Andrew Hammoude

Web: http://andrew.hammoude.1.byname.net
Contact: http://andrew.hammoude.1.byname.net/ContactMe
This document: http://andrew.hammoude.1.byname.net/PLPC/150005

Teaching Experience

I have had extensive teaching experience in engineering and mathematics at both the University of Washington and the University of Toronto. This includes lecturing, tutorial, and laboratory work. I have also held teaching positions at Seneca College and Centennial College, two Toronto community colleges.

Department of Electrical Engineering, University of Washington

EE 231 Introduction to Electrical Circuits & Systems
EE 306 Elements of Electrical Engineering
EE 310 Electronics Laboratory I
EE 312 Electrophysics Laboratory
EE 333 Circuits and Systems II
EE 372 Introduction to Microprocessors
EE 381 Electrophysics I
EE 383 Semiconductor Materials & Devices
EE 505 Introduction to Probability & Random Processes
EE 548 Applied Optimal Control & Estimation
EE 590 Parallel Computer Systems & Applications

Award: Electrical Engineering Teaching Assistant Award, 1985
Award: Physio-Control Graduate Teaching Fellowship, 1982–85

Department of Electrical Engineering, University of Toronto

ELE 121S Electricity & Magnetism
ELE 200F Complex Variables & Vector Calculus
ELE 210F Circuit Theory I
ELE 221S Electric and Magnetic Fields
ELE 250F Electric Circuits
ELE 410F Control Systems I
SCS 1562 Electromagnetic Fields

Award: Electrical Engineering Teaching Assistant Award, 1977

Department of Mathematics, University of Toronto

MAT 135Y Calculus for Scientists
MAT 280F Calculus

Seneca College, Toronto

ETY 223 Electricity
PHY 223 Physics
MMS 223 Mechanics