1. INSTRUCTOR:
   - Dr. Quamrul Haider
   - Freeman 206, Telephone 817-4177, e-mail: HAIDER@FORDHAM.EDU

2. OFFICE HOURS:
   - Monday, Wednesday and Thursday 2:30–3:30 p.m.
   - Tuesday 12:30–2:30 p.m., or by appointment.

3. LECTURES: Freeman Hall
   - Monday, Tuesday, Wednesday and Thursday 9:00 a.m. – 12:00 noon.

4. Prerequisites:
   - This is an algebra-based physics course requiring a knowledge of high school algebra (exponents, logarithms, identities, first degree equations, quadratic equation, simultaneous equations) elementary trigonometry (circular functions, inverse of circular functions, trigonometric identities) and plane geometry (Pythagorean theorem, area and volume of different shapes and solids, equation of a straight line, equation of a circle. The instructor will go over most of these topics on the first day of class.

5. TEXTBOOKS:
   - Physics by Cutnell and Johnson (Wiley, 10th edition) (required textbook)
   - Student Study Guide by Cutnell and Johnson (Wiley, 10th edition) (recommended book)

6. COURSE MATERIAL:
   - See the syllabus (Outline of the course).

7. EXAMS:
   - 1st Exam – June 6, 2019 (Thursday)
   - 2nd Exam – June 13, 2018 (Thursday)
   - 3rd Exam – June 20, 2018 (Thursday)
   - Final Exam (Comprehensive) – June 27, 2018 (Thursday)

   The first three exams will each be of one hour duration and will be non-cumulative. Final exam will be of three hour duration and will be cumulative.

8. HOMEWORK:
   - Homework problems will be assigned from each chapter. They will not be collected and graded. Solutions can be found on the computers in Freeman 205. They will also be discussed during the class period.

9. GRADES:
   - 20% for each of the first three exams.
   - 40% for the final exam.