DAVID P. STEELE

COURSE	TEXT USED
MATH 338	ADVANCED CALCULUS FOR APPLICATIONS, Hildebrand. Prentice-Hall.
PHYS 331A	ANALYTICAL MECHANICS (3rd ed.), Fowles. Holt, Rinehart & Winston.
PHYS 251A	FOUNDATIONS OF MODERN PHYSICS, Tipler. Worth.
PHYS 371	STATISTICAL AND THERMAL PHYSICS, Reif. McGraw-Hill.
PHYS 381A	MODERN PHYSICS AND QUANTUM MECHANICS, Anderson. Saunders.
PHYS 441A	OPTICS, Hecht and Zajac. Addison-Wesley.
PHYS 462A	ELECTROMAGNETIC FIELDS AND WAVES (2nd ed), Lorrain and Corson. W. H. Freeman.
PHYS 481A	LECTURES ON QUANTUM MECHANICS, Baym. Benjamin-Cummings.
E P 361.3	ELECTRONIC CIRCUIT ANALYSIS: Basic Principles, Colclaser, Neamen, and Hawkins. Wiley.
PHYS 811.3	CLASSICAL MECHANICS (2nd ed.), Goldstein. Addison-Wesley.
PHYS 812.3	CLASSICAL ELECTRODYNAMICS (2nd ed.), Jackson. Wiley.
E E 800.3	No text.