

## Mahila Mahavidyalaya, Jhojhu Kalan (Ch. Dadri)

### Time Table for the session 2022-2023

M.A. Political Science 2<sup>nd</sup> & 4<sup>th</sup> Semester

Class	09:00-09:45	09:45-10:30	10:30-11:15	11:15-12:00	12:00 - 12:45	12:45-01:30	01:30-02:15	02:15-03:00
M.A. (PS) 1 <sup>st</sup>	Public Administration - II (1-6) Ms. Reena	Indian Govt. & Politics - II (1-6) Dr. Pooja	Hobby Club Seminar (1-2) (3-6) Ms. Reena	Communication Skill (1-6)	Western Political Thought - II (1-6) Ms. Suman	Research Methodology - II (1-6) Dr. Pooja	Current Affair Analysis (1-6) Ms. Suman	International Relation - II (1-6) Ms. Reena
M.A. (PS) 2 <sup>nd</sup>	Human Right & Duties - II Ms. Suman	Contemporary Political Theory - II (1-6) Ms. Reena	Hobby Club Seminar (1-2) (3-6) Dr. Pooja	Fundamental of Information Technology (1-6) Ms. Poonam (C)	Comparative Politics & Political Analysis - II (1-6) Dr. Pooja	India and the World (1-6) Ms. Reena	Current Affair (1-6) Ms. Suman	Indian Political Thought - II (1-6) Dr. Pooja

*(S) Reena*

Incharge

*manju*

PRINCIPAL

Mahila Mahavidyalaya  
Jhojhu Kalan (Ch. Dadri)

# Mahila Mahavidyalaya Jhojhu Kalan, (Ch.Dadri)

Time- Table of M.Sc I & II Geography year for the Session 2022-23 (W.e.f. \_\_\_\_\_ 2023)

Class Room	1	2	3	4	5	6	7	8	9
	09:00-9:45 Climate Geography MS.Soni	9:45-10:30 IT Spatial Sciences MS.Annu	10:30-11:15 Population and settlement Geography MS. Soni	11:15-12:00 Geography calthoght MS Kajal	12:00-12:45 Agriculutal Geogaphy MS.Sunita	12:45-01:30 Group I (practical) Field work socio economic MS. Annu (1-3) Group II Field work socio Economic MS. Annu (4-6)	01:30-02:15	2:15-03:00 Group II (Practical) Project Roprt based on physical landscape MS.Soni (1-3) Group I (Practical) Project Roprt based on physical landscape MS.Soni (4-6)	03:00-3:45 Physical & socio Economic landscape Theory MS. Sunita
M.Sc Ist 43									
	Library	Principal of GIS and pation System: MS. Soni	Bio Geography MS. Annu	Geography of haryana MS.Sunita	Setlement Geography MS.Kajal	Practical Principal of GIS & Navigation system: MS. Sunita (1-3)		Practical GIS Project Report MS Sunita (4-6)	Regional development and planing MS. Kajal
M.sc 2nd 44									

*(Signature)*

*Asst. Prncipal*

PRINCIPAL,  
Mahila Mahavidyalaya,  
JHOJHU KALAN, (CH. DADRI)

# MAHILA MAHAVIDYALAYA, JHOJHU KALAN (CHARKHI DADRI)

Time - Table of MA (HINDI) 2<sup>nd</sup> & 4<sup>th</sup> Sem for the Session 2022-23 (w.e.f. \_\_\_\_\_ 2023)

(Even Semester)

Course / Room No	I	II	III	IV	V	VI	VII	VIII
MA (Hindi) Pre Room 30	9:00 - 9:45 Hindi Natak avm Rang Manch (1-6) Dr Poonam	9:45:10:30 Adhunik Hindi Kavita (1-6) Ms Rasna	10:30-11:15 Hindi Sahitya Ka Ithas (1-6) Ms Sonu	11:15-12:00 Anuwad Sidhant Avm Anuproyoj (1-6) Dr Poonam	12:00-12:45 Hindi Upnyas (1-6) Ms Rasna	12:45-01:30 Samprashan Kaushal (1-3) Ms Rasna Seminar (4-6) Dr Poonam	01:30-02:15 Lok sahitya Sandhrab Avm Path (1-6) Ms Sonu	02:15-03:00 Hobby Club (1-2) Ms _____
MA (Hindi) Final Room No 25	Aadikalin Avm Madhyakalin Kavita (1-6) Ms Rasna	Hindi Alochana (1-6) Ms Sonu	Samkalin Sahitya Chintan (1-6) Dr Poonam	Asmitamulak Sahitya Chintan (1-6) Ms Rasna	Paschtiya Kavyasshastra (1-6) Dr Poonam	Vishishit Rachnakar Kabir Das (1-6) Ms Sonu	Selfstudy (1-6) Dr Poonam	Hobby Club (1-2) Ms _____ Seminar (4-6) Ms Rasna

*(Signature)*

*(Signature)*

Principal  
PRINCIPAL,

Mahila Mahavidyalaya,  
JHOJHU KALAN (CH. DADRI)





# MAHILA MAHAVIDYALAYA, JHOJHU KALAN (CHARKHI DADRI)

Time - Table of M.Sc (Physics) 2<sup>nd</sup> & 4<sup>th</sup> Sem for the Session 2022-23 (W.e.f. \_\_\_\_\_ 2023)

Course / Room No	I	II	III	IV	V	VI	VII	VIII
MSc (Physics) Pre Room No 53	9:00 – 9:45  Quantum Mechanics-II (1-6) Ms Khushbu	9:45:10:30  Electronics-II (1-6) Ms Kiran	10:30-11:15  Solid State Physics (1-6) Ms Neha.	11:15-12:00  Nuclear and Particle Physics (1-6) Ms Neelam	12:00-12:45 Seminar (1-2) Ms Neha Lab -III (3) Ms Kiran Vedic Maths (4-6) Ms Savita	12:45-01:30	01:30-02:15  Lab -III & Lab IV (1-6) Ms Kiran	02:15-03:00
MSc (Physics) Final Room No 54	Electronics (1-6) Ms _____	Statistical Mechanics (1-6) Ms Neelam	Atomic and Molecular Physics (1-3) Ms Kiran	Experimental Techniques (1-6) Ms Khushbu	Seminar (1-2) Lab (3) Ms Neelam Atomic and Molecular Physics (4-6) Ms Kiran		Lab VII & Lab VIII (1-6) Ms Neelam	

*Shahar*

*Shahar*  
PRINCIPAL,

Mahila Mahavidyalaya,  
JHOJHU KALAN (CH. DADRI)

*3*

## Mahila Mahavidyalaya Jhojhu Kalan, (Ch.Dadri)

Time- Table of PG Diploma in Yoga 1st year for the Session 2022-23

1	2	3	4	5	6	7
09:00-9:45	9:45-10:30	10:30-11:15	11:15-12:00	12:00-12:45	12:45-01:30	01:30-02:15
Practical 1 MS.Ritu (1-3) Practical 2 MS.Ritu (4-6)			Introduction Yoga MS.Ritu	Anotomy & Physilogy for yogic practice MS.Ritu Room No	Teaching Methodology for yogic practices MS.Ritu Room No	Traditional Yoga MS.Ritu Room No

*Asang*