

PHY- 705 (PR): PRACTICALS

Group – I

1. Babinet compensator
2. Fiber Optics
3. Microwave
4. Fiberless optical communication using IR
5. C Programming
6. Microprocessor
7. e/m by Helical method

Group – II

1. Study of Differentiator
2. Study of Integrator.
3. D/A and A/D Convertor.
4. Sawtooth generator using OP-AMP
5. Square wave generator.
6. Modulo n-counter.
7. Crystal Oscillator