

| Result for M.Tech Sem II (Chemical Engineering) Choice Based Credit and Grading System held in October - 2021 |          |                                   |                                                               |            |             |   |    |                                               |            |            |             |           |                                                     |           |            |            |             |                                        |    |     |            |            |                                                       |   |    |     |            |                              |             |           |           |           |                            |                   |            |   |    |        |             |           |           |       |            |    |  |  |    |           |           |           |   |    |    |  |  |  |           |           |           |   |    |    |    |     |      |   |     |
|---------------------------------------------------------------------------------------------------------------|----------|-----------------------------------|---------------------------------------------------------------|------------|-------------|---|----|-----------------------------------------------|------------|------------|-------------|-----------|-----------------------------------------------------|-----------|------------|------------|-------------|----------------------------------------|----|-----|------------|------------|-------------------------------------------------------|---|----|-----|------------|------------------------------|-------------|-----------|-----------|-----------|----------------------------|-------------------|------------|---|----|--------|-------------|-----------|-----------|-------|------------|----|--|--|----|-----------|-----------|-----------|---|----|----|--|--|--|-----------|-----------|-----------|---|----|----|----|-----|------|---|-----|
| S.N                                                                                                           | Seat No. | Name of student                   | Subject code: CHZ01                                           |            |             |   |    | Subject code: CHZ02                           |            |            |             |           | Subject code: CHZ03                                 |           |            |            |             | Subject code: CHEL32                   |    |     |            |            | Subject code: CHEL42                                  |   |    |     |            | Subject code: CHL201         |             |           |           |           | Subject code: CHL202       |                   |            |   |    | Result | Total (600) |           |           |       |            |    |  |  |    |           |           |           |   |    |    |  |  |  |           |           |           |   |    |    |    |     |      |   |     |
|                                                                                                               |          |                                   | Subject name: Pisch Analysis and Heat Exchange Network Design |            |             |   |    | Subject name: Process Modeling and Simulation |            |            |             |           | Subject name: Advanced Process Control and Dynamics |           |            |            |             | Subject name: Fluidization Engineering |    |     |            |            | Subject name: Corrosion in Industries and its Control |   |    |     |            | Subject name: Laboratory III |             |           |           |           | Subject name:Laboratory IV |                   |            |   |    |        |             |           |           |       |            |    |  |  |    |           |           |           |   |    |    |  |  |  |           |           |           |   |    |    |    |     |      |   |     |
|                                                                                                               |          |                                   | IA (20/09)                                                    | Th (80/36) | Total (100) | C | GP | CGP                                           | IA (20/09) | Th (80/36) | Total (100) | C         | GP                                                  | CGP       | IA (20/09) | Th (80/36) | Total (100) | C                                      | GP | CGP | IA (20/09) | Th (80/36) | Total (100)                                           | C | GP | CGP | IA (20/09) | Th (80/36)                   | Total (100) | C         | GP        | CGP       | TW (25/11)                 | Oral/Prac (25/11) | Total (50) | C | GP |        |             | CGP       | I C       | I CGP | GPA (SGPT) |    |  |  |    |           |           |           |   |    |    |  |  |  |           |           |           |   |    |    |    |     |      |   |     |
| 1                                                                                                             | CHEM_01  | BHOI SWAPNIL BHAGWAT YOGITA       | 16<br>(O)                                                     | 67<br>(O)  | 83<br>(O)   | 4 | 10 | 40                                            |            |            |             | 13<br>(C) | 54<br>(C)                                           | 67<br>(C) | 4          | 7          | 28          |                                        |    |     | 15<br>(A)  | 69<br>(O)  | 84<br>(O)                                             | 4 | 10 | 40  |            |                              |             | 14<br>(B) | 65<br>(O) | 79<br>(A) | 4                          | 9                 | 36         |   |    |        | 18<br>(O)   | 67<br>(O) | 85<br>(O) | 4     | 10         | 40 |  |  |    | 20<br>(O) | 18<br>(B) | 38<br>(A) | 1 | 9  | 9  |  |  |  | 15<br>(C) | 16<br>(C) | 31<br>(C) | 1 | 7  | 7  | 22 | 200 | 9.09 | P | 467 |
| 2                                                                                                             | CHEM_02  | DESHMUKH AKSHAY DNYANDEV USHA     | 16<br>(O)                                                     | 66<br>(O)  | 82<br>(O)   | 4 | 10 | 40                                            |            |            |             | 16<br>(O) | 55<br>(C)                                           | 71<br>(B) | 4          | 8          | 32          |                                        |    |     | 14<br>(B)  | 70<br>(O)  | 84<br>(O)                                             | 4 | 10 | 40  |            |                              |             | 13<br>(C) | 68<br>(O) | 81<br>(O) | 4                          | 10                | 40         |   |    |        | 19<br>(O)   | 70<br>(O) | 89<br>(O) | 4     | 10         | 40 |  |  |    | 21<br>(O) | 20<br>(O) | 41<br>(O) | 1 | 10 | 10 |  |  |  | 20<br>(O) | 20<br>(O) | 40<br>(O) | 1 | 10 | 10 | 22 | 212 | 9.64 | P | 488 |
| 3                                                                                                             | CHEM_03  | /GIDGE MUGDHA SUBHASH RAJASHREE   | 19<br>(O)                                                     | 67<br>(O)  | 86<br>(O)   | 4 | 10 | 40                                            |            |            |             | 18<br>(O) | 67<br>(O)                                           | 85<br>(O) | 4          | 10         | 40          |                                        |    |     | 17<br>(O)  | 74<br>(O)  | 91<br>(O)                                             | 4 | 10 | 40  |            |                              |             | 14<br>(B) | 70<br>(O) | 84<br>(O) | 4                          | 10                | 40         |   |    |        | 19<br>(O)   | 71<br>(O) | 90<br>(O) | 4     | 10         | 40 |  |  |    | 23<br>(O) | 23<br>(O) | 46<br>(O) | 1 | 10 | 10 |  |  |  | 20<br>(O) | 20<br>(O) | 40<br>(O) | 1 | 10 | 10 | 22 | 220 | 10   | P | 522 |
| 4                                                                                                             | CHEM_04  | /KANADE VRUSHALI VASANT VAISHALI  | 16<br>(O)                                                     | 68<br>(O)  | 84<br>(O)   | 4 | 10 | 40                                            |            |            |             | 15<br>(A) | 61<br>(A)                                           | 76<br>(A) | 4          | 9          | 36          |                                        |    |     | 15<br>(A)  | 70<br>(O)  | 85<br>(O)                                             | 4 | 10 | 40  |            |                              |             | 16<br>(O) | 66<br>(O) | 82<br>(O) | 4                          | 10                | 40         |   |    |        | 19<br>(O)   | 67<br>(O) | 86<br>(O) | 4     | 10         | 40 |  |  |    | 20<br>(O) | 18<br>(B) | 38<br>(A) | 1 | 10 | 10 |  |  |  | 17<br>(C) | 17<br>(C) | 34<br>(C) | 1 | 7  | 7  | 22 | 213 | 9.68 | P | 485 |
| 5                                                                                                             | CHEM_05  | KANFADE LEKRAM BHAURAO GANGUTAI   | 16<br>(O)                                                     | 66<br>(O)  | 82<br>(O)   | 4 | 10 | 40                                            |            |            |             | 16<br>(O) | 57<br>(B)                                           | 73<br>(B) | 4          | 8          | 32          |                                        |    |     | 14<br>(B)  | 70<br>(O)  | 84<br>(O)                                             | 4 | 10 | 40  |            |                              |             | 14<br>(B) | 68<br>(O) | 82<br>(O) | 4                          | 10                | 40         |   |    |        | 19<br>(O)   | 70<br>(O) | 89<br>(O) | 4     | 10         | 40 |  |  |    | 22<br>(O) | 21<br>(O) | 43<br>(O) | 1 | 10 | 10 |  |  |  | 17<br>(C) | 17<br>(C) | 34<br>(C) | 1 | 7  | 7  | 22 | 209 | 9.5  | P | 487 |
| 6                                                                                                             | CHEM_06  | LONDHE VINAYAK VISHVANATH VIMAL   | 16<br>(O)                                                     | 68<br>(O)  | 84<br>(O)   | 4 | 10 | 40                                            |            |            |             | 17<br>(O) | 63<br>(A)                                           | 80<br>(O) | 4          | 10         | 40          |                                        |    |     | 16<br>(O)  | 69<br>(O)  | 85<br>(O)                                             | 4 | 10 | 40  |            |                              |             | 16<br>(O) | 64<br>(O) | 80<br>(O) | 4                          | 10                | 40         |   |    |        | 19<br>(O)   | 71<br>(O) | 90<br>(O) | 4     | 10         | 40 |  |  |    | 23<br>(O) | 23<br>(O) | 46<br>(O) | 1 | 10 | 10 |  |  |  | 21<br>(O) | 22<br>(O) | 43<br>(O) | 1 | 10 | 10 | 22 | 220 | 10   | P | 508 |
| 7                                                                                                             | CHEM_07  | PATIL VEERAJ RAJENDRA JYOTSNADEVI | 16<br>(O)                                                     | 67<br>(O)  | 83<br>(O)   | 4 | 10 | 40                                            |            |            |             | 16<br>(O) | 65<br>(O)                                           | 81<br>(O) | 4          | 10         | 40          |                                        |    |     | 14<br>(B)  | 69<br>(O)  | 83<br>(O)                                             | 4 | 10 | 40  |            |                              |             | 18<br>(O) | 71<br>(O) | 89<br>(O) | 4                          | 10                | 40         |   |    |        | 19<br>(O)   | 69<br>(O) | 88<br>(O) | 4     | 10         | 40 |  |  | </ |           |           |           |   |    |    |  |  |  |           |           |           |   |    |    |    |     |      |   |     |

|          |   |
|----------|---|
| Female   | / |
| Pass     | P |
| Fail     | F |
| Exempted | E |

| % Marks (M)      | Grade |  |  | GP |
|------------------|-------|--|--|----|
| $M \geq 80$      | O     |  |  | 10 |
| $75 > M \geq 70$ | A     |  |  | 9  |
| $70 > M \geq 65$ | B     |  |  | 8  |
| $60 > M \geq 55$ | C     |  |  | 7  |
| $50 > M \geq 45$ | D     |  |  | 6  |
| $45 > M \geq 40$ | E     |  |  | 5  |
| $M < 40$         | F     |  |  | 0  |

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**Result Declared on : 04 DEC 2021**

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