**DAILY ASSESSMENT FORMAT**

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| **Date:** | **25-05-2020** | **Name:** | **HEMALATHA SANIL** |
| **Course:** | **Digital Signal Processing** | **USN:** | **4AL17EC035** |
| **Topic:** | **1.Introduction**  **2.Foureir Series Part 1 & Part 2**  **3.Inner products in Hilbert Space**  **4.Complex Fourier Series**  **5. Fourier Series using Matlab, Python & Gibbs Phenomena using Matlab.** | **Semester & Section:** | **6 SEM & ‘A’ SEC** |
| **Github Repository:** | **Hemalatha-Sanil** |  |  |

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

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| **Date:** | **25-05-2020** | **Name:** | **HEMALATHA SANIL** |
| **Course:** | **PYTHON** | **USN:** | **4AL17EC035** |
| **Topic:** | **Section 18 to Section 19** | **Semester & Section:** | **6 SEM & ‘A’ sec** |
| **Github Repository:** | **Hemalatha-Sanil** |  |  |

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

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