Instructor: Dr. Hari Nair [hnair@utep.edu] PSCI 223 C, Ph: 7544
Office Hours: by appointment

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<th>Scheduled Meeting Times</th>
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MIDTERM EXAM 1: Mar 8th
MIDTERM EXAM 2: Apr 5th
FINAL EXAM: May 8th 4:00 pm - 6:45 pm
Final Examination Schedule.docx (utep.edu)

Grading: 2 mid-term exams 20% (10% each) + final exam 40% + lab 15% + homework 25%
score > 90% = A, 89-80% = B, 79-60% = C, 59-50% = D, < 49% = F

The textbook prescribed for this course is Physics for Scientists and Engineers, Knight, 4th edition. It can be bought bundled with Mastering Physics, Pearson [http://www.pearsonmylabandmastering.com](http://www.pearsonmylabandmastering.com). Use the following course ID to register for the course and to access homework assignments: nair70131

PHYS 2320 will cover the following chapters of the prescribed textbook: Ch 1) Concepts of motion; Ch 2) Kinematics in one dimension; Ch 3) Vectors and coordinate systems; Ch 4) Kinematics in two dimensions; Ch 5) Force and motion; Ch 6) Dynamics I: motion along a line; Ch 7) Newton’s third law; Ch 8) Dynamics II: motion in a plane; Ch 9) Work and kinetic energy; Ch 10) Interactions and potential energy; Ch 11) Impulse and momentum

If you have a disability, please contact Center for Accommodations and Support Services (CASS) ph: 747-5148, email: cass@utep.edu.
Office: Union East Building, Room 106. If you are a military student with the potential of being called to military service and/or training during the semester, you are encouraged to contact the instructor at the beginning of the semester.

Academic Integrity policy [https://www.utep.edu/student-affairs/osccr/student-conduct/academic-integrity.html](https://www.utep.edu/student-affairs/osccr/student-conduct/academic-integrity.html)