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### Networks Illustrated: 8 Principles without Calculus by ...

Welcome to our course titled Networks Illustrated, Principles without Calculus. My name is Chris Brinton. I'm a third year PHD candidate at Princeton University and I'll be teaching this course along with my adviser, Professor Mung Chiang of Electrical Engineering at Princeton University.

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We will focus on fundamental principles like “ sharing is hard ” , “ crowds are wise ” , and “ network of networks ” that have guided the design and sustainability of today ’ s networks, and summarize the theories behind everything from the social connections we make on platforms like Facebook to the technology upon which these websites run.

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