

Action Taken Report: (To be filled by the concerned faculty / course coordinator)
CO1: Students will be make to practice more problems and assignments on Laplace and inverse transform to various functions

CO2: Students will be make to practice more problems and assignments on calculus to algebra in solving linear differential equations

CO3: Students will be make to practice more problems and assignments on the Fourier transform

CO4: Students will be make to practice more problems and assignments on integral calculus to a function of two or more variables in calculating the area of solid bounded regions

CO5: Students will be make to practice more problems and assignments on vector functions, gradients. Divergence, curl, and integral theorems

CO6: Students will be make to practice more problems and assignments on nonlinear partial differential equation by the method of Charpit.


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