SESSION PLAN

Day	Name Of The Experiment	Reference
Day 1	Lab1 : Amplitude Modulation & Demodulation	✍ Communication systems – Simon Haykins ✍ Communication systems analog and digital – R.P.Singh
Day 2	Lab2: Frequency Modulation	✍ Communication systems – Simon Haykins ✍ Communication systems analog and digital – R.P.Singh
Day 3	Lab3: Pulse Amplitude Modulation & Demodulation	✍ Communication systems – Simon Haykins ✍ Communication systems analog and digital – R.P.Singh
Day 4	Lab4: Pre–Emphasis& De-Emphasis Circuits	✍ Communication systems – Simon Haykins ✍ Communication systems analog and digital – R.P.Singh
Day 5	Lab5: Amplitude Modulation Using Matlab®	✍ Getting Started With MATLAB**:** Version 6 – Rudra Prathap ✍ www.mathworks.com
Day 6	Lab6: Frequency Modulation Using Matlab®	✍ Getting Started With MATLAB**:** Version 6 – Rudra Prathap ✍ www.mathworks.com
Day 7	Lab7: Amplitude Modulation Using Pspice	✍ Electric Circuit Analysis Using Pspice Richard C. Dorf , Joseph G. Tront ✍ www.orcad.com ✍ www.electronics-lab.com
Day 8	Lab8: Frequency Modulation Using Pspice	✍ Electric Circuit Analysis Using Pspice Richard C. Dorf , Joseph G. Tront ✍ www.orcad.com ✍ www.electronics-lab.com
Day 9	Lab9: Pulse Amplitude Modulation & Demodulation Using Pspice	✍ Electric Circuit Analysis Using Pspice Richard C. Dorf , Joseph G. Tront ✍ www.orcad.com ✍ www.electronics-lab.com
Day 10	Lab10: Pre-Emphasis & De-Emphasis Using Pspice	✍ Electric Circuit Analysis Using Pspice Richard C. Dorf , Joseph G. Tront ✍ www.orcad.com www.electronics-lab.com