Signal & Systems
Semester Project Fall 2016

Project Title

" Convolution of Discrete Time Signals in MATLAB "

Project Methodology

Use any mathematical functions (addition / subtraction / multiplication / division etc) to perform convolution, without using inbuilt "Conv" function of MATLAB.

Deadlines

- Proposal Submission Date   10th Nov, 2016
- Project Submission Date   28th / 29th Dec, 2016

Marks Division

- Total Weightage   40%
- Proposal Weightage   5%
- Submission Weightage   5%
- Lab Viva Weightage   10%
- Class Weightage   10%

Note

- Projects will be in groups.
- Each group will have 2 students.
- Copying of Project will not be tolerated and will result in F.
- Late submissions of Proposal and Project will be marked / assessed from 75% of total marks.