A.	Teaching Work Load 2015-16 Department of Public Administration, M.D.University, Rohtak. M.A. Ist Semester (Pre) Theory Periods = (5+1 Option Paper)= 6 Papers X 4 hours = 24 Hours		
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В.	M.A IIIrd Semester (Final)		
	Theory Periods (5+1 option Paper) = 6 papers X 4 Hours= 24 HoursTutorial Periods= 3 Groups X 5 Papers X $\frac{1}{2}$ = 7.1/2 HoursTotal= 31.1/2 Hours		
C.	M.A. (Hons)-5 years Integrated Course:		
(C-i)	Semester-I Theory Periods = 5 papers x 4 He	ours	= 20 Hours
(C-ii)	Tutorial Periods = 4 Groups x 5 I Semester-III	Papers x 1/2= Total	10 Hours = 30 Hours
	Theory Periods = 4 papers x 4 He	ours	= 16 Hours
(C-iii)		Papers x1/2= 0 Total)8 Hours =24 Hours
	Semester-V Theory Periods = 4 papers x 4 H	ours	=16 Hours
		Papers x 1/2 = Total	08 Hours = 24Hours
(C-iv)	Semester-VII Theory Periods = 5 papers x 4 H	ours	=20 Hours
(C-v)		Papers x 1/2 = Total	05 Hours = 25Hours
	Semester-IX Theory Periods = 5 Papers x4 H Tutorial Period =2Groupsx5 pa		= 20 Hours =5 Hours
	C = C-i + C-ii + C-iii + C-iv+C-v	= 30+24+24+	+25 +25 = 128
D.	M.Phil Course		
	Theory Periods = 4 papers x 4 H M.Phil Dissertation Periods=15 st Tota	udents X1Hrs	
	Grand Total Workload A+B+C+D= 36.1/2+31.1/2+128+31= 227		
	Covered Workload = Profess Guest Faculty Total =74 H	2 X 16 =	
			HOD Pub Admn (SEE NEXT V

HOD, Pub. Admn. (SEE NEXT WORKLOAD)

Total = 36.1/2 Hours B. M.A IIIrd Semester (Final) Theory Periods (5+1 option Paper) = 6 papers X 4 Hours = 24 Hours **Tutorial Periods** = 3 Groups X 5 Papers X $\frac{1}{2}$ = 7.1/2 Hours Total = 31.1/2 Hours C. M.A. (Hons)-5 years Integrated Course: (C-i) Semester-I Theory Periods = 5 papers x 4 Hours = 20 Hours Tutorial Periods = 4 Groups x 5 Papers x 1/2 = 10 Hours Total =30 Hours (C-ii) Semester-III Theory Periods = 4 papers x 4 Hours = 16 Hours Tutorial Periods = 4 Groups x 4 Papers x1/2 = 08 Hours Total =24 Hours (C-iii) Semester-V Theory Periods = 4 papers x 4 Hours =16 Hours Tutorial Periods = 4 Groups x 4 Papers x 1/2 = 08 Hours Total = 24Hours (C-iv) Semester-VII Theory Periods = 5 papers x 4 Hours =20 Hours Tutorial Periods = 2 Groups x 5 Papers x 1/2 = 05 Hours Total = 25Hours (C-v) Semester-IX **Theory Periods = 5 Papers x4 Hours** = 20 Hours **Tutorial Period** =2Groupsx5 papers x1/2 =5 Hours C = C-i + C-ii + C-iii + C-iv + C-v = 30+24+24+25+25 = 128D. **M.Phil Course** Theory Periods = 4 papers x 4 Hours = 16 Hours M.Phil Dissertation Periods=15 students X1Hrs = 15 Hours Total = 31 Hours Grand Total Workload A+B+C+D= 36.1/2+31.1/2+128+31= 227 **Covered Workload** = Professor 3 X 14 = 42 Guest Faculty $2 \times 16 = 32$ (since 2003) Guest Faculty 2X16 =32 (since 2014) Total covered workload =106 Hours /week Uncovered Workload: 227-106=121 HOD, Pub. Admn.

Department of Public Administration, M.D.University, Rohtak.

= 12.1/2 Hours

= 5 Groups X 5 papers X $\frac{1}{2}$

Theory Periods = (5+1 Option Paper)= 6 Papers X 4 hours = 24 Hours

A. M.A. Ist Semester (Pre)

Tutorial Periods