

Name: _____ Date: _____ Course: _____ Professor: _____

E2c Prelab: Electric Field and Electrostatic Potential



Read Lab instructions Before Answering Questions

1. What does it mean for two or more points in an electric field E to be equipotential?
2. In the diagram below:
 - a) Identify the equipotential lines and the electric field lines.
 - b) How do the equipotential lines and the electric field lines intersect?

