## Vivekanand Education Society's Institute of Technology

Hashu Advani Memorial Complex,Collector colony,Chembur-400 074

(ON BEHALF OF UNIVERSITY OF MUMBAI)

College Code

Page No.

15 38

## SECOND YEAR COMPUTER ENGINEERING SEMESTER - 111 [ C - 2019 ] (CBCGS) Examination held in JANUARY - 2021

|            |  |  |      | CS                   | SC301 |                      | 1  | CSCM | 602            | 11     | CSC30.         | 43          | - 4   | CSC30         | 54               |                      | SC30          | 05         | -                  | CS1.30 | 11         | CSL302         |       | CSL30                    | 03  |  | CSL3 | 04    |                | SM30               | H               |              |        |
|------------|--|--|------|----------------------|-------|----------------------|--|------|----------------|--------|----------------|-------------|---|---------------|------------------|----------------------|---------------|------------|--------------------|--------|------------|----------------|-------|--------------------------|-----|--|------|-------|----------------|--------------------|-----------------|--------------|--------|
|            |  |  |      | Engineering Mathemat |       | maties               | A STATE OF THE PARTY OF THE PAR |      | ructures       | s Duta | Data Structure |             | Digital Logic &<br>Computer<br>Architecture |               | gir di<br>ter    | Computer<br>Graphics |               | ter        | Data Structure Lab |        |            |                | G     | Computer<br>Graphics Lab |     | Skill Base Lab<br>Concernhiect<br>Oriented<br>Programming With<br>Java |      |       |                | Mini Project - 1 A |                 | Outof<br>775 |        |
| Sr.<br>No. | Name of the Student<br>Seat No.                      | Maximum  | n 80 | 20                   |       | 25                   | 80   | 20   | TOT<br>100     |        | 20             |             | 100,000                                     | 1A<br>20<br>8 | TOT<br>100<br>40 |                      | 1A<br>20<br>B | TOT<br>100 | 10000              |        | 50<br>20   | TW<br>25<br>10 | TW 25 |                          | 50  | 50<br>20   | 25   | 75    | TW<br>25<br>10 |                    | TOT<br>50<br>20 | 10000        | sult   |
| 71         | /BILLAND BATH  |  |      | A                    |       | 2771                 | A STATE OF   | A    | 1              |        |                | 4           |   |               |                  | 75                   | 19            | 988        |                    |        | 48         | 23             |       |                          | -   | 46   | 23   |       | 2.3            | 23                 |                 | - 1          | 103    |
| Bary       |  |  |      |                      |       |                      |  |      |                |        |                |             |   |               |                  |                      |               |            |                    |        |            |                |       |                          |     |  |      |       |                |                    |                 |              |        |
|            |  |  |      |                      |       |                      |  |      |                |        |                |             |   |               |                  |                      |               |            |                    |        |            |                |       |                          |     |  |      |       |                |                    |                 |              |        |
|            |  |  |      |                      |       |                      |  |      |                |        |                |             |   |               |                  |                      |               |            |                    |        |            |                |       |                          |     |  |      |       |                |                    |                 |              |        |
|            |  |  |      |                      |       |                      |  |      |                |        |                |             |   |               |                  |                      |               |            |                    |        |            |                |       |                          |     |  |      |       |                |                    |                 |              |        |
|            |  |  |      |                      |       |                      |  |      |                |        |                |             |   |               |                  |                      |               |            |                    |        |            |                |       |                          |     |  |      |       |                |                    |                 |              |        |
|            |  |  |      |                      |       |                      |  |      |                |        |                |             |   |               |                  |                      |               |            |                    |        |            |                |       |                          |     |  |      |       |                |                    |                 |              |        |
|            |  |  |      |                      |       |                      |  |      |                |        |                |             |   |               |                  |                      |               |            |                    |        |            |                |       |                          |     |  |      |       |                |                    |                 |              |        |
|            | 200007   |  |      |                      |       |                      |  |      |                |        |                |             |   |               |                  |                      |               |            |                    |        |            |                |       |                          |     |  |      |       |                |                    |                 |              |        |
|            |  |  |      |                      |       |                      |  |      |                |        |                |             |   |               |                  |                      |               |            |                    |        |            |                |       |                          |     |  |      |       |                |                    |                 |              |        |
|            |  |  |      |                      |       |                      |  |      |                |        |                |             |   |               |                  |                      |               |            |                    |        |            |                |       |                          | 125 |  | 44   | - 10  | 100            |                    |                 |              |        |
| 73         | GHA!   |  |      |                      |       |                      |  |      |                |        |                |             |   |               |                  |                      |               |            |                    |        |            |                |       |                          |     | 45   | 23   | To Ph | 23             |                    |                 |              |        |
|            |  |  |      |                      |       |                      |  |      |                |        |                |             |   |               |                  |                      |               |            |                    |        |            |                |       |                          |     |  |      |       |                |                    |                 |              |        |
|            |  |  |      |                      |       |                      |  |      |                |        |                |             |   |               |                  |                      |               |            |                    |        |            |                |       |                          |     |  |      |       |                |                    |                 |              |        |
|            |  |  |      |                      |       |                      |  |      |                |        |                |             |   |               |                  |                      |               |            |                    |        |            |                |       |                          |     |  |      |       |                |                    |                 |              |        |
|            |  |  |      |                      |       |                      |  |      |                |        |                |             |   |               |                  |                      |               |            |                    |        |            |                |       |                          |     |  |      |       |                |                    |                 |              |        |
| 78         |  | Mining   |      |                      |       |                      |  |      |                |        |                |             |   |               |                  |                      |               |            |                    |        |            |                |       |                          |     |  |      |       |                |                    |                 |              |        |
|            | 4  | -  |      |                      |       |                      |  |      |                |        |                |             |   |               |                  |                      |               |            |                    |        |            |                |       |                          |     |  |      |       |                |                    |                 |              |        |
|            | NAME OF TAXABLE PARTY.                               | Gram   |      |                      |       |                      |  |      |                |        |                |             |   |               |                  |                      |               | - 10       |                    |        |            |                |       |                          |     |  |      |       |                |                    |                 |              |        |
|            |  | CPress   |      |                      | 111   |                      |  |      | - 5            |        |                |             |   |               |                  |                      |               | 30         | -                  |        | 10         | 100            |       |                          | 100 |  | +-   | 10    |                |                    | 20              | 23 2         | 28 970 |
|            | C printerson working and printers are represented to | The second secon |      | 11 22                | 300   | ndoréties            |  | 2.0  | 30             | -      | 100            | 17.00       | 1799  | 140           | 62               | 43                   | 10            | unicon ph  | 24                 | 22     | # transant | 23             | 22    | 45                       | 10  | 45   | 24   | 69    | 23             | 24                 | 47              |              | 86     |
| 75         | 5 /GHOUDHARY MAITRYEE HARENDRA                       | Obtained   | d    |                      |       |                      |  |      | 80             |        | 10000          |             | 107.0                                       | 1 220         |                  | 6.3                  | 18            | 12520      | 24                 |        | 46         |                | 100   | 23                       |     |  | 121  |       | , 65           | 2011               | 72              |              | uro.   |
|            |  | Grade  |      | 0                    | -     | in the second second | -  | 0    | and the second |        | 0              | adocurrent. | 0   | 0             |                  | _                    | 0             |            | 0                  | 0      | 0          | 0              | 0     | 0                        |     | -  | 0    |       | 0              | 0                  | 0               |              | P.     |
|            | C53B074  | Grade Pt.  |      | +-                   | 10    | -                    |  | 4    | 10             |        |                | 10          | 4   | 4             | 10               |                      | -             | 10         | -                  | -      | 10         | 10             | +-    | +                        | 10  | +  | 1    | 10    |                |                    | 10              |              |        |
|            |  | Credit Pt.   |      | 4                    | 3     | 1                    |  | 1    | 3              |        |                | 3           | 4-  | 4-7           | 3                | -                    | -             | 30         | -                  | -      | 1          | 1 10           | +     |                          | 1   | -  | +-   | 200   |                |                    | 20              | 23 2         | 30 10  |
|            |  | .CP*GP   | 4=   |                      | 30    | 10                   |  |      | 30             | 437    | 4              | 30          | -   | 4             | .30              |                      |               | 30         | _                  |        | 10         | 10             |       | 1                        | 10  |  | 1    | 20    |                |                    | 20              |              |        |

/FEMALL F.O.229, in C.5042, \*0.5043, ADC - Admission Concelled, RR-Reserved, --: Fails in Theory or Practical, PRV - Provisional, RCC - 0.5050, A.ABS - Alsemi, F - Fails, P - Passes, NULL-Null & Vess2, Dysdexia Benefit/Portion with Temple of Grades, OP - CondetPoint, C : Credit Plants, ECO : Sum of postuct of credits & grades, EC : Sum of Creditpoints, GPA - RCO / ED |

[Marks/Grades/Credit-Point] [19450 and <-100 / O / 10] [1975 and <00 / A / 10] [1975 and

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## University of Mumbai

M.G.Road, Fort, Mumbai-400032, Maharashtra(India)

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Statement of Grade for First Year Bachelor of Engineering Sem II [1T01832] CBCS Computer Engineering Examination: Summer Session 2020

Name: / CHOUDHARY MAITRYEE HARENDRA (SANGEETA)

PRN: 2019016402314111 Seat Number: 6010248

College: Vivekanand Education Societys Institute of Technology, Chembur (366)

Exam Center: 4 Exam Venue Code: 366

| Paper                          |  | Paper Name                          |    |             | UA         |     | CA          |     |                     |     | Cr  | Gr                | GP | EGP   | Rmk   |     |  |  |  |
|--------------------------------|--|-------------------------------------|----|-------------|------------|-----|-------------|-----|---------------------|-----|-----|-------------------|----|-------|-------|-----|--|--|--|
| Code                           |  |                                     |    | Min/ Ma     | x Obt      | Exm | Min/ Max    | Obt | Exm                 | Max | Obt |                   |    |       |       |     |  |  |  |
| FEC201                         | Engi   | neering Mathematics-II              | Th | 32/80       | 76         | E   | 8/20        | 20  | E                   | 100 | 96  | 3.00              | 0  | 10.00 | 30.00 | E,C |  |  |  |
| FEC201<br>TW                   | Engineering Mathematics-II<br>Term Work          |                                     |    |             |            |     | 10/25       | 23  | E                   | 25  | 23  | 1.00              | 0  | 10.00 | 10.00 | E,C |  |  |  |
| FEC202                         | Engineering Physics-II                           |                                     |    | 24/60       | 56         | E   | 6/15        | 14  | Е                   | 75  | 70  | 2.00              | 0  | 10.00 | 20.00 | E,C |  |  |  |
| FEL201                         | Engi   | neering Physics-II (TW)             | Tw |             |            |     | 10/25       | 22  | E                   | 25  | 22  | 0.50              | 0  | 10.00 | 5.00  | E,C |  |  |  |
| FEC203                         | Engineering Chemistry-II                         |                                     | Th | 24/60       | 56         | Е   | 6/15        | 14  | E                   | 75  | 70  | 2.00              | 0  | 10.00 | 20.00 | E,C |  |  |  |
| FEL202                         | Engineering Chemistry-II (TW)                    |                                     | Tw |             |            |     | 10/25       | 21  | Е                   | 25  | 21  | 0.50              | 0  | 10.00 | 5.00  | E,C |  |  |  |
| FEC204                         | Engineering Graphics                             |                                     | Th | 24/60       | 53         | Е   | 6/15        | 12  | E                   | 75  | 65  | 2.00              | 0  | 10.00 | 20.00 | E,C |  |  |  |
| FEL203                         | Engi   | neering Graphics (TW/Orl)           | Pr |             |            |     | 20/50       | 41  | Е                   | 50  | 41  | 2.00              | 0  | 10.00 | 20.00 | E,C |  |  |  |
|                                |  |                                     | Tw |             |            | 774 | 10/25       | 21  | Е                   | 25  | 21  | 1                 |    |       |       | E,C |  |  |  |
| FEC205                         | C programming                                    |                                     |    | 24/60       | 56         | E   | 6/15        | 14  | E                   | 75  | 70  | 2.00              | 0  | 10.00 | 20.00 | E,C |  |  |  |
| FEL204 C                       |  | ogramming (TW/Orl)                  | Tw |             |            | *** | 10/25       | 22  | E                   | 25  | 22  | 1.00              | 0  | 10.00 | 10.00 | E,C |  |  |  |
|                                |  |                                     | OR |             |            |     | 10/25       | 23  | Е                   | 25  | 23  |                   |    |       |       | E,C |  |  |  |
|                                |  | essional Communication<br>Ethics- I | Th | 16/40       | 37         | E   | 4/10        | 9   | E                   | 50  | 46  | 2.00              | 0  | 10.00 | 20.00 | E,C |  |  |  |
| FEL205                         | Professional Communication<br>and Ethics- I (TW) |                                     | Tw |             |            |     | 10/25       | 23  | E                   | 25  | 23  | 1.00              | 0  | 10.00 | 10.00 | E,C |  |  |  |
| FEL206                         | Basi<br>(TW                                      | c Workshop practice-II              | Tw |             |            |     | 10/50       | 42  | E                   | 50  | 42  | 1.00              | 0  | 10.00 | 10.00 | E,C |  |  |  |
| Sem II [1T01832] Credits:20.00 |  |                                     |    |             | EGP:200.00 | -   | SGPA:10.00  |     |                     |     |     | Status:Successful |    |       |       |     |  |  |  |
|                                |  | Grand Total:655/725                 |    |             | Percentage |     | Grade:-     |     | Ordinance:          |     |     |                   |    |       |       |     |  |  |  |
| Total Credits : 20.00          |  |                                     | T  | otal EGP :  | 200.00     |     | CGPA: 10.00 |     | Status : Successful |     |     |                   |    |       |       |     |  |  |  |
| Cumulative                     |  | Grand Total : 655/725               | C  | Ordinance : | 1          |     |             |     |                     |     |     |                   |    |       | _     |     |  |  |  |

Abbreviations: Gr: Grade, SGPA: Semester Grade Point Average, CGPA: Cumulative Grade Point Average, EGP: Earned Grade Points, E: Exempted, C: Current Appearance, X: Past Performance, N: Not Exempted

Result Declared On: 29 Jan 2021

#### Disclaimer:

- · These marks/Grades and result information is purely a 'Provisional Statement of Marks/ Grade'.
- . This Provisional statement shall not be used for any other purpose other than admission, filling exam forms and redressal procedure.
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# **University of Mumbai**

M.G.Road, Fort, Mumbai-400032, Maharashtra(India)

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Statement of Grade for First Year Bachelor of Engineering Sem I [1T01831] CBCS Computer Engineering Examination: Winter Session

2019

Name: / CHOUDHARY MAITRYEE HARENDRA (SANGEETA)

PRN: 2019016402314111 Seat Number: 4030604

College: Vivekanand Education Societys Institute of Technology, Chembur (366)

Exam Center: 1 Exam Venue Code: 366

| Paper                         | Paper Name                              |                                    | AM |                         | UA          |        |             | Tot | al                  | Cr  | Gr   | GP                  | EGP   | Rmk   |       |     |  |
|-------------------------------|---|------------------------------------|----|-------------------------|-------------|--------|-------------|-----|---------------------|-----|------|---------------------|-------|-------|-------|-----|--|
| Code                          |   |                                    |    | Min/ Max                | Obt         | Exm    | Min/ Max    | Obt | Exm                 | Max | Obt  |                     |       |       |       |     |  |
| 58651                         | Engine                                  | eering Mathematics-I               | Th | 32/80                   | 68          | Е      | 8/20        | 20  | E                   | 100 | 88   | 3.00                | 0     | 10.00 | 30.00 | E,C |  |
| 58651 TW                      | Engine<br>Term                          | eering Mathematics-I<br>Work       | Tw |                         |             |        | 10/25       | 24  | E                   | 25  | 24   | 1.00                | 0     | 10.00 | 10.00 | E,C |  |
| 58652                         | Engine                                  | eering Physics-I                   | Th | 24/60                   | 53          | E      | 6/15        | 12  | E                   | 75  | 65   | 2.00                | 0     | 10.00 | 20.00 | E,C |  |
| FEL101                        | Engineering Physics-I<br>(Practical)    |                                    |    |                         |             | **     | 10/25       | 22  | E                   | 25  | 22   | 0.50                | 0     | 10.00 | 5.00  | E,C |  |
| 58655                         | 55 Engineering Chemistry-I              |                                    | Th | 24/60                   | 54          | E      | 6/15        | 14  | E                   | 75  | 68   | 2.00                | 0     | 10.00 | 20.00 | E,C |  |
| FEL102                        | Engineering Chemistry-I<br>(Practical)  |                                    | Tw |                         | -           | **     | 10/25       | 20  | E                   | 25  | 20   | 0.50                | 0     | 10.00 | 5.00  | E,C |  |
| 58653                         | Engine                                  | eering Mechanics                   | Th | 32/80                   | 80          | E      | 8/20        | 20  | E                   | 100 | 100  | 3.00                | 0     | 10.00 | 30.00 | E,C |  |
| FEL103                        | Engine                                  | ering Mechanics Tw                 |    |                         |             |        | 10/25       | 24  | E                   | 25  | 24   | 1.00                | 0     | 10.00 | 10.00 | E,C |  |
|                               | (Pract                                  | tical)                             | OI |                         |             |        | 10/25       | 22  | E                   | 25  | 22   |                     |       |       |       | E,C |  |
| 58654                         | Basic                                   | Electrical Engineering             | Th | 32/80                   | 75          | Е      | 8/20        | 20  | E                   | 100 | 95   | 3.00                | 0     | 10.00 | 30.00 | E,C |  |
| FEL104                        | Basic                                   | Basic Electrical Engineering       |    |                         |             | **     | 10/25       | 23  | E 25                | 23  | 1.00 | 0                   | 10.00 | 10.00 | E,C   |     |  |
|                               | (Pract                                  | tical)                             | OI |                         |             |        | 10/25       | 24  | E                   | 25  | 24   |                     |       |       |       | E,C |  |
| FEL105                        | 100000000000000000000000000000000000000 | sic Workshop practice-I Tractical) |    | (944)                   |             |        | 20/50       | 40  | E                   | 50  | 40   | 1.00                | 0     | 10.00 | 10.00 | E,C |  |
| Sem I [1T01831] Credits:18.00 |   |                                    | -  | EGP:180.00              |             | SGPA:1 | SGPA:10.00  |     |                     |     |      | atus:Successful RPV |       |       |       |     |  |
|                               |   | Grand Total:615/675                |    |                         | Percentage  | :      | Grade:      |     |                     |     | Or   | dinan               | ance: |       |       |     |  |
| _                             |   | otal Credits : 18.00               | T  | Total EGP :             | 180.00      |        | CGPA: 10.00 |     | Status : Successful |     |      |                     |       |       |       |     |  |
| Cumulative                    |   | rand Total : 615/675               |    | Ordinance :             | Not Applied | 1      |             |     |                     |     |      |                     | _     |       |       |     |  |
| NOTE: Subi                    | oot to E                                | Hallallita                         | _  | per a manufal (establis |             |        |             |     |                     |     |      |                     | _     |       |       |     |  |

NOTE: Subject to Eligibility

Abbreviations: Gr: Grade, SGPA: Semester Grade Point Average, CGPA: Cumulative Grade Point Average, EGP: Earned Grade Points, E: Exempted, C:

Current Appearance, X: Past Performance, N: Not Exempted

Result Declared On: 24 Jan 2020

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- · In case of any query, please contact university authorities for further clarifications.

Director,
Board of Examinations & Evaluation