## Physics 111

## Exam format and Outline

## Multiple Choice

30 questions
-Basic definitions
-Short Calculations
-What happens if something is doubled, halved, etc

Short Answer
6 questions - basic definitions, comparisons

Problems - 3 sections
$1^{\text {st }}$ section - do all 4 (1 from each unit - kinematics, forces, energy, waves)
$2^{\text {nd }}$ section - do 2 of 3 questions (Motion and Waves)
$3^{\text {rd }}$ section - do 2 of 3 questions (Forces and Energy)
$4^{\text {th }}$ section - do 1 of 2 (any section)
*Equations will be provided*

