

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

SESSION: 2022-2023
SEM:1

BRANCH: POLITICAL SCIENCE

| NAME / ROLL NO. | CT SX AT ENROLMENT# | SGPA | RES. | | | | | | | | | | | | | | | | |
|------------------------------|---------------------|-------|------|--------------------|----------|------------|-----------------|-------------------|----------|------------|----------------|-------------------|----------|------------|----------------|-------------------|----------|----------------|----------------|
| AKSHIT RAJ 2203261 | BC M 1 228144 | 5.938 | P | PSM701 PSM705 | B B | B- C | 7.750 7.500 | PSM702 PSM702 | C C | B B | 6.500 6.500 | PSM703 PSM703 | D- D | C- E | 3.500 3.500 | PSM704 PSM704 | C- D | 4.750 4.750 | |
| ARTI SINGH 2203262 | BC F 1 141564 | 5.625 | P | PSM701 PSM705 | C B | C- C | 5.750 7.500 | PSM702 PSM702 | C C | B- B | 6.250 6.250 | PSM703 PSM703 | D D | E E | 3.500 3.500 | PSM704 PSM704 | C D | 5.500 5.500 | |
| DIKSHA SINGH 2203263 | SC F 1 192364 | 6.105 | P | PSM701 PSM705 | C B | B- A | 6.250 8.500 | PSM702 PSM702 | C- C | C C | 5.250 5.250 | PSM703 PSM703 | D D | C- C | 4.250 4.250 | PSM704 PSM704 | C A- | 6.750 6.750 | |
| GARIMA YADAV 2203264 | BC F 1 192377 | 8.125 | P | PSM701 PSM705 | A- A- | B B | 8.750 8.750 | PSM702 PSM702 | A- A- | B B | 8.750 8.750 | PSM703 PSM703 | B- B | C C | 6.750 6.750 | PSM704 PSM704 | B B | 7.750 7.750 | |
| HIMANSHU RANJAN 2203265 | BC M 1 191986 | | F | PSM701* PSM705 | F B | ABS ABS | 0.000 6.000 | PSM702* PSM702 | F F | ABS ABS | 0.000 0.000 | PSM703* PSM703 | E- E | ABS ABS | 0.750 0.750 | PSM704* PSM704 | F F | ABS ABS | 0.000 0.000 |
| KAJAL 2203266 | GN F 1 190608 | 7.917 | P | PSM701 PSM705 | A- A- | B B | 8.750 8.750 | PSM702 PSM702 | B B | B B | 8.000 8.000 | PSM703 PSM703 | C C | B- B | 6.250 6.250 | PSM704 PSM704 | B B | 8.000 8.000 | |
| KANCHAN SAMOGER 2203267 | BC F 1 130790 | 7.303 | P | PSM701 PSM705 | B- A | A- A- | 7.500 9.750 | PSM702 PSM702 | B B | C C | 7.500 7.500 | PSM703 PSM703 | C C | D D | 5.500 5.500 | PSM704 PSM704 | B- C | 6.750 6.750 | |
| KAUSHKEE YADAV 2203268 | BC F 1 190612 | 6.323 | P | PSM701 PSM705 | B- B | A- A- | 7.500 8.250 | PSM702 PSM702 | C C | A- A- | 6.750 6.750 | PSM703 PSM703 | D- D | C- C | 3.500 3.500 | PSM704 PSM704 | C C | 6.000 6.000 | |
| MANYA TIWARI 2203269 | GN F 1 190630 | 7.990 | P | PSM701 PSM705 | A- A- | B C | 8.750 8.250 | PSM702 PSM702 | A- A- | B B | 8.750 8.750 | PSM703 PSM703 | C C | B- B | 6.250 6.250 | PSM704 PSM704 | B B | 8.000 8.000 | |
| NANCY RAJ SETH 2203270 | GN F 1 170183 | 9.594 | P | PSM701 PSM705 | A A | A- A- | 9.750 9.750 | PSM702 PSM702 | A- A- | A- A- | 9.000 9.000 | PSM703 PSM703 | A A | A- A- | 9.750 9.750 | PSM704 PSM704 | A A | 9.750 9.750 | |
| NEERAJ 2203271 | BC M 1 228145 | 6.355 | P | PSM701 PSM705 | C B | B- C | 6.250 7.500 | PSM702 PSM702 | C C | B B | 6.500 6.500 | PSM703 PSM703 | C- C | C C | 5.250 5.250 | PSM704 PSM704 | C B | 6.500 6.500 | |
| NEHA 2203272 | SC F 1 180970 | | F | PSM701* PSM705* | E F | ABS ABS | 1.500 0.000 | PSM702* PSM702 | E- E | ABS ABS | 0.750 0.750 | PSM703* PSM703 | E- E | ABS ABS | 0.750 0.750 | PSM704* PSM704 | E E | ABS ABS | 1.500 1.500 |
| NIRAT SATSANGI 2203273 | GN F 1 192420 | 9.792 | P | PSM701 PSM705 | A A | A- A | 9.750 10.000 | PSM702 PSM702 | A A | A- A- | 9.750 9.750 | PSM703 PSM703 | A A | A- A- | 9.750 9.750 | PSM704 PSM704 | A A | 9.750 9.750 | |
| PRIYANKA AGARWAL 2203274 | GN F 1 170190 | 9.511 | P | PSM701 PSM705 | A A- | A- A | 9.750 9.250 | PSM702 PSM702 | A A | A- A- | 9.750 9.750 | PSM703 PSM703 | A- A- | A- A- | 9.000 9.000 | PSM704 PSM704 | A A | 9.750 9.750 | |
| PURUSHOTTAM KUMAR 2203275 | BC M 1 228146 | 4.688 | P | PSM701 PSM705 | D- B | D- C | 3.000 7.500 | PSM702 PSM702 | C- C | C C | 5.250 5.250 | PSM703 PSM703 | D D | D D | 4.000 4.000 | PSM704 PSM704 | D D | 4.250 4.250 | |
| SARISTHA 2203276 | SC F 1 192441 | 6.646 | P | PSM701 PSM705 | B- A- | C ABS | 6.750 6.750 | PSM702 PSM702 | B B | C C | 7.500 7.500 | PSM703 PSM703 | B- B | D D | 6.250 6.250 | PSM704 PSM704 | B- D- | 6.000 6.000 | |
| SHIVANI 2203277 | SC F 1 228147 | 8.688 | P | PSM701 PSM705 | A A- | B A- | 9.500 9.000 | PSM702 PSM702 | A- A- | B- B | 8.500 8.500 | PSM703 PSM703 | B B | B- B | 7.750 7.750 | PSM704 PSM704 | A- B | 8.750 8.750 | |

