DAILY ASSESSMENT FORMAT

Date:	27-05-2020	Name:	Jagadeesha Hegde
Course:	DIGITAL SIGNAL PROCESSING	USN:	4AL17EC036
Course: Topic:	Fourier Transforms FFT FFT Fast Fourier Transform Matlab FIR and IIR Filters Study and analysis FIR and IIR using FDA tool in MatLab Introduction to WT CWT & DWT Implementation of signal Filtering signal using WT in MatLAb Short-time Fourier Transform and the Spectogram Welch's method and windowing ECG Signal Analysis Using	USN: Semester & Section:	4AL17EC036 6th A-sec
	MATLAB		
Github Repository:	Jagadeesha-036		

FORENOON SESSION DETAILS			
Image of session			





