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## Linear Programming and Network Flows (□□)

Overview: Optimization methods, linear programming, simplex algorithm, duality, sensitivity

analysis, minimal cost network flows, transportation problem. Mode of instruction: This class will be 100% online. Fortunately I have gotten relatively proficient with my tablet. Syllabus: Here is the draft course syllabus. Schedule

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Linear Programming and Network Flows

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Many functional problems in operations analysis can be represented as linear programming

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