**DAILY ASSESSMENT FORMAT**

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| **Date:** | **26\_05\_2020** | **Name:** | **Shilpa c** |
| **Course:** | **DSP** | **USN:** | **4al17ec086** |
| **Topic:** | 1. Fourier Series & Gibbs Phenomena using Python 2. Fourier Transform 3. Fourier Transform Derivatives 4. Fourier Transform and Convolution 5. Intuition of Fourier 6. Transform and Laplace Transform 7. Laplace Transform of First order 8. Implementation of Laplace Transform using Matlab 9. Applications of Z-Transform 10. Find the Z-Transform of sequence using Matlab | **Semester & Section:** | **6th , B sec** |
| **Github Repository:** | **shilpa-c** |  |  |

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| **FORENOON SESSION DETAILS** |
| **Image of session** |
| **Report – Report can be typed or hand written for up to two pages.**  **d1.jpeg**  **d2.jpeg** |

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| **Date:** |  | **Name:** |  |
| **Course:** |  | **USN:** |  |
| **Topic:** |  | **Semester & Section:** |  |
| **AFTERNOON SESSION DETAILS** | | | |
| **Image of session** | | | |
| **Report – Report can be typed or hand written for up to two pages.**  **p.jpeg** | | | |