## VPM's

## DR VN BRIMS, Thane <br> Programme: MMS (2021-23)

First Semester Examination April 2022

| Course Name: | Business Statistics | Course Code | C103 |
| :--- | :--- | :--- | :---: |
| Roll No. |  | Marks | 60 |
| Total No. of Questions | 6 | Duration | 3 Hours |
| Total No. of printed pages | 3 | Date | 05.04 .2022 |

Course Outcome Statements:
CO1. DEFINE the basic terminologies related to the concepts taught through the syllabus of Business Statistics
CO2. EXPLAIN the concepts related to Data Representation, Central Tendency, Dispersion, Skewness, kurtosis, Probability, Probability Distribution, Sampling Distribution, Estimation, Hypothesis, and the various Statistical Tests.
CO3. MAKE USE OF data to calculate the value of various statistical measures to solve a business problem
CO4. EXAMINE the value of statistical findings to analyse the various business problem
CO5. PRAISE the results of statistical tests for taking a business decision.




| Bloom's Taxonomy Levels |  |  |
| :---: | :---: | :---: |
| Level | Level <br> Name <br> Number | Level <br> Wise <br> count <br> of <br> Questi <br> ons |
| Reme <br> mber | Level 1 | 3 |
| Under <br> stand | Level 2 | 3 |
| Apply | Level 3 | 3 |
| Analy <br> ze | Level 4 | 3 |
| Evalu <br> ate | Level 5 | 3 |



| Cours <br> e <br> Outco <br> mes | CO wise <br> Number <br> of <br> Questio <br> ns | CO <br> wise <br> Marks <br> Distrib <br> ution |
| :---: | :---: | :---: |
| CO1 | 3 | 18 |
| CO2 | 3 | 18 |
| CO3 | 3 | 18 |
| CO4 | 3 | 18 |
| CO5 | 3 | 18 |

