SECTION-III: SYLLABI AND PATTERN OF ENTRANCE EXAMINATIONS

- 1. The questions in the Entrance Examination for admission to a programme will be of the standard which a student, having passed qualifying examination for admission to that programme, is expected to answer. For example, the questions in the Entrance Examination for admission to M.Com. programme will be of the standard which a student, having passed B.Com. or equivalent qualifying examination, is expected to answer. Similarly, the questions in the Entrance Examination for admission to M.A/M.Sc.(Hons.) 5 Year and LL.B (Hons.) 5-year programmes will be of the standard which a student, having passed 12th standard with syllabus prescribed by Board of School Education, Haryana, is expected to answer.
- 2. The syllabi of M.A./M.Sc./M.Com./equivalent examination (Previous & Final both) will constitute the syllabi for setting question papers for Entrance Examinations for admission to the M.Phil.
- 3. Each Entrance Examination paper will carry 100 questions of one mark each, the duration of which shall be 75 minutes except M.Phil in English and MVA 6-year for which the pattern of question paper duration etc. shall be as given under the heading **pattern of question papers.**
- 4. The main topics along with no. of questions are given in the table below. Refer to University's website http://www.mdurohtak.ac.in & www.mdurohtak.ac.in & www.m
- 5. The Entrance Exam.(s) question papers shall be both in Hindi and English, as before.

PATTERN OF QUESTION PAPERS

Sr.No.	Name of the	Syllabi	No. of
	Programme		Questions
Master Deg	ree Programmes		
i.	Chemistry	a) Organic Chemistry	34
		b) Inorganic Chemistry	33
		c) Physical Chemistry	33
ii.	Commerce	a) Financial Accounting	10
		b) Business Mgt.	10
		c) Mercantile Law	08
		d) Comp. Law & Secretarial Practice	08
		e) Money & Banking	08
		f) Business Statistics	08
		g) Higher Accountancy	08
		h) Cost Accounting	08
		i) Income Tax Law & Problems	08
		j) Indian Economic Problems	08
		k) Mgt. Accounting & Fin. Mgt.	08
		l) Auditing	08
iii.	Economics	a) Microeconomics	20
		b) Macroeconomics	20
		c) Economic Development	20
		d) Indian Economy	20
		e) Reasoning & Quantitative Aptitude	20

iv.	English	Question Paper of Entrance Test	
		consisting of two parts-A & B- will	
		carry 100 Marks.	
		Result of the entrance exam will be	
		prepared on the basis of the total	
		marks obtained by the student in both	
		these parts.	
		Part A will consist of 70 Multiple	
		Choice Questions (MCQ) of one mark	
		each.	
		Part B will carry 30 marks. It will be	
		designed to test the skills of the	
		students in composition and correct	
		use of English. Part B will be checked	
		only if the candidate obtains the	
		minimum prescribed marks in Part A.	
		Part B will be attempted on a separate	
		sheet which will be examined by two	
		examiners and the average of the two	
		will be taken as the final score.	
		Syllabus Part A	
		Applied Grammar	30
		Composition Poetry	06
		Composition Prose	06
		General Awareness of English	20
		Literature	20
		Vocabulary	00
		Syllabus Part B	08
		Students will be required to write an	
		essay in about 300 words on any of	30
		the four given topics.	
		Note:	
		The standard of the paper will be of graduation level.	
v.	Geography	a) Physical Geography	25
· ·	Cography	b) Geography of India	25
		c) Economic Geography	20
		d) Human Geography	20
		e) Cartography	10
vi.	Hindi	a) History of Hindi Literature	70
		b) Kavya Shastra	20
		c) Grammar and Language	10
vii	P.G Diploma in	Syllabus of Entrance Test:	
	Translation	The Written Test based on practice	
	(Hindi/English)	translation from English to Hindi, will	
	, 6 ~/	be in four parts:	
		a. 10 sentences covering the area	30

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		of social sciences:	
		b. 10 sentences covering the area	30
		of literature.	
		c. 10 sentences covering the area	30
		of Idioms and Proverbs	
		d. 10 Phrases/terms pertaining to	10
		Administration	
viii.	History	B.A. Ist Year (MDU)	
	-	Option I: History of India (earliest	15
		times to A.D. 1526)	
		Option II: History of Haryana	15
		B.A. IInd Year (MDU)	
		Option I: History of India (1526-1857)	15
		Option II: History of India (1857-	
		1950)	15
		B.A. IIIrd Year (MDU)	
		Option I: Ancient and Medieval	
		World	20
		Option II: History of Modern World	$\begin{bmatrix} 20 \\ 20 \end{bmatrix}$
ix.	Journalism and Mass	a) Current Affairs	50
IX.	Communication	b) Aptitude Test	25
	Communication	c) Language Test (English-Hindi)	25
v	LL.M	a) Indian Constitutional Law	20
X.	LL.IVI	b) Jurisprudence	$\begin{bmatrix} 20 \\ 20 \end{bmatrix}$
		-	15
		,	15
		d) Law of Marriage & Divorce e) Indian Penal Code	15
		l '	
:	Mada - 0 Mada	f) Public International Law	15
xi	Maths & Maths with	a) B.A./B.ScI	30
	Computer Science	b) B.A./B.ScII	30
		c) B.A./B.ScIII	40
		MDU Syllabus	
xii.	Physics	a) B.Sc. Part-I	30
AII.	Thysics	b) B.Sc. Part-II	30
		c) B.Sc. Part-III	40
		MDU Syllabus	40
xiii.	Political Science	a) B.A. Part-I	
		Option- I : Pol. Theory	18
		Option-II: Pol. Theory, Concepts	18
		b) B.A. Part-II	
		Option- I : Indain Govt. & Politics Option-II : Int. Relations	16
		c) B.A. Part-III	16
		Option- I : Comp. Govt. & Politics	
		(Govt. of UK, USA,	16
		China, Switzerland)	
		Option-II : Pub. Admin.	
		MDU Syllabus	16

xiv.	Psychology		
AIV.	1 Sychology	Introduction of Psychology-	10
		Experimental Psychology-	10
		Social Psychology-	10
		Developmental Psychology-	10
		1 2	
		Psychopathology -	10
		Applied Psychology-	10
		B: Mental Abilities	
		Verbal Reasoning -	10
		Numerical Reasoning -	10
		Non-Verbal Reasoning -	10
		Gen. Science upto10th standard -	10
		(Physics, Chemistry &Biology)	
xv.	Public Administration	a) B.AI	30
		b) B.AII	30
		c) B.AIII (Option-I)	20
		d) B.AIII (Option-II)	20
		MDU Syllabus	
xvi.	Sanskrit	a) Sanskrit Grammar	50
		b) History of Sanskrit Literature	40
		c) Chhand Alankar	10
		d)	
xvii.	Sociology	a) Sociology Syllabus upto B.A.	60
		Level	
		b) Current Affairs	20
		c) General Studies	20
xviii	M.Sc. (Hons.) 5-Year	10+1 & 10+2 level of CBSE/ Haryana	
	Integrated	Board of School Education, Bhiwani	
	Mathematics		
		a) 10+1	40
		b) 10+2	60
		, , , , , , , , , , , , , , , , , , ,	
xix	M.A.(Hons.) 5-Year	Question Paper of Entrance Test	
	Integrated English	consisting of two parts-A & B- will	
		carry 100 Marks.	
		Result of the entrance exam will be	
		prepared on the basis of the total	
		marks obtained by the student in both	
		these parts.	
		Part A will consist of 70 Multiple	
		Choice Questions (MCQ) of one mark	
		each.	
		Part B will carry 30 marks. It will be	
		designed to test the skills of the	
		1 Onto to toot the skins of the	L

		students in composition and correct use of English. Part B will be checked only if the candidate obtains the minimum prescribed marks in Part A. Part B will be attempted on a separate sheet which will be examined by two examiners and the average of the two will be taken as the final score. Syllabus Part A Applied Grammar Composition Prose Vocabulary Syllabus Part B Students will be required to write an essay in about 250 words on any of the four given topics. Note: The standard of the paper will be of 10+2 level.	40 10 10 10 30
M.Phil			
I	Commerce	Accounting for Managerial Decisions	13
1	Commerce	Management Concepts and	12
		Organizational Behaviour	12
		Business Environment	12
		Managerial Economics	12
		Statistical Analysis for Business and	
		Quantitative Techniques for Managerial	13
		Decisions	10
		Computer Applications to Business	13
		Strategic Management Accounting Theory and Practice	12 13
II	Economics	Microeconomics	20
11	Economics	Macroeconomics Macroeconomics	20 20
			10
		Development economics	
		Indian Economy	10
		Public Economy Mathematics for Economics	10
		Mathematics for Economics	10
		Statistical Techniques	10
111	E4- C	International Economics	10
III	Education	Phil. Fdns. of Education	17
		Socio. Fdns of Education	17
		Psychological Fdns. of Education	33
		Educational Research	33

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IV	English	Question Paper of Entrance Test		
		consisting of two parts-A & B- will		
		carry 100 Marks.		
		Result of the entrance exam will be		
		prepared on the basis of the total		
		marks obtained by the student in both		
		these parts.		
		Part A will consist of 60 Multiple	60	
		Choice Questions (MCQ) of one mark		
		each.		
		Part B will carry 40 marks. Students	40	
		will be required to attempt two essay	(Time	2:00
		type questions out of the given four.	hours)	
		Part B will be checked only if the		
		candidate obtains the minimum		
		prescribed marks in Part A. Part B will		
		be attempted on a separate sheet		
		which will be examined by two		
		examiners and the average of the two		
		will be taken as the final score of this		
		part.		
		Both Part A and Part B will be based		
		on latest syllabus of MA (English) of		
		M.D.University, Rohtak		
V	Geography	Geomorphology	10	
		Climatology	10	
		Geographical Thought	10	
		Population Geography	10	
		Economic Geography	10	
		Political Geography	10	
		Social Geography	10	
		Geography of India	10	
		Regional Planning	10	
i	Î.		10	
		Statistical Methods	10	
VI	Hindi	Statistical Methods		
VI	Hindi	Statistical Methods The entrance examination paper will		
VI	Hindi	Statistical Methods The entrance examination paper will consist of 100 questions of one mark		
VI	Hindi	Statistical Methods The entrance examination paper will		
VI	Hindi	Statistical Methods The entrance examination paper will consist of 100 questions of one mark each, based on the syllabus of M.A. (Previous) and M.A.(Final)	10	
VI	Hindi	Statistical Methods The entrance examination paper will consist of 100 questions of one mark each, based on the syllabus of M.A. (Previous) and M.A.(Final) History of Hindi literature	60	
VI	Hindi	Statistical Methods The entrance examination paper will consist of 100 questions of one mark each, based on the syllabus of M.A. (Previous) and M.A.(Final) History of Hindi literature Kavya Shastra	60 20	
		Statistical Methods The entrance examination paper will consist of 100 questions of one mark each, based on the syllabus of M.A. (Previous) and M.A.(Final) History of Hindi literature Kavya Shastra Language	60	
VI	Hindi History	Statistical Methods The entrance examination paper will consist of 100 questions of one mark each, based on the syllabus of M.A. (Previous) and M.A.(Final) History of Hindi literature Kavya Shastra Language M.A.(Previous)	60 20 20	
		Statistical Methods The entrance examination paper will consist of 100 questions of one mark each, based on the syllabus of M.A. (Previous) and M.A.(Final) History of Hindi literature Kavya Shastra Language M.A.(Previous) a) Ancient Societies	60 20 20	
		Statistical Methods The entrance examination paper will consist of 100 questions of one mark each, based on the syllabus of M.A. (Previous) and M.A.(Final) History of Hindi literature Kavya Shastra Language M.A.(Previous) a) Ancient Societies b) Medieval Societies	10 60 20 20 10	
		Statistical Methods The entrance examination paper will consist of 100 questions of one mark each, based on the syllabus of M.A. (Previous) and M.A.(Final) History of Hindi literature Kavya Shastra Language M.A.(Previous) a) Ancient Societies b) Medieval Societies c) Modern world	10 60 20 20 10 10	
		Statistical Methods The entrance examination paper will consist of 100 questions of one mark each, based on the syllabus of M.A. (Previous) and M.A.(Final) History of Hindi literature Kavya Shastra Language M.A.(Previous) a) Ancient Societies b) Medieval Societies	10 60 20 20 10	

a) Historiography; concepts, methods and tools b) Indian Archaeology c) Ancient Indian History d) Medieval Indian History e) Modern Indian History loew Modern Indian History e) Modern Indian History loew Mass Media and Society loew Mass Media and Society loew Indian Mass Indian India loew Indian India loew Indian India loew Indian Research loew Inter-national Communication Indianter-national Communication Research loew Inter-national Communication Indianter-national Communication Radio, T.V. & New Media Production Advertising and Public Relations loew Indianter Indianter-national Research Public Relations in Research Indianter			M.A. (Final)	10
And tools Dinitical Archaeology 10 10 10 10 10 10 10 1			1	10
Development Communication 10 10 10 10 10 10 10 1				10
C) Ancient Indian History 10 d) Medieval Indian History 10 e) Modern Indian History 10 Essential of Journalism 10 Essential Ordinario 10 Essential O				
VIII Journalism and Mass Communication Sasic Concepts in Communication 10			,	
VIII Journalism and Communication Amass Basic Concepts in Communication 10			=	
VIII Journalism and Mass Communication Howard Mass Media and Society 10 10 Essential of Journalism 10 Evolution of Media in India 10 10 10 10 10 10 10 1			1 '	10
Communication Mass Media and Society Essential of Journalism Evolution of Media in India Development Communication Communication Research Inter-national Communication Radio, T.V. & New Media Production Radio, T.V. & New Media Production Radio, T.V. & New Media Production Advertising and Public Relations Media Writing IX Mathematics Advanced Abstract Algebra; Real Analysis; Topology; Complex Analysis; Differential Equations; Integration Theory and Functional Analysis; Partial Differential Equations; Mechanics X Physical Education Sports Psychology History & principles of Physical Education & Sports Kinesiology Anatomy, Physiology, Physiology Exercise and Sports Medicine Sports Sociology Bio-mechanics in Physical Education Officiating and Coaching (rules, dimensions, regulations of major athletic & sports (games event) Health Education Yoga Research Methodology Test Measurement and Evaluation in Physical Education Sports Management Computer Applications Corrent Affairs Sports Training Xii Political Science Political Theory and Thought Comparative Politics and Political Analysis Indian Government and Politics	VIII	Journalism and Mass	 	10
Essential of Journalism 10 Evolution of Media in India 10 Development Communication 10 Inter-national Communication 10 Radio, T.V. & New Media Production Advertising and Public Relations 10 Media Writing 10 IX Mathematics Advanced Abstract Algebra; Real Analysis; 100 IX Mathematics Advanced Abstract Algebra; Real Analysis; 100 IX Mathematics Advanced Abstract Algebra; Real Analysis; 100 IX Physical Education Sports Analysis; Differential Equations; Integration Theory and Functional Analysis; Partial Differential Equations; Mechanics Nechanics X Physical Education Sports Psychology 08 History & principles of Physical 08 Education & Sports Medicine 10 Sports Sociology Disorder Sports Medicine 10 Sports Measurement and Coaching 08 (rules, dimensions, regulations of major athletic & sports (games event) Health Education Disorder Methodology 05 Research Methodology 08 Research Methodology 08 Test Measurement and Evaluation in Physical Education 08 Physical Education 09 Sports Management 04 Computer Applications 05 Current Affairs 05 Sports Training 05 Xii Political Science Political Theory and Thought 20 Comparative Politics and Political 20 Analysis Indian Government and Politics 20	VIII		<u> </u>	
Evolution of Media in India Development Communication Communication Research Inter-national Communication Radio, T.V. & New Media Production Advertising and Public Relations Media Writing IX Mathematics Advanced Abstract Algebra; Real Analysis; Topology; Complex Analysis; Differential Equations; Integration Theory and Functional Analysis; Partial Differential Equations; Mechanics X Physical Education Sports Psychology History & principles of Physical Education & Sports Kinesiology Anatomy, Physiology, Physiology Exercise and Sports Medicine Sports Sociology Bio-mechanics in Physical Education Officiating and Coaching (rules, dimensions, regulations of major athletic & sports (games event) Health Education Yoga Research Methodology Test Measurement and Evaluation in Physical Education Sports Management Computer Applications Current Affairs Sports Training O5 Xii Political Science Political Theory and Thought Comparative Politics and Politics Indian Government and Politics		Communication	•	
Development Communication Communication Research Inter-national Communication Radio, T.V. & New Media Production Advertising and Public Relations Media Writing IV Mathematics Advanced Abstract Algebra; Real Analysis; Topology; Complex Analysis; Differential Equations; Integration Theory and Functional Analysis; Partial Differential Equations; Mechanics X Physical Education Sports Psychology History & principles of Physical Education & Sports Kinesiology Anatomy, Physiology, Physiology Exercise and Sports Medicine Sports Sociology Bio-mechanics in Physical Education Officiating and Coaching (rules, dimensions, regulations of major athletic & sports (games event) Health Education Yoga Research Methodology Test Measurement and Evaluation in Physical Education Sports Management Computer Applications Current Affairs Sports Training O5 Xii Political Science Political Theory and Thought Comparative Politics and Politics Indian Government and Politics				
Communication Research Inter-national Communication Radio, T.V. & New Media Production Advertising and Public Relations International Communication Radio, T.V. & New Media Production Advertising and Public Relations Integration Public Relations Integration Theory and Functional Analysis; Partial Differential Equations; Integration Theory and Functional Analysis; Partial Differential Equations; Mechanics X Physical Education Sports Psychology International Physical Education & Sports Psychology International Physiology International Physical Education				
Inter-national Communication Radio, T.V. & New Media Production Advertising and Public Relations Media Writing IX Mathematics Advanced Abstract Algebra; Real Analysis; Topology; Complex Analysis; Differential Equations; Integration Theory and Functional Analysis; Partial Differential Equations; Mechanics X Physical Education Sports Psychology History & principles of Physical Education & Sports Kinesiology Anatomy, Physiology, Physiology Exercise and Sports Medicine Sports Sociology Bio-mechanics in Physical Education Officiating and Coaching (rules, dimensions, regulations of major athletic & sports (games event) Health Education Yoga Research Methodology Test Measurement and Evaluation in Physical Education Sports Management O4 Computer Applications Current Affairs Sports Training O5 Xii Political Science Political Theory and Thought Comparative Politics and Political Analysis Indian Government and Politics			<u> </u>	
Radio, T.V. & New Media Production Advertising and Public Relations Media Writing Advanced Abstract Algebra; Real Analysis; Topology; Complex Analysis; Differential Equations; Integration Theory and Functional Analysis; Partial Differential Equations; Mechanics X				
Advertising and Public Relations Media Writing IX Mathematics Advanced Abstract Algebra; Real Analysis; Topology; Complex Analysis; Differential Equations; Integration Theory and Functional Analysis; Partial Differential Equations; Mechanics X Physical Education Sports Psychology History & principles of Physical Education & Sports Kinesiology Anatomy, Physiology, Physiology Exercise and Sports Medicine Sports Sociology Bio-mechanics in Physical Education Officiating and Coaching (rules, dimensions, regulations of major athletic & sports (games event) Health Education Yoga Research Methodology Test Measurement and Evaluation in Physical Education Sports Management Computer Applications Current Affairs O5 Current Affairs O5 Sports Training Xii Political Science Political Theory and Thought Comparative Politics and Politics Indian Government and Politics				
Media Writing 10 IX Mathematics Advanced Abstract Algebra; Real Analysis; Topology; Complex Analysis; Differential Equations; Integration Theory and Functional Analysis; Partial Differential Equations; Mechanics X Physical Education Sports Psychology 08 History & principles of Physical 08 Education & Sports Kinesiology 08 Anatomy, Physiology, Physiology Exercise and Sports Medicine 10 Sports Sociology 05 Bio-mechanics in Physical Education 07 Officiating and Coaching (rules, dimensions, regulations of major athletic & sports (games event) Health Education 05 Yoga 05 Research Methodology 08 Test Measurement and Evaluation in Physical Education Sports Management 04 Computer Applications 05 Current Affairs 05 Current Affairs 05 Sports Training 05 Xii Political Science Political Theory and Thought 20 Comparative Politics and Politics 20				
IX Mathematics Advanced Abstract Algebra; Real Analysis; Differential Equations; Integration Theory and Functional Analysis; Partial Differential Equations; Mechanics X Physical Education Sports Psychology History & principles of Physical Education & Sports Psychology Bio-mechanics of Physiology History & Physiology Physiology Exercise and Sports Medicine Sports Sociology Sports Sports Sociology Sports Grules, dimensions, regulations of major athletic & sports (games event) Health Education Yoga Sports Medicine Sports Medicine Sports Medicine Sports Medicine Sports Sports Medicine Sports Medicine Sports Sports Medicine Sports Sports Medicine Sports Sports Sports Medicine Sports Sport			_	
Topology; Complex Analysis; Differential Equations; Integration Theory and Functional Analysis; Partial Differential Equations; Mechanics X Physical Education Sports Psychology History & principles of Physical O8 Education & Sports Kinesiology O8 Anatomy, Physiology, Physiology Exercise and Sports Medicine 10 Sports Sociology O5 Bio-mechanics in Physical Education O8 (rules, dimensions, regulations of major athletic & sports (games event) Health Education O5 Yoga O5 Research Methodology O8 Test Measurement and Evaluation in Physical Education Sports Management O4 Computer Applications O5 Current Affairs O5 Sports Training O5 Xii Political Science Political Theory and Thought Comparative Politics and Political 20 Analysis Indian Government and Politics 20			Media writing	10
History & principles of Physical Education & Sports Kinesiology Anatomy, Physiology, Physiology Exercise and Sports Medicine Sports Sociology Bio-mechanics in Physical Education Officiating and Coaching (rules, dimensions, regulations of major athletic & sports (games event) Health Education Yoga Research Methodology Test Measurement and Evaluation in Physical Education Sports Management Computer Applications Current Affairs Sports Training Xii Political Science Political Theory and Thought Comparative Politics and Political Analysis Indian Government and Politics	IX	Mathematics	Topology; Complex Analysis; Differential Equations; Integration Theory and Functional Analysis; Partial Differential Equations;	100
History & principles of Physical Education & Sports Kinesiology Anatomy, Physiology, Physiology Exercise and Sports Medicine Sports Sociology Bio-mechanics in Physical Education Officiating and Coaching (rules, dimensions, regulations of major athletic & sports (games event) Health Education Yoga Research Methodology Test Measurement and Evaluation in Physical Education Sports Management O5 Computer Applications Current Affairs Sports Training Xii Political Science Political Theory and Thought Comparative Politics and Political Analysis Indian Government and Politics	X	Physical Education	Sports Psychology	08
Kinesiology Anatomy, Physiology, Physiology Exercise and Sports Medicine Sports Sociology Bio-mechanics in Physical Education Officiating and Coaching (rules, dimensions, regulations of major athletic & sports (games event) Health Education Yoga Research Methodology Test Measurement and Evaluation in Physical Education Sports Management Computer Applications O5 Current Affairs Sports Training Xii Political Science Political Theory and Thought Comparative Politics and Political Analysis Indian Government and Politics				08
Kinesiology Anatomy, Physiology, Physiology Exercise and Sports Medicine Sports Sociology Bio-mechanics in Physical Education Officiating and Coaching (rules, dimensions, regulations of major athletic & sports (games event) Health Education Yoga Research Methodology Test Measurement and Evaluation in Physical Education Sports Management Computer Applications O5 Current Affairs Sports Training Xii Political Science Political Theory and Thought Comparative Politics and Political Analysis Indian Government and Politics			1 2 2 2	
Anatomy, Physiology, Physiology Exercise and Sports Medicine Sports Sociology Bio-mechanics in Physical Education Officiating and Coaching (rules, dimensions, regulations of major athletic & sports (games event) Health Education Yoga Research Methodology Test Measurement and Evaluation in Physical Education Sports Management Computer Applications Current Affairs Sports Training Xii Political Science Political Theory and Thought Comparative Politics and Political Analysis Indian Government and Politics 20			<u> </u>	08
Exercise and Sports Medicine Sports Sociology Bio-mechanics in Physical Education Officiating and Coaching (rules, dimensions, regulations of major athletic & sports (games event) Health Education Yoga Research Methodology Test Measurement and Evaluation in Physical Education Sports Management Computer Applications Current Affairs Sports Training Xii Political Science Political Theory and Thought Comparative Politics and Political Analysis Indian Government and Politics 20				
Sports Sociology Bio-mechanics in Physical Education Officiating and Coaching (rules, dimensions, regulations of major athletic & sports (games event) Health Education Yoga Research Methodology Test Measurement and Evaluation in Physical Education Sports Management Computer Applications O5 Current Affairs Sports Training Xii Political Science Political Theory and Thought Comparative Politics and Political Analysis Indian Government and Politics 20				10
Bio-mechanics in Physical Education Officiating and Coaching (rules, dimensions, regulations of major athletic & sports (games event) Health Education Yoga Research Methodology Test Measurement and Evaluation in Physical Education Sports Management Computer Applications Current Affairs Sports Training Xii Political Science Political Theory and Thought Comparative Politics and Political Analysis Indian Government and Politics 20			<u>-</u>	
Officiating and Coaching (rules, dimensions, regulations of major athletic & sports (games event) Health Education Yoga Research Methodology Test Measurement and Evaluation in Physical Education Sports Management Computer Applications Current Affairs Sports Training Political Science Political Theory and Thought Comparative Politics and Political Analysis Indian Government and Politics 08 09 05 05 05 05 05 07 07 08 07 08 07 08 07 08 07 08 07 08 07 08 07 08 07 08 07 08 07 08 07 08 07 08 08 07 08 07 08 07 08 07 08 08 07 08 08 07 08 08 07 08 07 08 07 08 08 07 07 07 07 07 07 07 07 07 07 07 07 07				
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Health Education Yoga Yoga Research Methodology Test Measurement and Evaluation in Physical Education Sports Management Computer Applications Current Affairs Sports Training Xii Political Science Political Theory and Thought Comparative Politics and Political Analysis Indian Government and Politics 20			_	
Yoga Research Methodology Test Measurement and Evaluation in Physical Education Sports Management Computer Applications Current Affairs Sports Training Political Science Political Theory and Thought Comparative Politics and Political Analysis Indian Government and Politics 20			1 1	05
Research Methodology Test Measurement and Evaluation in Physical Education Sports Management Computer Applications Current Affairs Sports Training Xii Political Science Political Theory and Thought Comparative Politics and Political Analysis Indian Government and Politics 20				
Test Measurement and Evaluation in Physical Education Sports Management Computer Applications Current Affairs Sports Training Xii Political Science Political Theory and Thought Comparative Politics and Political Analysis Indian Government and Politics 20				
Physical Education Sports Management Computer Applications Current Affairs Sports Training Vii Political Science Political Theory and Thought Comparative Politics and Political Analysis Indian Government and Politics 20				
Sports Management Computer Applications Current Affairs Sports Training Xii Political Science Political Theory and Thought Comparative Politics and Political Analysis Indian Government and Politics 20				
Computer Applications 05 Current Affairs 05 Sports Training 05 Xii Political Science Political Theory and Thought 20 Comparative Politics and Political 20 Analysis Indian Government and Politics 20			1	04
Current Affairs 05 Sports Training 05 Xii Political Science Political Theory and Thought 20 Comparative Politics and Political 20 Analysis Indian Government and Politics 20			1 1	
Sports Training 05				
Xii Political Science Political Theory and Thought Comparative Politics and Political Analysis Indian Government and Politics 20				
Comparative Politics and Political 20 Analysis Indian Government and Politics 20	Xii	Political Science	· •	
Analysis Indian Government and Politics 20				
Indian Government and Politics 20				
				20
T PHDIC Administration 170			Public Administration	$\begin{vmatrix} 20 \\ 20 \end{vmatrix}$
Inter-national Relations 20				

Xiii	Psychology	Fundamentals of Psychology	40
		Applied Psychology	30
		Research Methods & Statistics	30
Xiv	Public Administration	Administrative Theory and Thoughts	25
		Indian Administration	25
		Development Administration	25
		Research Method	25
Xv	Sanskrit	<u>Part-I</u>	
		Vedic Literature	10
		Indian Philosophy	10
		Sanskrit Grammar	10
		Classical Literature	10
		Linguistics (Bhasha Vigyan)	10
		Indian Culture	10
		<u>Part-II</u>	
		Sanskrit Grammer	40
		or	
		Indian Philosophy	40
		or	
		Classical Literature	40
		or	
		Vedic Literature	40
xvi	Statistics	Probability theory	15
		Statistical Methods	15
		Statistical Inference	15
		Sampling Techniques	10
		Design of Experiments	08
		Applied Statistics	12
		Complex Analyst	07
		Numerical Methods	08
		Linear Programming	10
xvii	Sociology	Introduction to Sociology/	15
		Basic Concepts	10
		Sociological Thinkers	10
		Classical Sociology Theories	15
		Research Methodology	10
		Society and culture in India	10
		Advanced Sociological Theories	10
		Understanding Indian Society	10
		Rural Sociology	10
		Quantitative Techniques	10

i.	LLB(Hons) 3-year	a) General English	25
	(Morning & Evening)	b) General Hindi	25
	(c) General Knowledge	50
		The General Knowledge area will cover the following fields of knowledge: 1) Current Events of National and International Importance 2) General Science 3) History of India 4) Geography 5) Indian Polity & Economy Standard of questions will be as may be expected of a graduate who has not made any special study in any of the areas given above.	
ii.	LLB(Hons)5-year Integrated	 a) Legal Aptitude b) Reasoning c) General English d) General Hindi e) General Knowledge 	20 20 20 20 20 20
		The General Knowledge area will cover the following fields of knowledge:-	
		 Current Events of National and Inter-national Importance General Science History of India Geography Indian Polity & Economy Note:	
		The standard of questions will be that of 12 th standard as prescribed by the Board of School of Education, Haryana.	
iii.	MBA 2-year	a) General English (including comprehension, vocabulary, usage and grammar etc.)	25
		b) Numerical Ability and Reasoning	25
		c) General Awareness	25

		d) Management Aptitude Standard of questions will be as may be expected of a graduate who has not made any special study in any of the areas given above.	25
iv.	M.P.Ed.	 a) Sports Terms b) History of Sports c) Sports performance d) Sportspersons and Games e) Sports Awards and their winners f) Trophies and Games to which they are associated and winners of these Trophies g) Anatomy and Physiology h) Allied Sports and Rules & Regulations of various Games played in India i) General I.Q./Current Affairs (not necessarily related to Sports) 	10 10 10 10 10 10 10 20
v.	B.Pharmacy	a) Physics b) Chemistry c) Mathematics OR Biology Note: The standard of questions will be that of the 12 th standard, as prescribed by the Board of School Education Haryana, Bhiwani	35 35 30
vi	M.F.A(6year)	Skill Life (Time 1:30 Hours) Pencil colour) Pastel Colour) Any one Water Colour) Composition (Time 1: 30 hours) Like Fair Scene) Bus Stand Scene)	40
		Chaat Wala) Theory (Time :30 minutes)	20