

B.Sc 2nd Sem. (Sec A + Sec B)

Electricity, Magnetism & Electromagnetic Theory

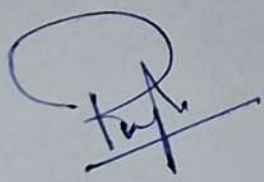
B23-PHY-201 - Lesson Plan.

FEB, 25 - week 3 - Intro. Unit-I
week 4 - Grad. Div.
week 5 - Curl Grad.

MAR, 25 - week 1 - Derivation of Laplace Energy per unit Vol.
- week 2 - Holi-Break
- week 3 - Unit II - Biot Magnetization M
- week 4 - " - Force curve

APR, 25 - week 1 - Electro Mag. field
- week 2 - Derivation Phy Sig.
- week 3 - Electro. waves Poynting vector
- week 4 - Propagation Dielectric

MAY, 25 - week 1 - Elec. Current D.C network
- week 2 - Network Th^m's Superposition Th^m
- week 3 - Resonance ch^t LCR ch^t.



(Dr. PUJA CHAWLA)