanics of Solids-I (Old) MM-504, 505, 506, B (Opt-i), Fuzzy Sets and Applications-I (Very Old) MM-504 (ii), Fluid Mechanics-I (New 2012-14) MM-504 (iii), Algebraic Coding Theory (New 2012-14) MM-504 (iii), Commutative Algebra (New 2012-14) MM-504, 505, 506, A (Opt-ii), Integral Equations (Old) MM-504, 505, 506, B (Opt-ii), Number Theory (Old) MM-505 (i), Integral Equations (New 2012-14)	10-Dec-2014	MM-501, Functional Analysis (Old)
MM-502, Analytical Mechanics and Calculus of Variation (New 2012-14) MM-503, Computer Programming (Theory) (Old) MM-503 (i), Elasticity (New 2012-14) MM-503 (ii), Difference Equations-I (New 2012-14) MM-503 (ii), Analytic Number Theory (New 2012-14) MM-503 (iv), Number Theory (New 2012-14) MM-504, 505, 506, A (Opt-i), Mechanics of Solids-I (Old) MM-504, 505, 506, B (Opt-i), Fuzzy Sets and Applications-I (Very Old) MM-504 (ii), Fluid Mechanics-I (New 2012-14) MM-504 (iii), Algebraic Coding Theory (New 2012-14) MM-504 (iv), Commutative Algebra (New 2012-14) MM-504, 505, 506, A (Opt-ii), Integral Equations (Old) MM-504, 505, 506, B (Opt-ii), Number Theory (Old) MM-505 (i), Integral Equations (New 2012-14)		MM-501, Functional Analysis (New 2012-14)
19-Dec-2014 MM-503, Computer Programming (Theory) (Old) MM-503 (i), Elasticity (New 2012-14) MM-503 (ii), Difference Equations-I (New 2012-14) MM-503-(iii), Analytic Number Theory (New 2012-14) MM-503 (iv), Number Theory (New 2012-14) 24-Dec-2014 MM-504, 505, 506, A (Opt-i), Mechanics of Solids-I (Old) MM-504, 505, 506, B (Opt-i), Fuzzy Sets and Applications-I (Very Old) MM-504 (ii), Fluid Mechanics-I (New 2012-14) MM-504 (iii), Algebraic Coding Theory (New 2012-14) MM-504 (iv), Commutative Algebra (New 2012-14) MM-504, 505, 506, A (Opt-ii), Integral Equations (Old) MM-504, 505, 506, B (Opt-ii), Number Theory (Old) MM-505 (i), Integral Equations (New 2012-14)	15-Dec-2014	MM-502, Analytical Mechanics and Calculus of Variation (Old)
MM-503 (i), Elasticity (New 2012-14) MM-503 (ii), Difference Equations-I (New 2012-14) MM-503-(iii), Analytic Number Theory (New 2012-14) MM-503 (iv), Number Theory (New 2012-14) 24-Dec-2014 MM-504, 505, 506, A (Opt-i), Mechanics of Solids-I (Old) MM-504, 505, 506, B (Opt-i), Fuzzy Sets and Applications-I (Very Old) MM-504 (ii), Fluid Mechanics-I (New 2012-14) MM-504 (iii), Algebraic Coding Theory (New 2012-14) MM-504 (iv), Commutative Algebra (New 2012-14) 29-Dec-2014 MM-504, 505, 506, A (Opt-ii), Integral Equations (Old) MM-505 (i), Integral Equations (New 2012-14)		MM-502, Analytical Mechanics and Calculus of Variation (New 2012-14)
MM-503 (ii), Difference Equations-I (New 2012-14) MM-503-(iii), Analytic Number Theory (New 2012-14) MM-503 (iv), Number Theory (New 2012-14) 24-Dec-2014 MM-504, 505, 506, A (Opt-i), Mechanics of Solids-I (Old) MM-504, 505, 506, B (Opt-i), Fuzzy Sets and Applications-I (Very Old) MM-504 (ii), Fluid Mechanics-I (New 2012-14) MM-504 (iii), Mathematical Statistics (New 2012-14) MM-504 (iv), Commutative Algebra (New 2012-14) MM-504, 505, 506, A (Opt-ii), Integral Equations (Old) MM-504, 505, 506, B (Opt-ii), Number Theory (Old) MM-505 (i), Integral Equations (New 2012-14)	19-Dec-2014	MM-503, Computer Programming (Theory) (Old)
MM-503-(iii), Analytic Number Theory (New 2012-14) MM-503 (iv), Number Theory (New 2012-14) MM-504, 505, 506, A (Opt-i), Mechanics of Solids-I (Old) MM-504, 505, 506, B (Opt-i), Fuzzy Sets and Applications-I (Very Old) MM-504 (i), Fluid Mechanics-I (New 2012-14) MM-504 (ii), Mathematical Statistics (New 2012-14) MM-504 (iii), Algebraic Coding Theory (New 2012-14) MM-504 (iv), Commutative Algebra (New 2012-14) MM-504, 505, 506, A (Opt-ii), Integral Equations (Old) MM-504, 505, 506, B (Opt-ii), Number Theory (Old) MM-505 (i), Integral Equations (New 2012-14)		MM-503 (i), Elasticity (New 2012-14)
MM-503 (iv), Number Theory (New 2012-14) MM-504, 505, 506, A (Opt-i), Mechanics of Solids-I (Old) MM-504, 505, 506, B (Opt-i), Fuzzy Sets and Applications-I (Very Old) MM-504 (i), Fluid Mechanics-I (New 2012-14) MM-504 (ii), Mathematical Statistics (New 2012-14) MM-504 (iii), Algebraic Coding Theory (New 2012-14) MM-504 (iv), Commutative Algebra (New 2012-14) MM-504, 505, 506, A (Opt-ii), Integral Equations (Old) MM-504, 505, 506, B (Opt-ii), Number Theory (Old) MM-505 (i), Integral Equations (New 2012-14)		MM-503 (ii), Difference Equations-I (New 2012-14)
24-Dec-2014 MM-504, 505, 506, A (Opt-i), Mechanics of Solids-I (Old) MM-504, 505, 506, B (Opt-i), Fuzzy Sets and Applications-I (Very Old) MM-504 (i), Fluid Mechanics-I (New 2012-14) MM-504 (ii), Mathematical Statistics (New 2012-14) MM-504 (iii), Algebraic Coding Theory (New 2012-14) MM-504 (iv), Commutative Algebra (New 2012-14) 29-Dec-2014 MM-504, 505, 506, A (Opt-ii), Integral Equations (Old) MM-504, 505, 506, B (Opt-ii), Number Theory (Old) MM-505 (i), Integral Equations (New 2012-14)		MM-503-(iii), Analytic Number Theory (New 2012-14)
MM-504, 505, 506, B (Opt-i), Fuzzy Sets and Applications-I (Very Old) MM-504 (i), Fluid Mechanics-I (New 2012-14) MM-504 (ii), Mathematical Statistics (New 2012-14) MM-504 (iii), Algebraic Coding Theory (New 2012-14) MM-504 (iv), Commutative Algebra (New 2012-14) 29-Dec-2014 MM-504, 505, 506, A (Opt-ii), Integral Equations (Old) MM-504, 505, 506, B (Opt-ii), Number Theory (Old) MM-505 (i), Integral Equations (New 2012-14)		MM-503 (iv), Number Theory (New 2012-14)
MM-504 (i), Fluid Mechanics-I (New 2012-14) MM-504 (ii), Mathematical Statistics (New 2012-14) MM-504 (iii), Algebraic Coding Theory (New 2012-14) MM-504 (iv), Commutative Algebra (New 2012-14) 29-Dec-2014 MM-504, 505, 506, A (Opt-ii), Integral Equations (Old) MM-504, 505, 506, B (Opt-ii), Number Theory (Old) MM-505 (i), Integral Equations (New 2012-14)	24-Dec-2014	MM-504, 505, 506, A (Opt-i), Mechanics of Solids-I (Old)
MM-504 (ii), Mathematical Statistics (New 2012-14) MM-504 (iii), Algebraic Coding Theory (New 2012-14) MM-504 (iv), Commutative Algebra (New 2012-14) 29-Dec-2014 MM-504, 505, 506, A (Opt-ii), Integral Equations (Old) MM-504, 505, 506, B (Opt-ii), Number Theory (Old) MM-505 (i), Integral Equations (New 2012-14)		MM-504, 505, 506, B (Opt-i), Fuzzy Sets and Applications-I (Very Old)
MM-504 (iii), Algebraic Coding Theory (New 2012-14) MM-504 (iv), Commutative Algebra (New 2012-14) 29-Dec-2014 MM-504, 505, 506, A (Opt-ii), Integral Equations (Old) MM-504, 505, 506, B (Opt-ii), Number Theory (Old) MM-505 (i), Integral Equations (New 2012-14)		MM-504 (i), Fluid Mechanics-I (New 2012-14)
MM-504 (iv), Commutative Algebra (New 2012-14) 29-Dec-2014 MM-504, 505, 506, A (Opt-ii), Integral Equations (Old) MM-504, 505, 506, B (Opt-ii), Number Theory (Old) MM-505 (i), Integral Equations (New 2012-14)		MM-504 (ii), Mathematical Statistics (New 2012-14)
29-Dec-2014 MM-504, 505, 506, A (Opt-ii), Integral Equations (Old) MM-504, 505, 506, B (Opt-ii), Number Theory (Old) MM-505 (i), Integral Equations (New 2012-14)		MM-504 (iii), Algebraic Coding Theory (New 2012-14)
MM-504, 505, 506, B (Opt-ii), Number Theory (Old) MM-505 (i), Integral Equations (New 2012-14)		MM-504 (iv), Commutative Algebra (New 2012-14)
MM-505 (i), Integral Equations (New 2012-14)	29-Dec-2014	MM-504, 505, 506, A (Opt-ii), Integral Equations (Old)
		MM-504, 505, 506, B (Opt-ii), Number Theory (Old)
MM-505 (ii), Mathematical Modeling (New 2012-14)		MM-505 (i), Integral Equations (New 2012-14)
		MM-505 (ii), Mathematical Modeling (New 2012-14)
MM-505 (iii), Linear Programming (New 2012-14)		MM-505 (iii), Linear Programming (New 2012-14)
MM-505 (iv), Fuzzy sets and Applications-I (Old 2012-13)		MM-505 (iv), Fuzzy sets and Applications-I (Old 2012-13)
MM-505 Opt.(iv), fuzzy sets and Applications (New 2013-14)		MM-505 Opt.(iv), fuzzy sets and Applications (New 2013-14)
30-Dec-2014 MM-504, 505, 506, A (Opt-iii), Difference Equations-I (Old)	30-Dec-2014	MM-504, 505, 506, A (Opt-iii), Difference Equations-I (Old)
MM-504, 505, 506, B (Opt-iii), Algebraic Curves (Old)		MM-504, 505, 506, B (Opt-iii), Algebraic Curves (Old)
31-Dec-2014 MM-504, 505, 506, A (Opt-iv), Fluid Mechanics-I (Old)	31-Dec-2014	MM-504, 505, 506, A (Opt-iv), Fluid Mechanics-I (Old)
MM-504, 505, 506, B (Opt-iv), Commutative Algebra (Old)		MM-504, 505, 506, B (Opt-iv), Commutative Algebra (Old)
1-Jan-2015 MM-504, 505, 506, A (Opt-v), Dynamics Analysis (Old)	1-Jan-2015	MM-504, 505, 506, A (Opt-v), Dynamics Analysis (Old)
MM-504, 505, 506, B (Opt-v), Algebraic Coding Theory (Old)		MM-504, 505, 506, B (Opt-v), Algebraic Coding Theory (Old)

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

Date-Sheet for the M.A. Psychology I & III SEMESTER examination commencing w.e.f. 13.12.2014

(THEORY EXAMINATION)

Time of Examination: 9.30 A.M. to 12.30 P.M. (MORNING SESSION)

DATE	SUBJECT & PAPER
	<u>I Semester</u>
15-Dec-2014	Paper-I : Systems and Theories (New Syllabus 2012-13)
	Paper-I : Systems and Theories (Old Syllabus 2011-12)
19-Dec-2014	Paper-II: Experimental Psychology (New Syllabus 2012-13)
	Paper-II : Experimental Psychology (Old Syllabus 2011-12)
23-Dec-2014	Paper-III : Social Psychology (i) (New Syllabus 2012-13)
	Paper-III : Social Psychology (Old Syllabus 2011-12)
27-Dec-2014	Paper-IV : Research Methods & Statistics (i) (New Syllabus 2012-13)
	Paper-IV : Research Methods & Statistics (Old Syllabus 2011-12)
	III Semester
13-Dec-2014	Paper-I: Psychopathology (New 2013-14)
17-Dec-2014	Paper-II: Intelligence (New 2013-14)
22-Dec-2014	Paper-IV: Principles & Applications of Guidance (New 2013-14)
24-Dec-2014	Paper-VIII:Fundamentals of Military Psychology (New 2013-14)
29-Dec-2014	Paper-III: Industrial-Organizational Psychology(i) (New 2013-14)
2-Jan-2015	Paper-V: Life Span Human Development (i) (New 2013-14)
6-Jan-2015	Paper-VI: Psychometrics (i) (New 2013-14)
9-Jan-2015	Paper-VII: Personality (i) (New 2013-14)

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KURUKSHETRA 12-Nov-2014 **CONTROLLER OF EXAMINATIONS**

(BUILDING NOTICE PRINTED ATTACHED)

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

Date-Sheet for the M.Sc. Home Science I & III Semester examination commencing w.e.f. 06.12.2014.

(THEORY EXAMINATION)

Time of Examination: 9.30 A.M. to 12.30 P.M. (MORNING SESSION)

Examination Centres : A-689, Yamuna Nagar-3, Guru Nanak Girls College (Bl-I)
A-872, Kurukshetra-49, Department of Home Science

DATE	SUBJECT & PAPER
	I Semester
8-Dec-2014	Clothing & Textile Paper-I: Textile Chemistry
	Human Development Paper-I: Theories of Human Development
	Food and Nutrition Paper-401: Human Nutrition-I
12-Dec-2014	Clothing &Textile Paper-II: Apparel Construction
	Human Development Paper-II: Methods of Studying Human Development
	Food and Nutrition Paper-402: Nutritional Biochemistry-I
15-Dec-2014	Clothing &Textile Paper-III: Historic Textiles & Costumes
	Human Development Paper-III: Study of Family in Society
	Food and Nutrition Paper-403: Human Physiology
18-Dec-2014	Clothing &Textile Paper-IV: Computer Application (Common with Food & Nutrition & Human
	Development) Food and Nutrition Paper-404: Computer Applications (Common with Clothing Textile &
	Human Development
	Human Development Paper-IV: Computer Applications (Common with Food & Nutrition and
	Clothing Textile)
22-Dec-2014	Human Development Paper-V: Early Childhood Care and Education
	Food and Nutrition Paper-405: Therapeutic Nutrition-I
	III Semester
6-Dec-2014	Human Development Paper-XVI: Communication Technologies
	Food and Nutrition Paper-501: Community Nutrition-I
	Clothing &Textile Paper-XV: Textile Testing and Quality Control
9-Dec-2014	Human Development Paper-XVII: Principles of Guidance & Counseling
	Food and Nutrition Paper-502: Institutional Management-I
10.5	Clothing &Textile Paper-XVI: Apparel & Textile Designing
13-Dec-2014	Human Development Paper-XVIII: Advanced Study of Human Development-II
	Food and Nutrition Paper-503: Food Science-I
10 Dec 2011	Clothing &Textile Paper-XVII: Dyeing in Textiles
16-Dec-2014	Human Development Paper-XIX: Women Studies
	Food and Nutrition Paper-504: Food Safety & Quality Control
20 Dec 2014	Clothing &Textile Paper-XVIII: Fashion Marketing
20-Dec-2014	Human Development Paper-XX: Care of the Elderly
	Food and Nutrition Paper-505: Food Microbiology
1	Clothing &Textile Paper-XIX: Social & Psychological Aspects of Clothing

NOTES:

- 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.
- 3 No extra answer-sheet will be provided.

KURUKSHETRA 12-Nov-2014 **CONTROLLER OF EXAMINATIONS**