The Programme Outcomes:

a) Fundamental knowledge in mathematics, basic science, social sciences, electrical sciences and interdisciplinary subjects.

b) Ability to identify, formulate and solve electrical and electronics engineering problems.

c) Ability to design and conduct experiments in electrical and electronic systems and interpret data.

d) Ability to design analog and digital systems.

e) Ability to visualize and work on laboratory and multidisciplinary tasks.

f) Ability to learn and use emerging tools and technologies required for power system operation and control.

g) Ability to analyze, design, and develop efficient computing solutions to various real life, scientific and business problems.

h) Ability to survey and conduct field tests, interpret and analyze data and report results.

i) Understanding of their professional commitment and ethical responsibilities at work place.

j) Ability to communicate effectively in both verbal and written forms. Also exhibit leadership and managerial skills.

k) Self learning skills by participating and succeed in competitive examinations viz. GATE, PGCET, KPSC, UPSC, etc.