



COLLEGE OF ENGINEERING & TECHNOLOGY

ELECTRICAL ENGINEERING DEPARTMENT

B.E. 8th SEMESTER

SUBJECT: POWER SYSTEM

PLANNING AND DESIGN

SUBJECT CODE: 2180903

Sr.No.	Topic	Link	By
1	Transmission lines design	https://youtu.be/eb-K87Xq6BM	YOUTUBE
2	Design of EHV transmission lines	https://youtu.be/2r-OtBpIVjI	YOUTUBE
3	Design of distribution systems	https://youtu.be/fx6T4NOQ0U0	YOUTUBE
4	sizes and location of substations	https://youtu.be/Q51E9jxRRuM	YOUTUBE
5	Power System Earthing	https://youtu.be/gSaxl_17SWI	YOUTUBE
6	Insulation Co-ordination	https://youtu.be/ga8moSgeO34	NPTEL
7	Power system improvement	https://youtu.be/AEItvNu3Vw4	YOUTUBE
8	Power system planning	https://youtu.be/RyD82sdTV1M	YOUTUBE