

**Department of Social Work
Institute of Social Sciences**

**Dr. Bhimrao Ambedkar University, Agra
Program: Master of Social Work (MSW)**

**(Designed under NEP 2020 and based on CBCS)
(Implemented from session 2022-23)**

Seats: 55 Mode: REGULAR

Duration: 4 Semesters/2 years

Credits: I&II Sem (first year) 52 credits + III&IV Sem

(second year) 48 credits = 100 credits

First year Exit: Min 52 credits, I.S.W./S.A./Research in Social Work

Second year completion: Min 100 credits, M.S.W. (Social Work)

Eligibility:

1. All the admission to MSW course shall be on the basis of admission Test
2. Candidate must have possesses under graduate degree in any discipline of least 50 percent marks. 5 percent relaxation for SC/ST's will be considered as per state Government norms/University rules.
3. Reservation policy will be followed as per state Government norms.

Total Credits: 100 Minimum

Semester I

Major Courses

S.No.	Course No.	Course Title	Credits	L:T:P	Internal	External	Teaching Hours
1	SWM-101	Introduction to Society	4	3:1:0	25	75	60 hours
2	SWM-102	Psychology and Social Work Practice	4	3:1:0	25	75	60 hours
3	SWM-103	Theory and Practice of Social Work	4	1:1:0	25	75	60 hours
4	SWM-104	Social Work with Individuals	4	1:1:0	25	75	60 hours
5	SWM-105	Field Work	4	0:0:4	---	100	120 hours
<u>Minor Elective: Other Faculty (to be completed in I or II semester)</u>							
6				4:3:1:0	25	75	
<u>Value added course/Offered to other faculties as Minor Elective</u>							
		Practice of Social Work (Divyangin/Aging/Women empowerment)	4	2:0:2	25	75	60 hours
<u>Major: Industrial Training/Survey/Research Project</u>							
8	SWM-106		4		25	75	120 hours

Handwritten notes and signatures:
 25/12/22
 M. J. K. S. W.
 Registrar
 Dr. B. R. A. University, Agra

Registrar
Dr. B.R.A. University, Agra

Program: M.Stat./M.Sc.(Statistics)

(Designed under NEP 2020 and based on CBCS)

(Effective from academic year 2022-23)

Duration: 4 Semesters/2 years

Total Credits: 100

Minimum Credits: I&II Sem.(first year): 52 credits + III&IV Sem.: 48 Credits

Total Credits = 100

First year Exit: Min 52 credits: B.Sc.(Research) in Statistics

Second year completion: Min 100 credits: M.Stat./M.Sc.(Statistics)

Semester I

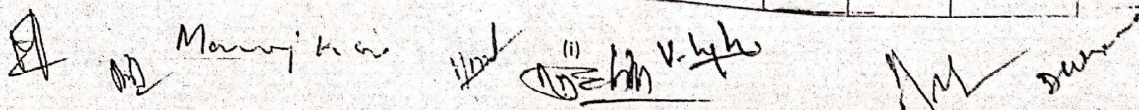
Major & Minor Courses

S. No	Course No.	Course Title	Minor for other Faculty	Credits	L:T:P	Internal	External	Teaching Hours
1	STAT-101	Real Analysis & Matrix Algebra		4	3:1:0	25	75	60 hours
2	STAT-102	Probability and Distribution Theory		4	3:1:0	25	75	60 hours
3	STAT-103	Sampling Theory	Minor	4	3:1:0	25	75	60 hours
4	STAT-104	Computer Science	Minor	4	3:1:0	25	75	60 hours
5	STAT-105	Practical		4	0:0:4	---	100	120 hours
Minor Elective: Other Faculty (to be completed in I or II semester)								
6		The students may choose this course from a list given below or from a list provided by the university* / College		4/5/6	3:1:0	25	75	60 hours/ 75 hours/ 90 hours
Major: Industrial Training/Survey/Research Project								
8	STAT-RP01	Research Project Work		4		100	---	120 hours

Semester II

Major & Minor Courses

S. No.	Course No.	Course Title	Minor for other Faculty	Credits	L:T:P	Internal	External	Teaching Hours
1	STAT-201	Statistical Inference-I		4	3:1:0	25	75	60 hours
2	STAT-202	Linear Estimation and Design of Experiments		4	3:1:0	25	75	60 hours
3	STAT-203	Multivariate Analysis		4	3:1:0	25	75	60 hours
4		Elective-I	Minor	4	3:1:0	25	75	60 hours
5	STAT-207	Practical		4	0:0:4	---	100	120 hours



List of Elective Courses		Major/Minor				
STAT-204(E)	Data Analysis using SPSS	Minor Elective for other faculty and value Added Courses				
STAT-205(E)	Data Analysis using R	Minor Elective for other faculty and value Added Courses				
STAT-206(E)	Data Analysis using Python	Minor Elective for other faculty and value Added Courses				
Minor Elective: Other Faculty (to be completed in I or II semester)						
6	The students may choose this course from a list given below or from a list provided by the university*/College	4/5/6	3:1:0	25	75	60 hours/ 75 hours/ 90 hours
Major: Industrial Training/Survey/Research Project						
7	STAT-RP02 Research Project Work	4		---	100	120 hours

***Minor Elective**

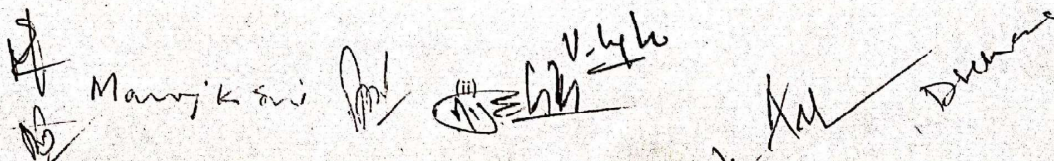
1. Social Problems in India: Faculty of Arts
2. Sociology of Population Studies.: Faculty of Arts
3. NGO Management: Faculty of Arts
4. Disaster Management: Faculty of Arts

Note: The minor elective course chosen by the student will be decided by the department to be offered either in I semester or in the II semester.

Semester III

Major & Minor Courses

S. No.	Course No.	Course Title	Minor for other Faculty	Credits	L:T:P	Internal	External	Teaching Hours
1	STAT-301	Statistical Inference-II		4	3:1:0	25	75	60 hours
2	STAT-302	Operations Research	Minor	4	3:1:0	25	75	60 hours
3		Elective II	Minor	4	3:1:0	25	75	60 hours
4		Elective III	Minor	4	3:1:0	25	75	60 hours
5	STAT-308	Practical		4	0:0:4	---	100	120 hours
Major: Industrial Training/Survey/Research Project								
6	STAT-RP03	Research Project Work		4		100	---	120 hours
List of Elective Courses		Major/Minor						
STAT-303(E)	1. Data Mining		Minor Elective for other faculty and value Added Courses					
STAT-304(E)	2. Population Studies		Minor Elective for other faculty and value Added Courses					
STAT-305(E)	3. Medical Statistics		Minor Elective for other faculty and value Added Courses					
STAT-306(E)	4. Official Statistics		Minor Elective for other faculty and value Added Courses					
STAT-307(E)	5. Econometrics		Minor Elective for other faculty and value Added Courses					
STAT-308(E)	6. Actuarial Statistics		Minor Elective for other faculty and value Added Courses					



 Manoj k. S. (iii) V. G. K.