Instructor:  Jerry Peacher  
109 Physics  
e-mail: peacher@mst.edu

Text:  INTRODUCTION TO ELECTRODYNAMICS, FOURTH EDITION,  
by David J. Griffiths, published by Pearson

Course outline:  
Ch. 1  Vector Analysis  
Ch. 2  Electrostatics  
Ch. 3  Potentials  
Ch. 4  Electric Fields in Matter  
Ch. 5  Magnetostatics  
Ch. 6  Magnetic Fields in Matter

Course points:  
Test 1  100 points  
Test 2  100 points  
Quizzes  100 points  
Final  100 points  
Homework  100 points  
Total  500 points

Grades:  A(90%), B(80%), C(70%), D(60%), F(<60%)

Test Schedule:  
Test 1  Monday, February 21, 2022  
Test 2  Monday, April 11, 2022  
Final  Thursday, May 12, 2022 from 3:00 to 5:00 pm.

Homework is an important part of this course. It will allow you to test yourself to see how well you have absorbed the material. In addition to getting credit, doing the homework it should help you to keep up with the course and do better on the quizzes and exams. Homework is due no later than noon on the day following the due date. No homework will be accepted after the graded homework is returned to the class.

This course is offered by the MS&T Physics Department,  
Chaired by Dr. Thomas Vojta (vojtat@mst.edu), 102 Physics, Phone: 341 - 4781