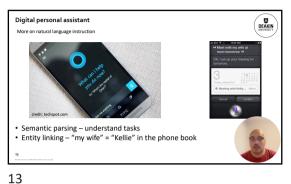
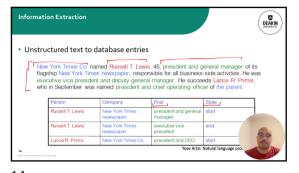




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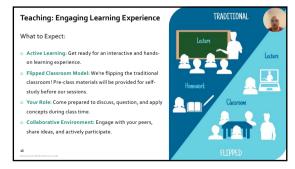


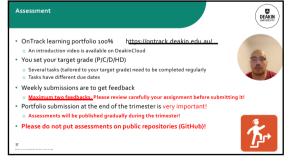


Course Outline DEAKIN UNIVERSITY Second part First part o Week 5: Naïve Bayes and Sentiment o Week 1: Information Retrieval Part 1 Classification Week 2: Information Retrieval Part 2 Week 6: Vector Embeddings o Week 3: Text processing Week 7: Neural Networks and Neural LMs Week 8: Sequence Labeling o Week 4: N-gram Language Models o Week 9: RNNs and LSTMs o Intra-trimester break Week 10: Transformers and Pretrained LMs ○ Week 11: Wrap-up

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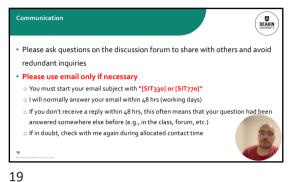
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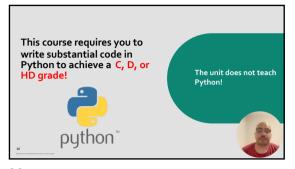


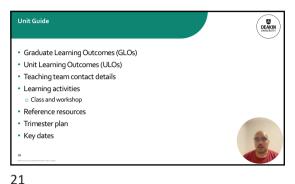


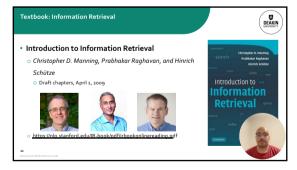


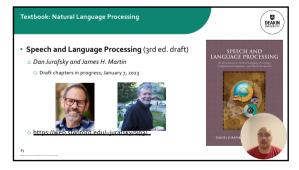
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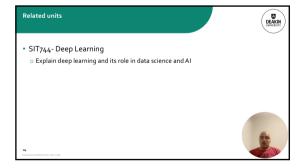












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