THE UNIVERSITY OF TEXAS AT EL PASO
COLLEGE OF SCIENCE
DEPARTMENT OF MATHEMATICAL SCIENCES

Course Number : BINF 5112
Course Title : Bioinformatics Seminar: Introduction to Matlab
Credit Hours : 1
Term : Spring 2015
Course Meeting : Wednesday 12:30-1:20pm
Location : BE 300
Instructor : Dr. Natasha Sharma
Contact Details :
  Email- nssharma@utep.edu
  Phone- 915-747-6858
  Office Location- Bell Hall 318
Office Hours : Wednesdays 1:30-4:30 pm
Textbook : None
Assignments : In class assignments, discussion for design of code.
Course Objectives :
  • To enable students to program in Matlab.
  • To understand and use the MatlabStatistical toolbox.
Grading Policy : You will be graded on attendance and in class performance.
Attendance Policy : Attendance is required and noted at the beginning of class; more than a total of TWO unexcused absences will result in an instructor-initiated drop or final grade reduction. Your academic advisor will be consulted before final action is decided and taken.
Academic Integrity Policy : Violations of academic integrity, including unauthorized submission of work performed by others, will be pursued vigorously to result in the most severe sanctions. Please refer to UTEP’s policy cited in sa.utep.edu/osccr/academic-integrity
Civility Statement : No text messaging in class. Please silence cell phones before coming to class. Students are expected to actively participate in class discussions and group activities. Group work that is not completed in class is to be finished as homework, so use the class time wisely by staying focused on the class topic.
Disability Statement : If a student has or suspects she/he has a disability and needs an accommodation he/she should contact the Center for Accommodations and Support services
located in Union East Room 106. Website is: sa.utep.edu/cass/.

Military Statement: If you are a military student with the potential of being called to military service and/or training during the course of the semester, you are encouraged to contact your instructor as soon as possible.