Proposed Contributions to Teaching in Engineering Physics
D. P. Steele

Below I have listed, first, the courses I would be able to teach with little more than ordinary preparatory effort and, second, those I would be able to teach with more substantial preparatory effort.

Ordinary Effort

EP 125.3	Mechanics II (Kinematics & Dynamics)
EP 225.3	Waves, Fields, and Optics
PHYS 227.3	Electricity and Magnetism I
EP 315.3	Modern Physics I
EP 324.3	Mechanics IV (Fluid & System Dynamics)
EP 325.3	Modern Physics II
EP 421.3	Optical Systems and Materials

Major Effort

EP 124.3	Mechanics 1 (Statics)
EP 155.3	Electric and Magnetic Circuits I
EP 228.3	Computer Project Laboratory
EP 356.3	Electric and Magnetic Field Theory
PHYS 372.3	Statistical Physics I
PHYS 404.3	Techniques of Experimental Physics
PHYS 463.3	Electricity and Magnetism III
PHYS 470.3	Atomic, Molecular, and Solid State Physics