

| CENTRE: 2 DADAR                                                                                                                                                      |                        |       |        |       |       |                |               |          |       |               |          |         |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|-------|--------|-------|-------|----------------|---------------|----------|-------|---------------|----------|---------|
| SEAT_NO                                                                                                                                                              | NAME OF CANDIDATE      |       |        |       |       | REGN_NO        | COLLEGE       |          |       | MAX/MIN       | RESULT   | REMARKS |
| Subjects- 01:INTERNAL (DISSERTATION), 02:VIVA (DISSERTATION), I:DISSERTATION, 03:FIELD ENGAGEMENT,<br>Heads- EX:EXTERNAL, IN:INTERNAL, IA:VIVA (INTERNAL),           |                        |       |        |       |       |                |               |          |       |               |          |         |
|                                                                                                                                                                      | EX                     | IN    | 01     | EX    | IN    | 02             | I             | IN       | IA    | 03            |          |         |
|                                                                                                                                                                      | 50/25                  | 50/25 | 100/50 | 50/25 | 50/25 | 100/50         | 200/-<br>CR16 | 50/25    | 50/25 | 100/50<br>CR4 |          |         |
| 1081160                                                                                                                                                              | /SUBHASHMITA BISWAL    |       |        |       |       | 20230164025268 | 4             | ALIYAVAR | JUNG  | INST.H        | 300/     | P       |
|                                                                                                                                                                      | 039                    | 040   | 079    | 040   | 040   | 080            | 159           | 041      | 038   | 079           |          |         |
| GR C                                                                                                                                                                 | G=CG                   | A     | A+     | A     | A+    | A+             | A 16*8=128A+  |          |       | A             | A 4*8=32 |         |
| IV:238/300 IV:160.00/20.00=8.00 I:441/600 I:160.00/20.00=8.00 II:467/600 II:168.00/20.00=8.40 III:386/500<br>III:172.00/20.00=8.60 Total:1532/2000 CGPA:33.00/4=8.25 |                        |       |        |       |       |                |               |          |       |               |          |         |
| 1081161                                                                                                                                                              | /BHAWANA               |       |        |       |       | 20230164025268 | 4             | ALIYAVAR | JUNG  | INST.H        | 300/     | P       |
|                                                                                                                                                                      | 040                    | 040   | 080    | 039   | 039   | 078            | 158           | 040      | 039   | 079           |          |         |
| GR C                                                                                                                                                                 | G=CG                   | A+    | A+     | A     | A     | A              | A 16*8=128A+  |          |       | A             | A 4*8=32 |         |
| IV:237/300 IV:160.00/20.00=8.00 I:417/600 I:136.00/20.00=6.80 II:441/600 II:156.00/20.00=7.80 III:354/500<br>III:148.00/20.00=7.40 Total:1449/2000 CGPA:30.00/4=7.50 |                        |       |        |       |       |                |               |          |       |               |          |         |
| 1081162                                                                                                                                                              | MAHESH CHAND MEENA     |       |        |       |       | 20230164025268 | 4             | ALIYAVAR | JUNG  | INST.H        | 300/     | P       |
|                                                                                                                                                                      | 036                    | 042   | 078    | 037   | 043   | 080            | 158           | 039      | 036   | 075           |          |         |
| GR C                                                                                                                                                                 | G=CG                   | A     | A+     | A     | A+    | A+             | A 16*8=128A   |          |       | A             | A 4*8=32 |         |
| IV:233/300 IV:160.00/20.00=8.00 I:422/600 I:148.00/20.00=7.40 II:449/600 II:164.00/20.00=8.20 III:346/500<br>III:144.00/20.00=7.20 Total:1450/2000 CGPA:30.80/4=7.70 |                        |       |        |       |       |                |               |          |       |               |          |         |
| 1081163                                                                                                                                                              | /MARIA GORETTI NONGREM |       |        |       |       | 20170164027053 | 4             | ALIYAVAR | JUNG  | INST.H        | 300/     | P       |
|                                                                                                                                                                      | 035                    | 036   | 071    | 034   | 036   | 070            | 141           | 038      | 035   | 073           |          |         |
| GR C                                                                                                                                                                 | G=CG                   | A     | A      | B+    | A     | A              | A 16*8=128A   |          |       | A             | A 4*8=32 |         |
| IV:214/300 IV:160.00/20.00=8.00 I:426/600 I:152.00/20.00=7.60 II:442/600 II:152.00/20.00=7.60 III:350/500<br>III:148.00/20.00=7.40 Total:1432/2000 CGPA:30.60/4=7.65 |                        |       |        |       |       |                |               |          |       |               |          |         |
| 1081164                                                                                                                                                              | /PALLAVI SINGH         |       |        |       |       | 20230164025268 | 4             | ALIYAVAR | JUNG  | INST.H        | 300/     | P       |
|                                                                                                                                                                      | 040                    | 040   | 080    | 040   | 040   | 080            | 160           | 041      | 039   | 080           |          |         |
| GR C                                                                                                                                                                 | G=CG                   | A+    | A+     | A+    | A+    | A+             | A+16*9=144A+  |          |       | A             | A+4*9=36 |         |
| IV:240/300 IV:180.00/20.00=9.00 I:424/600 I:148.00/20.00=7.40 II:449/600 II:160.00/20.00=8.00 III:343/500<br>III:144.00/20.00=7.20 Total:1456/2000 CGPA:31.60/4=7.90 |                        |       |        |       |       |                |               |          |       |               |          |         |

#:O.229; @:O.5042, 0.5043; \*:O.5045; EX:EXMP. CARRIED; /:FEMALE; AA:ABSENT; ADC: ADMN. CANCELLED; +: MARKS CARRIED;  
RCC: O.5050; RR: RESERVED; RPV: PROVISIONAL E: EXEMPTION;  
OUT OF HUNDRED GRADES ; MARKS IN PERCENTAGE ; GRADE POINTS : O ; 90+ ; 10:, A+ ; 80-89.99 ; 9:, A; 70-79.99; 8:, B+ ; 65-69.99 ; 7:  
B ; 60-64.99 ; 6:C ; 55-59.99 ; 5: D ; 50-54.99 ; 4:F(FAIL); 49.99 AND BELOW; 1

| CENTRE: 2 DADAR                                                                                                                                                      |                   |       |        |       |       |                |               |          |             |               |         |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|-------|--------|-------|-------|----------------|---------------|----------|-------------|---------------|---------|
| SEAT_NO                                                                                                                                                              | NAME OF CANDIDATE |       |        |       |       | REGN_NO        | COLLEGE       |          | MAX/MIN     | RESULT        | REMARKS |
| Subjects- 01:INTERNAL (DISSERTATION), 02:VIVA (DISSERTATION), I:DISSERTATION, 03:FIELD ENGAGEMENT,<br>Heads- EX:EXTERNAL, IN:INTERNAL, IA:VIVA (INTERNAL),           |                   |       |        |       |       |                |               |          |             |               |         |
|                                                                                                                                                                      | EX                | IN    | 01     | EX    | IN    | 02             | I             | IN       | IA          | 03            |         |
|                                                                                                                                                                      | 50/25             | 50/25 | 100/50 | 50/25 | 50/25 | 100/50         | 200/-<br>CR16 | 50/25    | 50/25       | 100/50<br>CR4 |         |
| 1081165                                                                                                                                                              | ADITYA VERMA      |       |        |       |       | 20230164025268 | 4             | ALIYAVAR | JUNG INST.H | 300/          | P       |
|                                                                                                                                                                      | 040               | 040   | 080    | 040   | 040   | 080            | 160           | 041      | 039         | 080           |         |
| GR C                                                                                                                                                                 | G=CG              | A+    | A+     | A+    | A+    | A+             | A+16*9=144A+  |          | A           | A+4*9=36      |         |
| IV:240/300 IV:180.00/20.00=9.00 I:415/600 I:140.00/20.00=7.00 II:448/600 II:160.00/20.00=8.00 III:361/500<br>III:152.00/20.00=7.60 Total:1464/2000 CGPA:31.60/4=7.90 |                   |       |        |       |       |                |               |          |             |               |         |
| 1081166                                                                                                                                                              | /PRERANA YADAV    |       |        |       |       | 20230164025268 | 4             | ALIYAVAR | JUNG INST.H | 300/          | P       |
|                                                                                                                                                                      | 037               | 039   | 076    | 038   | 038   | 076            | 152           | 038      | 039         | 077           |         |
| GR C                                                                                                                                                                 | G=CG              | A     | A      | A     | A     | A              | A 16*8=128A   |          | A           | A 4*8=32      |         |
| IV:229/300 IV:160.00/20.00=8.00 I:397/600 I:132.00/20.00=6.60 II:428/600 II:148.00/20.00=7.40 III:356/500<br>III:148.00/20.00=7.40 Total:1410/2000 CGPA:29.40/4=7.35 |                   |       |        |       |       |                |               |          |             |               |         |

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RCC: O.5050; RR: RESERVED; RPV: PROVISIONAL E: EXEMPTION;  
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B ; 60-64.99 ; 6:C ; 55-59.99 ; 5: D ; 50-54.99 ; 4:F(FAIL); 49.99 AND BELOW; 1