

**MATH 1104 Linear Algebra for Engineering or Science  
Section E, Winter 2020**

<b>Instructor</b>	Mark Blenkinsop
<b>Office</b>	5260 HP
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<b>Office Hours</b>	Dates and times will be posted on cuLearn, and are subject to change. You can also visit <b>any</b> TA (their office hours will also be posted on cuLearn).

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<b>Lectures</b>	Wednesday and Friday 13:00-14:30 in 301 Azrieli Theatre.
<b>Tutorials</b>	Friday 16:30-17:30 (rooms assigned based on last name, and posted on cuLearn).
<b>Tests</b>	During tutorial on 31 Jan, 28 Feb, 20 Mar ( <b>no make up tests</b> ).

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<b>Textbook</b>	<i>Linear Algebra and its Applications</i> , (5 <sup>th</sup> edition), by David C. Lay.  <i>Linear Algebra and its Applications</i> , (3 <sup>rd</sup> edition), by Mohammad R. Sadeghi and Jabir Abulrahman (available only at Haven Books).
<b>Tutorial Manual</b>	<i>The Tutorial Compendium for Linear Algebra for Engineering and Science</i> , 2 <sup>nd</sup> Edition by Mark Blenkinsop, Prometheus Press (available only from the author).
<b>MS-LAP</b>	Math & Stats Learning Assistance Program supports first year mathematics courses. It helps students achieve their goals by providing learning support and solutions to homework questions through assistance videos, available on cuLearn.
<b>Grading</b>	Tests (best 2 of 3): 45 % Tutorial Work: 5% Final: 50 %

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**Important Dates**

6 Jan	First day of all classes
17 Jan	First day of tutorial
14 Feb	Exam schedule released
17-21 Feb	Reading week (no classes, no office hours)
11 Apr	Last day of all classes
13-25 Apr	Exam period