Class **Location**: Architecture Center, Bldg B 209

**Class Time**: TR 2:20 pm - 3:35 pm

**Instructor**: Riad Masri
- Office: Blocker 641F
- Email: masri@math.tamu.edu

**Office Hours**: M 2:00 pm - 3:00 pm

**Course Webpage**: [http://www.math.tamu.edu/~masri/M323-Fall-15.html](http://www.math.tamu.edu/~masri/M323-Fall-15.html)


**Course Description**: Systems of linear equations, matrices, determinants, vector spaces, linear transformations, eigenvalues and eigenvectors, diagonalization, inner product spaces, orthogonal functions.

**Homework**: I will post homework problems each Tuesday on the course webpage: [http://www.math.tamu.edu/~masri/M323-Fall-15.html](http://www.math.tamu.edu/~masri/M323-Fall-15.html). Though you are expected to work all of the problems, you are required to turn in only the starred and double-starred problems. Homework is due the following Tuesday at the beginning of class (no late homework accepted).

**Exams**:
- Midterm 1: TBA
- Midterm 2: TBA
- Final Exam: Wednesday, December 16, 1:00 pm - 3:00 pm

**Grades**: There are 395 total points:
- Homework: 70 points (14 assignments; 5 points each)
- Midterm 1: 100 points
- Midterm 2: 100 points
- Final Exam: 125 points

Your final grade will be determined as follows:
- 90-100 %  A
- 80-89 %  B
• 70-79 % C
• 60-69 % D
• 0-59 % F

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“An Aggie does not lie, cheat or steal, or tolerate those who do.”

Please see http://www.tamu.edu/aggiehonor for more information.