

ECE594I: THz Science, Technology, and Systems

Student Survey*

1. Name:

2. Why are you taking the course ?

3. Your highest technical degree and what field:

4. Your present activity and affiliation (e.g., ECE Graduate Student, Staff Engineer Raytheon, etc.):

5. Your highest level of education or training in:

A: Applied Mathematics (especially probability theory):

B: Electromagnetics (especially fields and waves):

C: Thermodynamics and Statistical Mechanics:

D: Physical or Biochemistry:

E: Quantum Mechanics:

F: Microwave Circuits:

G: Semiconductor Devices:

F: Radio Frequency Systems:

G: Infrared Systems:

H: Analog or Digital Signal Processing:

* This survey is intended only to help the instructor tailor the course in the most beneficial fashion for the students who are enrolled.