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# Courses

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*lec* : Scribes from all lectures (i.e., lecture notes) are available.

*vid* : Videos from all lectures (captured using Panopto) are available.

Drop me a note if you are viewing or using any of my lectures or videos. I'd very much appreciate hearing about it. Thanks!

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|---|---|---|
| | Math 201 - Finite Mathematics | (undergraduate Business and Econ majors) |
| *vid* *lec* | Math 220 - Introduction to Linear Algebra | (undergraduate) |
| *lec* | Math 230 - Honors Linear Algebra | (undergraduate) |
| *lec* | Math 273 - Calculus of functions of several variables | (undergraduate) |
| *vid* *lec* | Math 364 - Principles of Optimization | (undergraduate) |
| *vid* *lec* | Math 464 - Linear Optimization | (beginning graduate/senior undergraduate) **-- in progress** |
| *vid* *lec* | Math 466/566 - Network Optimization | (graduate level) |
| *vid* *lec* | Math 567 - Integer and Combinatorial optimization | (graduate level) |
| | Math 574 - Optimization in Computational Biology | (topics course - graduate level) |
| *vid* *lec* | Math 574 - Introduction to Computational Topology | (graduate level)    **-- in progress** |
| | Math 581 - Image and Data Analysis | (topics course - graduate level) |
| *lec* | Math 581 - Algebraic Topology | (graduate level) |

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