

ENTITY: FACULTY OF SOCIAL SCIENCES  
CLASS: M.A. (SOCIAL SCIENCE)

BRANCH: POLITICAL SCIENCE

SESSION: 2023-2024  
SEM: 4

NAME / ROLL NO.	CT SX AT ENROLMENT#	SGPA	RES.	CGPA
AKSHIT RAJ 2203261	BC M 1 228144	5.938 6.490 8.500 7.850	P PSM901 A- B	8.750 PSM902 B- B- 7.000 PSM903 C C 6.000 6.885
DIKSHA SINGH 2203263	SC F 1 192364	6.105 5.146 7.750 7.400	P PSM901 A- B	8.750 PSM902 C- B 5.750 PSM903 D B 5.000 6.316
GARIMA YADAV 2203264	BC F 1 192377	8.125 8.907 9.875 8.850	P PSM901 A A-	9.750 PSM902 B B 8.000 PSM903 B- B- 7.000 8.747
KAJAL 2203266	GN F 1 190608	7.917 7.886 9.125 9.050	P PSM901 A A-	9.750 PSM902 B B 8.000 PSM903 B B 8.000 8.333
KANCHAN SAMOGER 2203267	BC F 1 130790	7.303 8.084 9.000 8.800	P PSM901 A B	9.500 PSM902 B B- 7.750 PSM903 B B- 7.750 8.122
KAUSHKEE YADAV 2203268	BC F 1 190612	6.323 7.573 9.125 8.850	P PSM901 A B	9.500 PSM902 B B 8.000 PSM903 B B- 7.750 7.678
MANYA TIWARI 2203269	GN F 1 190630	7.990 8.584 9.625 9.150	P PSM901 A A-	9.750 PSM902 A- B 8.750 PSM903 B B- 7.750 8.655
NANCY RAJ SETH 2203270	GN F 1 170183	9.594 9.844 10.0 9.700	P PSM901 A A-	9.750 PSM902 A A- 9.750 PSM903 A B 9.500 9.744
NEERAJ 2203271	BC M 1 228145	6.355 6.636 8.125 7.800	P PSM901 A- B	8.750 PSM902 B- C 6.750 PSM903 C C 6.000 7.010
NIRAT SATSANGI 2203273	GN F 1 192420	9.792 9.688 10.0 9.750	P PSM901 A A-	9.750 PSM902 A A- 9.750 PSM903 A A- 9.750 9.770
PRIYANKA AGARWAL 2203274	GN F 1 170190	9.511 9.438 10.0 9.600	P PSM901 A A-	9.750 PSM902 A- A- 9.000 PSM903 A A- 9.750 9.563
PURUSHOTTAM KUMAR 2203275	BC M 1 228146	4.688 6.167 7.375 7.250	P PSM901 A- B	8.750 PSM902 C C 6.000 PSM903 D D 4.000 6.112
SARISTHA 2203276	SC F 1 192441	6.646 7.063 9.000 8.650	P PSM901 A B	9.500 PSM902 B C 7.500 PSM903 B C- 7.250 7.553
SHIVANI 2203277	SC F 1 228147	8.688 9.063 9.875 9.100	P PSM901 A B	9.500 PSM902 A- B 8.750 PSM903 A- C 8.250 9.040
SNEHA 2203278	BC F 1 150044	8.896 8.917 9.875 9.300	P PSM901 A A-	9.750 PSM902 A- B 8.750 PSM903 A- B- 8.500 9.112
SUHANI MISHRA 2203279	GN F 1 172231	6.053 7.938 6.875 7.350	P PSM901 A- B	8.750 PSM902 C C 6.000 PSM903 C- D- 4.500 7.076
VIPAN 2203280	BC F 1 190731	7.917 8.063 9.125 8.500	P PSM901 A- B	8.750 PSM902 B B 8.000 PSM903 A- C 8.250 8.244