Greedy Algorithms, Minimum Spanning Trees, and Dynamic Programming

by Stanford University

| 09 | **WEEK 1** 📅 | **WEEK 2** | **WEEK 3** | **WEEK 4** | END 05/14 |

WEEK 2

Reading: Week 2 Overview

It'll take about 10 min. After you're done, continue on and try finishing the week ahead of schedule.

10 min

Start

✓ **WEEK 1**   ⌃

Week 1

Videos	**36 min left**
Readings	**10 min left**

REQUIRED	GRADE	DUE
⭐ **Quiz** Problem Set #1 **10 min**	100%	Apr 16
⭐ **Quiz**	100%	Apr 16

Programming Assignment #1
6 min

WEEK 2   Estimated time: 3h 222m   ⌃

Week 2

	Videos	**3h 188m left**
	Readings	**20 min left**

REQUIRED	GRADE	DUE
⭐ **Quiz** Problem Set #2 **10 min**		Apr 23
⭐ **Quiz** Programming Assignment #2 **4 min**		Apr 23

WEEK 3   Estimated time: 2h 131m   ⌃

Week 3

	Videos	**1h 105m left**
	Readings	**10 min left**

REQUIRED	GRADE	DUE
⭐ **Quiz** Problem Set #3 **10 min**		Apr 30
⭐ **Quiz** Programming Assignment #3 **6 min**		Apr 30

✕   **WEEK 4**   Estimated time: 2h 128m   ⌃

Week 4

| | Videos | **1h 74m left** |
| | Readings | **30 min left** |

REQUIRED	**GRADE**	**DUE**
⭐ **Quiz** Problem Set #4 **10 min**	80%	May 7
⭐ **Quiz** Programming Assignment #4 **4 min**	50%	May 7
⭐ **Quiz** Final Exam **20 min**		May 7