**DAILY ASSESSMENT FORMAT**

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| **Date:** | **25-5-2020** | **Name:** | **Bhavana.B** |
| **Course:** | **Signal and system** | **USN:** | **4AL18EC009** |
| **Topic:** | **1.Introduction to Fourier Series & Fourier Transform**  **2.Fourier Series – Part 1**  **3.Fourier Series – Part 2**  **4.Inner Product in Hilbert Transform**  **5.Complex Fourier Series**  **6.Fourier Series using Matlab**  **(Use Octave to execute the code)**  **7.Fourier Series using Python**  **(Experience implementation using Python)**  **8.Fourier Series and Gibbs Phenomena Using Matlab.** | **Semester & Section:** | **4th sem**  **A section** |
| **Github Repository:** | **Bhavana-b** |  |  |

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| **FORENOON SESSION DETAILS** |
| **Image of session** |
| **Report:** |

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| **Date:** | **25-5-2020** | **Name:** | **Bhavana.B** |
| **Course:** | **Python** | **USN:** | **4al18ec009** |
| **Topic:** | **1.Application 4: Build a Personal Website with Python and Flask** | **Semester & Section:** | **4th sem A section** |
| **AFTERNOON SESSION DETAILS** | | | |
| **Image of session** | | | |
| **Report:** | | | |