Applied Mathematics 2

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11th Week	Introduction to Fourier Series and Fourier Transforms	Students understand the motivation behind the Fourier series and Fourier transform and are able to alculate Fourier coefficients of a periodic function of period 2π .	
12th Week	Fourier series of Functions of Arbinary Period	Students are able to calculate Fourier coefficients of a periodic function of general period.	
13th Week	Fourier Cosine, Sine series, and Half-Range Expensions	Students are able to expand any periodic or non- periodic function on an interval [0.[] as a Fourier Cosine or a Fourier Sine.	
14th Week	Fourier Transforms and Inverse Fourier Transform Part 1	Students are able to understand the concepts of Fourier and inverse Fourier transforms and its properties	
15th Week	Fourier Transforms and Inverse Fourier Transform Part 2	Students are able to understand the concepts of Fourier and inverse Fourier transforms and its properties	
16th Week	Fourier Transforms and Inverse Fourier Transform Part 3	Students are able to understand the concepts of Fourier and inverse Fourier transforms and its properties	
17th Week	Applications of Fourier Series and Fourier Transforms	Students are able to use Fourier transform in engineering,	
18th Week	Review	Week 11-17	
19th Week	Final Examination		
20th Week	Return Answer-Sheets. Review Semester and Feedback		
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20th Week	Return . Review Sem	Answer-Sheets ester and Feed	L back		
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