coursera

25/25

Verified Assignments Passed

96.9%

Final Grade

Introduction

● **Quiz:** Introduction   5 questions

Due Oct 23	Weight 2%	Passed ✔	Grade 100%

Linear Regression with One Variable

● **Quiz:** Linear Regression with One Variable   5 questions

Due Oct 23	Weight 2%	Passed ✔	Grade 80%

Linear Regression with Multiple Variables

● **Quiz:** Linear Regression with Multiple Variables   5 questions

Due Oct 30	Weight 2%	Passed ✔	Grade 100%

Octave/Matlab Tutorial

● **Quiz:** Octave/Matlab Tutorial   5 questions

Due Oct 30	Weight 2%	Passed ✔	Grade 80%

● **Programming Assignment:** Linear Regression   3h

Due Oct 30	Weight 8%	Passed ✔	Grade 100%

Logistic Regression

● **Quiz:** Logistic Regression   5 questions

Due Nov 6	Weight 2%	Passed ✔	Grade 100%

Regularization

● **Quiz:** Regularization   5 questions

Due Nov 6	Weight 2%	Passed ✔	Grade 80%

● **Programming Assignment:** Logistic Regression   3h

Due	Weight	Passed	Grade

Help Center

● **Programming Assignment:** Logistic Regression   3h

| | Nov 6 | 8% | ✔ | 100% |

Neural Networks: Representation

● **Quiz:** Neural Networks: Representation   5 questions

| Due Nov 13 | Weight 2% | Passed ✔ | Grade 80% |

● **Programming Assignment:** Multi-class Classification and Neural Networks   3h

| Due Nov 13 | Weight 8% | Passed ✔ | Grade 100% |

Neural Networks: Learning

● **Quiz:** Neural Networks: Learning   5 questions

| Due Nov 20 | Weight 2% | Passed ✔ | Grade 100% |

● **Programming Assignment:** Neural Network Learning   3h

| Due Nov 20 | Weight 8% | Passed ✔ | Grade 100% |

Advice for Applying Machine Learning

● **Quiz:** Advice for Applying Machine Learning   5 questions

| Due Nov 27 | Weight 2% | Passed ✔ | Grade 80% |

● **Programming Assignment:** Regularized Linear Regression and Bias/Variance   3h

| Due Nov 27 | Weight 8% | Passed ✔ | Grade 100% |

Machine Learning System Design

● **Quiz:** Machine Learning System Design   5 questions

| Due Nov 27 | Weight 2% | Passed ✔ | Grade 100% |

Support Vector Machines

● **Quiz:** Support Vector Machines   5 questions

| Due Dec 4 | Weight 2% | Passed ✔ | Grade 100% |

● **Programming Assignment:** Support Vector Machines   3h

| Due Dec 4 | Weight 8% | Passed ✔ | Grade 100% |

Unsupervised Learning

● **Quiz:** Unsupervised Learning   5 questions

| Due Dec 11 | Weight 2% | Passed ✔ | Grade 80% |

Help Center

Dimensionality Reduction

⬤ **Quiz:** Principal Component Analysis   5 questions

Due Dec 11	Weight 2%	Passed ✔	Grade 80%

⬤ **Programming Assignment:** K-Means Clustering and PCA   3h

Due Dec 11	Weight 8%	Passed ✔	Grade 100%

Anomaly Detection

⬤ **Quiz:** Anomaly Detection   5 questions

Due Dec 18	Weight 2%	Passed ✔	Grade 100%

Recommender Systems

⬤ **Quiz:** Recommender Systems   5 questions

Due Dec 18	Weight 2%	Passed ✔	Grade 80%

⬤ **Programming Assignment:** Anomaly Detection and Recommender Systems   3h

Due Dec 18	Weight 8%	Passed ✔	Grade 100%

Large Scale Machine Learning

⬤ **Quiz:** Large Scale Machine Learning   5 questions

Due Dec 25	Weight 2%	Passed ✔	Grade 100%

Application Example: Photo OCR

⬤ **Quiz:** Application: Photo OCR   5 questions

Due Jan 1	Weight 2%	Passed ✔	Grade 100%

Course Policies

How to pass this course
Pass the required number of graded assignments (listed above) to pass this course.

Due dates
- Due dates for each assignment are listed above.
- There is no late penalty for submitting after an assignment's due date - you just need to pass before the session ends.

If you are not able to complete the course in this session
- Most courses have a new session starting every few weeks.
- Your progress from this session will carry over to any future sessions.
- Learn more about switching sessions.

Help Center

Help Center