

RECOMMENDED BOOKS: 2nd Semester ICE

111: PRINCIPLES OF ELECTRICAL ENGINEERING

- Textbook of Electrical Engineering(volume 1) by BL Thareja and AK Thareja

112: APPLIED MECHANICS

- Applied Mechanics and Strength of Materials by UC Jindal
- Engineering Mechanics(Statics and Dynamics) by AK Tayal

113: MATHEMATICS 2

- Advanced Engineering Mathematics by VP Jaggi and AB Mathur
- Advanced Engineering Mathematics by BS Grewal

114: INTRODUCTION TO C

- Let Us C by Yashwant Kanetkar
- Programming in C by Balaguruswamy

115: PHYSICS OF MATERIALS

- Solid State Physics by S.O. Pillai