

Instructor

Email

Web: _____

Office Hours: 20

Course Webpage: _____

Lectures

12-0-1-20
First lecture: Wednesday 4 September 2024

Tutorials: 0-0-0-20, 11 202

Required courses

21, 20
2, 22, 2
01, 2, 2

Required textbook

Introduction to Electrodynamics,

Course content

1

1. Vector analysis,
2. Electrostatics,
 - Potentials,
 - Electric fields in matter,
 - Magnetostatics,
 - Magnetic fields in matter,
 - Electrodynamics,

Learning outcomes

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- , ,
- ,
- , ,

Labs

This first week of labs will contain introductory sessions, it is imperative that you attend. If you cannot attend, please contact your lab instructor.

11-1 202 .

1.1.

To obtain credit for the course, you must complete all labs and receive an overall passing grade in the lab component.

202 .
02, 1 0 - 1 20, 1.1
0. 1 0 - 21 20, 1.1

Assignments

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Conduct

demonstrate **mastery** **comprehension**
 . **Full engagement** , ,
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