









## Overview

Week 1

Week 2

Week 3

Week 4

Grades

Notes

Discussion Forums

Messages

Course Info

## **Natural Language Processing with Attention Models**

by deeplearning.ai



## My Weekly Goal

Learners who set a goal are 75% more likely to complete the course. We'll help you track your progress.

Set goal

## **Course 4 Introduction**

It'll take about 2 min. After you're done, continue on and try finishing ahead of schedule.

Instructor's Note







Welcome to Natural Language Processing with Attention Models! You're joining thousands of learners currently enrolled in the course. I'm excited to have you in the class and look forward to your contributions to the learning community.

To begin, I recommend taking a few minutes to explore the course site. Review the material we'll cover each week, and preview the assignments you'll need to complete to pass the course. Click **Discussions** to see forums where you can discuss the course material with fellow students taking the class.

If you have questions about course content, please post them in the forums to get help from others in the course community. For technical problems with the Coursera platform, visit the Learner Help Center.

Good luck as you get started, and I hope you enjoy the course!

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Week 1 Estimated Time: 5h 26m Neural Machine Translation REQUIRED GRADE DUE (4) Programming Assignment Oct 5 Videos O 46 min left 1:59 AM CDT NMT with Attention Readings 0 40 min left Other O 1h left

Week 2 Estimated Time: 5h 53m **Text Summarization** REQUIRED GRADE DUE **Programming Assignment** Oct 12 Transformer Summarizer Readings 0 10 min left Other O 2h left

Week 3 Estimated Time: 6h 54m **Question Answering** Videos O 44 min left **Programming Assignment** Oct 19 1:59 AM CDT

	10 min left 3h left	3h	
Week 4 Estimated Time: 6h 36m	^		
Chatbot		REQUIRED	GRADE DUE
	21 min left  1h 15m left	Programming Assignment     Chatbot     3h	Oct 26 1:59 AM CDT
Other			
Do you want to receive emails from <b>dee</b> p	olearning ai?		Yes ① X



