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Teaching assistants: [Dave Debaun](#), [ddebaun AT andrew.cmu.edu](#) [Derrick Walker](#), [dwalkerj AT andrew.cmu.edu](#)

Intro to Electrical and Computer Engineering - ece.cmu.edu

The course is designed to give undergraduate students a one-semester-long introduction to the main principles, algorithms, and ... (new [Chapter 2](#)) [Andrew Ng Notes on Generative Algorithms: ...](#) [aeahmed@andrew.cmu.edu](#): TBD:

10-315 - Carnegie Mellon University

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[Charvi Rastogi](#): [crastogi at andrew.cmu.edu](#) Office hours [Friday 2-3 pm](#) in the common area outside [GHC 8011](#) [Legi Liu](#): [legil at andrew.cmu.edu](#) Office hours [Tuesday 2-3pm](#) in the common area outside [GHC 8011](#) [Juyong Kim](#): [juyongk at cs.cmu.edu](#) Office hours [Thursday 3-4pm](#) in the common area outside [GHC 8011](#)

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Instructor: [Ryan Tibshirani](#) ([ryantibs at cmu dot edu](#)) TAs: [Jisu Kim](#) ([jisuk1 at andrew dot cmu edu](#)) [Robert Lunde](#) ([rlunde at andrew dot cmu dot edu](#)) [Sonia Todorova](#) ([sktodoro at andrew dot cmu dot edu](#)) [Lecture times: Tuesdays and Thursdays 10:30-11:50am](#), [Wean 7500](#) Office hours: RT: [Wednesdays 3-4pm](#), [Baker 229B](#) RL: [Thursdays 3:30-4:30pm](#), [Porter 117](#)

Advanced Methods for Data Analysis - CMU Statistics

Key reading: PDM, sections [9.2.4--9.2.5](#) (again), and section [9.6](#) Suggested reading: [Hastie et al.](#), section [8.5](#) [Shalizi](#), [Advanced Data Analysis from an Elementary Point of View](#), chapter on mixture models [Lecture 20 \(Wednesday, 6 November\): Clustering IV Using cross-validated log-likelihood to compare mixture models.](#)

Fall 2019 - Carnegie Mellon University

This course introduces three of the fundamental areas of discrete mathematics: enumeration, graph theory and discrete probability. The introduction to enumeration includes recurrence relations, generating functions and the principle of inclusion and exclusion.

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Introduction to Mathematical Programming - CMU

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