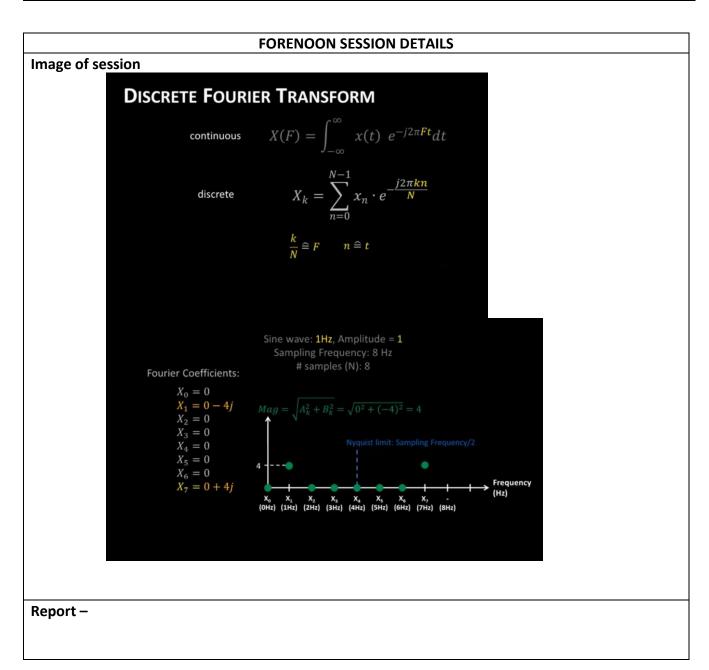
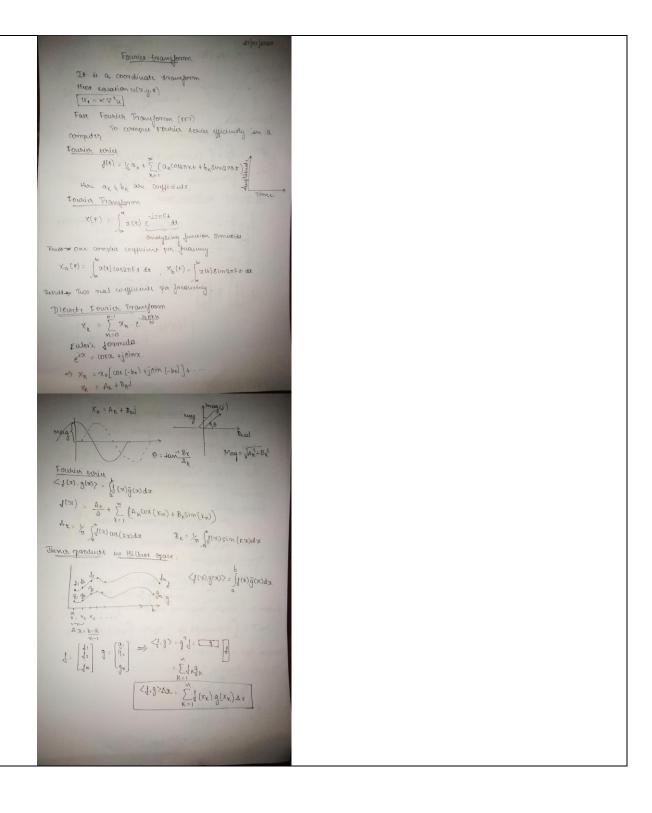
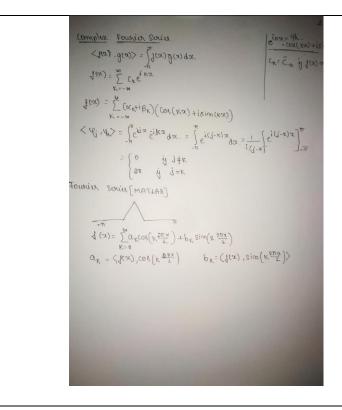
DAILY ASSESSMENT FORMAT

Date:	25/05/2020	Name:	Lavanya B
Course:	Digital signal processing	USN:	4al17ec043
Topic:	Fourier transform and series	Semester	6th A
		& Section:	
Github	Lavanya-B		
Repository:			







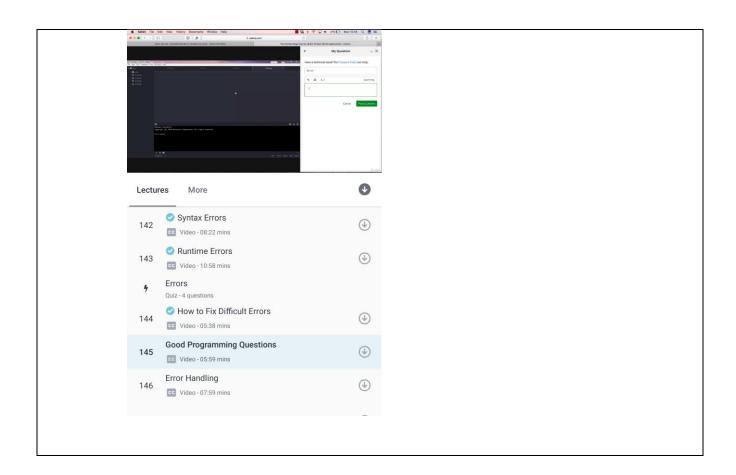
Date: 25/05/2020 Name: Lavanya B Course: Python USN: 4al17ec043

Topic: Fixing programming errors Semester 6th A

& Section:

AFTERNOON SESSION DETAILS

Image of session



Report -

Fixing programming errors

```
Types of errors
      1. Syntax errors
            Print(1)
            Int(9)
            Print(2)
            a={1, 2, 3}
      2. Runtime errors
In this session we learnt haw to fix Difficult errors
Error handling
    a=1
    b='2'
    c=3
    print (int(2,5))
    print(c/0)
eg.,
    def divide(a,b):
    return a/b
    print(divide(1,0))
    error⇒Zero division error: division by zero
```