

PANJAB UNIVERSITY

Notification No. M.E (Computer Science & Engg.) 2nd Sem. 2023/M/1

Result of the

Master of Engg.(Computer Science & Engg.) 2nd Sem. Examination May 2023

Result of each candidate is notified as shown in the column of result . "SGPA" means Semester Grade Point Average. "CGPA" means Cumulative Grade Point Average.

| <u>Paper Code</u> | <u>Subject</u> | <u>Syllabus 2022-23</u> |
|----------------------|--------------------------|-------------------------|
| CS 8201 | Digital Image Processing | |
| CS 8202 | Research Methodology | |
| CS 8203 | Soft Computing | |
| CS 8250 | Software Lab-II | |
| CS 8251 | Research Seminar | |
| <u>Elective -III</u> | | |
| CS 8205 | Machine Learning | |
| <u>Elective -IV</u> | | |
| CS 8207 | Network Security | |

Syllabus:2022-23

Assigned Credits:

1st Semester : 22
2nd Semester : 22
Total : 44

Earned Credits :

1st Semester : 22
2nd Semester : 22
Total :44

Total SGPA = 10

Total CGPA = 10

Note: The result of those "Pass" candidates, who have not cleared this semester so far, is being declared with SGPA only. The CGPA will be declared and detailed marks cards issued only when they clear their re-appear paper/s of the lower semester/s.

| <u>Roll No.</u> | <u>Regd. No.</u> | <u>Name of Candidate</u> | <u>Father's Name</u> | <u>Mother's Name</u> | <u>Result</u> |
|-----------------|------------------|--------------------------|----------------------|----------------------|-------------------------|
| | | | | | <u>SGPA</u> <u>CGPA</u> |

National Institute of Technical Teachers' Training & Research, Sector-26 Chandigarh.

Reappear Candidate:


| | | | | | |
|--------|-------------|----------------|----------------------|--------------|--------|
| 212403 | 52421005032 | Deepali Sharma | Ashwani Kumar Sharma | Neetu Sharma | Absent |
|--------|-------------|----------------|----------------------|--------------|--------|

Total : 01
Chandigarh
December 15, 2023


O.S.E.


A.R.E.


D.R.E.


(Prof. Jagat Bhushan)
Controller of Examination