**DAILY ASSESSMENT FORMAT**

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| **Date:** | **17 JUNE 2020** | **Name:** | **SHRADHA** |
| **Course:** | **STATISTICAL LEARNING** | **USN:** | **4AL17EC088** |
| **Topic:** | **1.INTRODUCTION TO PROBABLITY** | **Semester & Section:** | **4TH SEM ‘A’ SEC** |
| **Github Repository:** | **Shradha-courses** |  |  |

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| **FORENOON SESSION DETAILS** |
| **Image of session**  **CamScanner 06-17-2020 11.48.00_1.jpg**  **CamScanner 06-17-2020 13.57.22_1.jpg**  **Report – Report can be typed or hand written for up to two pages**   * **Introduction to probability :**   **Probability-meaning and concepts :**   * **Probability refers to chance or likelihood of a particular event-taking place.** * **An event is an outcome of an experiment.** * **An experiment id a process that is performed to understand and observe possible outcomes.** * **Set of all outcomes of an experiment is called the sample space.**   **Types of Probability:**   * **A Priori classical Probability** * **Empirical Probability** * **Subjective Probability** |