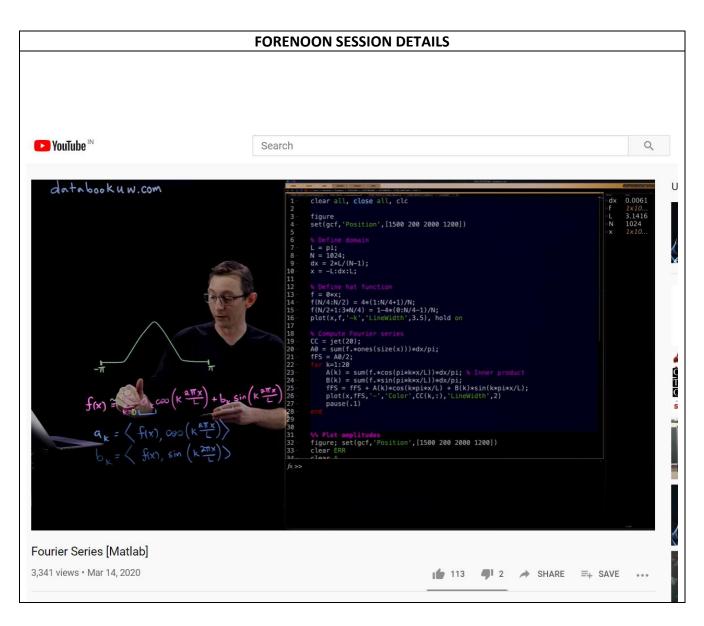
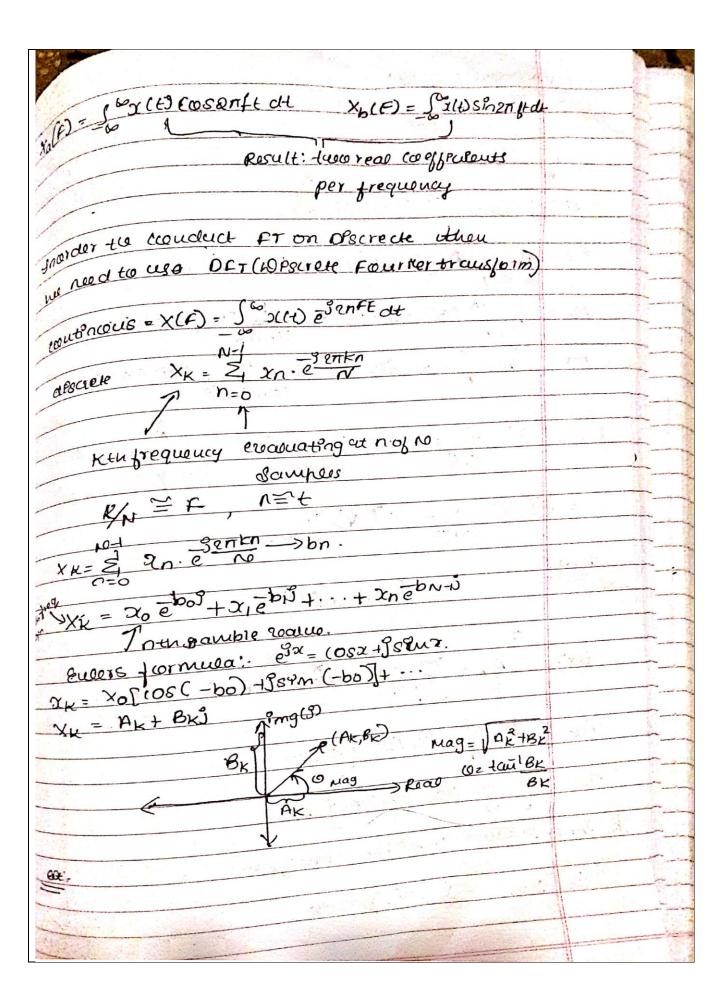
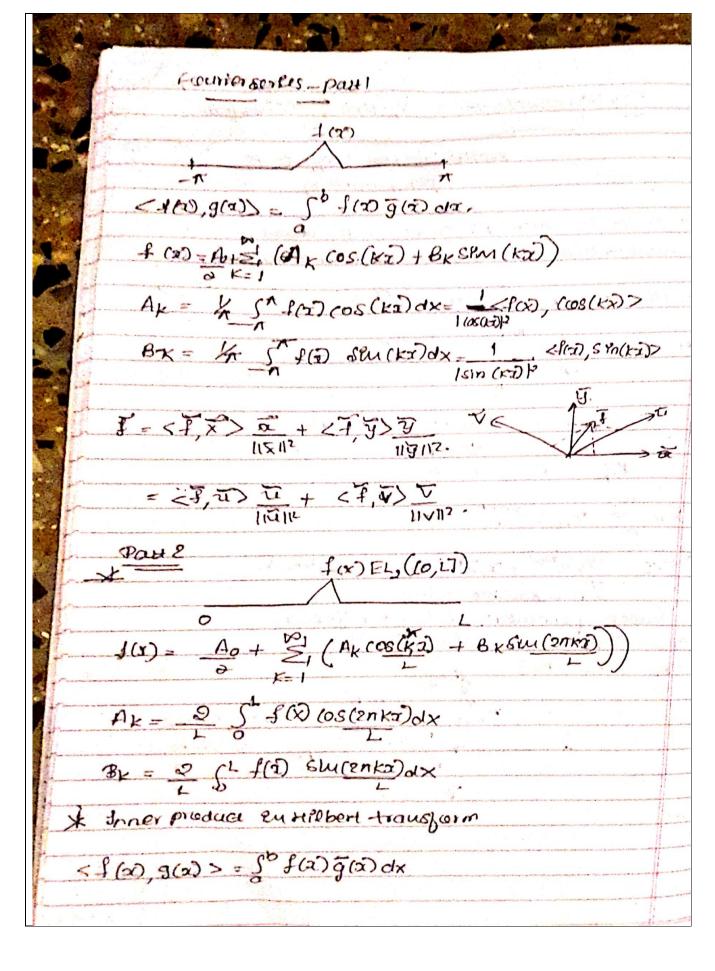
## **DAILY ASSESSMENT FORMAT**

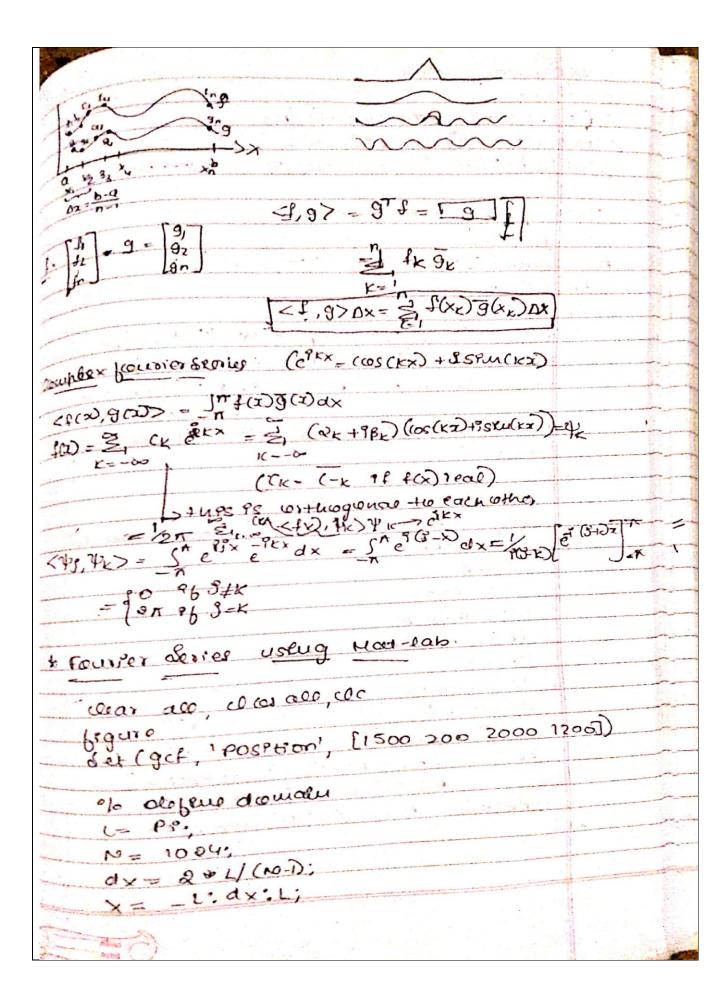
Date:	25-05-2020	Name:	BINDUSHRI
Course:	dsp	USN:	4AL17EC011
Topic:	1.FOURIER TRANSFORM AND SERIES INTRODUCTION 2.FOURIER SERIES PART 1 & 2 3.FOURIER SERIES USING MATLAB & PYTHON 4.FOURIER SERIES AND GIBBS PHENOMENA USING MATLAB	Semester & Section:	6 <sup>th</sup> A
Github	Bindushri		
Repository:			



05 05 2020 DSP
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Q = 0+X.
& { N/4: NO[2) = 4+(1: NO/4+1)/NO;
f (10/2+1:32 10/4) = 1-4+(0:10/4-1)/10;
plut (x 1, '-k', 'Line weldth', 3-5), hold on
 Jo compare from you gargo
-CC - get (10);
AD = Sum (1. + one (32 g (x)) + dx / P9;
 fFS = A0/2;
for K=1:20
    A(K) = Sum (1.+ (0s (p) + K+x/L)) dx | po;
      B(x) - Sum (f. + SPy (Pr+ K+x/1) - dx ) Pi-
     fcs = ffs + A(IC) + cos (K+P) * x/L) + B(IC) +
                                 sen(Kappax)D.
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      Pause (.D)
        · lo pout auportades
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       cow ERR
        Clear A
        fFS= A0/2:
        A(D= A0/2/09)
       ERRID = norm(++++);
       Kmax=100.
   for 1621 . Kmax
       A (K+1) = Sum(1.+ (08 (pr+K+x/1)) +0x/Pr;
       B(+1) = Sum (for sky (pp + to x/2)) = dx/pp.
       FFS = 4FS + P(K+1) +10s(K+P; 2×1)+
              B(K+D+Sey (Kapp + x/1);
      ERR(K+D = norm(f-frs) | norm(f);
   end
   DOTWISSYD
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Date:25may2020 Course: python

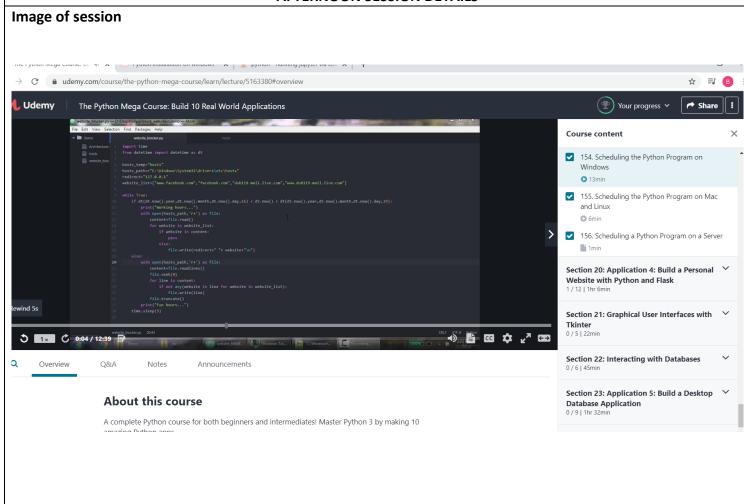
Topic:

USN:4AL17EC011 Sem&Sec:6<sup>th</sup> A

Name:Bindushri

Basics:sec18-19





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