

# Grades for Vasileios Tsoumpris





Arrange By

Module



Apply





NAME	DUE	STATUS	SCORE	OUT OF	
<b>Discussion 1.1: Applying the 'Black Box' Metaphor - Section D</b>	Sep 6, 2023 by 7:29pm		10	10	
<b>Codio Activity 1.1: pandas Dataframes</b>	Sep 6, 2023 by 7:29pm		12	12	
<b>Discussion 1.2: Data Repositories - Section D</b>	Sep 6, 2023 by 7:29pm		10	10	
<b>Codio Activity 1.2: Exploring a Dataframe</b>	Sep 6, 2023 by 7:29pm		12	12	
<b>Codio Activity 1.3: Selecting Data in Multiple Ways</b>	Sep 6, 2023 by 7:29pm		20	20	
<b>Try-It Activity 1.1: Creating Hist, Scatter, Line, and Bar Plots</b>	Sep 6, 2023 by 7:29pm		20	20	








NAME	DUE	STATUS	SCORE	OUT OF	
Discussion 1.3: Creating Visualizations Using Personally-Sourced Data - Section D	Sep 6, 2023 by 7:29pm		10	10	 
Quiz 1.1: Introduction to Machine Learning	Sep 6, 2023 by 7:29pm		23.33	25	
Codio Activity 2.1: Uniform Python	Sep 13, 2023 by 7:29pm		10	10	
Codio Activity 2.2: Measures of Central Tendency and Gaussian Distributions	Sep 13, 2023 by 7:29pm		10	10	
Codio Activity 2.3: The Law of Large Numbers	Sep 13, 2023 by 7:29pm		10	10	
Try-It Activity 2.1: Applications of the Central Limit Theorem - Section D	Sep 13, 2023 by 7:29pm	LATE	20	20	 
Codio Activity 2.4: Measures of Center and Spread	Sep 13, 2023 by 7:29pm		20	20	
Codio Activity 2.5: Plotting Multivariate Datasets	Sep 13, 2023 by 7:29pm		20	20	
Codio Activity 2.6: Computing the Sample Covariance Matrix	Sep 13, 2023 by 7:29pm		20	20	

NAME	DUE	STATUS	SCORE	OUT OF	
<b>Try-It Activity 2.2: Creating and Interpreting a Pair Plot - Section D</b>	Sep 13, 2023 by 7:29pm	LATE	18	20	📅 📋
<b>Codio Activity 2.7: Approximating Correlation From Scatterplots</b>	Sep 13, 2023 by 7:29pm		25	25	📅
<b>Codio Activity 2.8: Creating Histograms of Conditional Probabilities</b>	Sep 13, 2023 by 7:29pm		20	20	📅
<b>Quiz 2.1: Fundamentals of Machine Learning</b>	Sep 13, 2023 by 7:29pm		24	25	📅
<b>Discussion 3.1: The Applications of the Data Science Lifecycle - Section D</b>	Sep 20, 2023 by 7:29pm		10	10	📅 📋
<b>Codio Activity 3.1: pandas Basics</b>	Sep 20, 2023 by 7:29pm		10	10	📅
<b>Codio Activity 3.2: The Basics of Data Visualization</b>	Sep 20, 2023 by 7:29pm		16	16	📅
<b>Codio Activity 3.3: Replicating Data Visualizations</b>	Sep 20, 2023 by 7:29pm		10	10	📅

NAME	DUE	STATUS	SCORE	OUT OF	
<b>Try-It Activity 3.1: Creating Data Visualizations - Section D</b>	Sep 20, 2023 by 7:29pm		10	10	 
<b>Codio Activity 3.4: Aggregation Operations</b>	Sep 20, 2023 by 7:29pm		10	10	
<b>Codio Activity 3.5: Sorting and Aggregating</b>	Sep 20, 2023 by 7:29pm		10	10	
<b>Codio Activity 3.6: Indexing</b>	Sep 20, 2023 by 7:29pm		10	10	
<b>Codio Activity 3.7: Filtering</b>	Sep 20, 2023 by 7:29pm		10	10	
<b>Codio Activity 3.8: Combining Data Analysis Techniques</b>	Sep 20, 2023 by 7:29pm		10	10	
<b>Quiz 3.1: Introduction to Data Analysis</b>	Sep 20, 2023 by 7:29pm		25	25	
<b>Codio Activity 4.1: Basic Joins on Datasets</b>	Sep 27, 2023 by 7:29pm		10	10	
<b>Codio Activity 4.2: Complex Joins on Datasets</b>	Sep 27, 2023 by 7:29pm		10	10	
<b>Codio Activity 4.3: Creating Scatterplots, Histograms, and</b>	Sep 27, 2023 by 7:29pm		12	12	

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Distribution Plots					
Codio Activity 4.4: Creating Violin, Box, and Joint Plots	Sep 27, 2023 by 7:29pm		20	20	
Try-It Activity 4.1: More Sophisticated Plotting - Section D	Sep 27, 2023 by 7:29pm	LATE	10	10	
Codio Activity 4.5: String Operations	Sep 27, 2023 by 7:29pm		20	20	
Codio Activity 4.6: Data Cleaning	Sep 27, 2023 by 7:29pm		40	40	
Try-It Activity 4.2: Analyzing a Real-World Dataset - Section D	Sep 27, 2023 by 7:29pm	LATE	10	10	
Quiz 4.1: Fundamentals of Data Analysis	Sep 27, 2023 by 7:29pm		25	25	
Practical Application Assignment 5.1: Will the Customer Accept the Coupon?	Oct 4, 2023 by 7:29pm	LATE	100	100	

NAME	DUE	STATUS	SCORE	OUT OF	
<b>Codio Activity 6.1: Applying Singular Value Decomposition (SVD)</b>	Oct 18, 2023 by 7:29pm		20	20	
<b>Codio Activity 6.2: Analyzing the Results of PCA</b>	Oct 18, 2023 by 7:29pm		20	20	
<b>Codio Activity 6.3: Plotting and Interpreting Singular Values</b>	Oct 18, 2023 by 7:29pm		20	20	
<b>Codio Activity 6.4: Adjusting Parameters for Variance</b>	Oct 18, 2023 by 7:29pm		20	20	
<b>Try-It Activity 6.1: Summarizing Data with PCA - Section D</b>	Oct 18, 2023 by 7:29pm		10	10	 
<b>Codio Activity 6.5: Creating the K-Means Algorithm</b>	Oct 18, 2023 by 7:29pm		18	18	
<b>Codio Activity 6.6: Applying K-Means in Python</b>	Oct 18, 2023 by 7:29pm		10	10	
<b>Codio Activity 6.7: Conducting K-Means in Scikit-Learn</b>	Oct 18, 2023 by 7:29pm		24	24	
<b>Codio Activity 6.8: Running PCA with Clustering</b>	Oct 18, 2023 by 7:29pm		36	36	

NAME	DUE	STATUS	SCORE	OUT OF	
<b>Try-It Activity 6.2: Interpreting the Results of K-Means and PCA - Section D</b>	Oct 18, 2023 by 7:29pm	LATE	10	10	 
<b>Codio Activity 6.9: Running DBSCAN</b>	Oct 18, 2023 by 7:29pm		20	20	
<b>Quiz 6.1: Data Clustering and Principal Component Analysis (PCA)</b>	Oct 18, 2023 by 7:29pm		25	25	
<b>Codio Activity 7.1: Fitting a Simple Linear Regression Line Using Plotly and Scikit-Learn</b>	Oct 25, 2023 by 7:29pm		20	20	
<b>Codio Activity 7.2: Defining, Computing, and Optimizing Loss</b>	Oct 25, 2023 by 7:29pm		20	20	
<b>Codio Activity 7.3: Using SciPy Optimize To Optimize L2 Loss</b>	Oct 25, 2023 by 7:29pm		15	15	
<b>Codio Activity 7.4: Mean Absolute Loss (MAE)</b>	Oct 25, 2023 by 7:29pm		15	15	

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Codio Activity 7.5: Calculating Multiple Loss Functions	Oct 25, 2023 by 7:29pm		20	20	
Codio Activity 7.6: Multiple Linear Regression	Oct 25, 2023 by 7:29pm	LATE	20	20	
Codio Activity 7.7: Using Non-Numeric Features	Oct 25, 2023 by 7:29pm	LATE	40	40	
Quiz 7.1: Linear and Multiple Regressions	Oct 25, 2023 by 7:29pm	LATE	25	25	
Codio Activity 8.1: Adding Nonlinear Features	Nov 1, 2023 by 6:29pm		20	20	
Discussion 8.1: Prediction vs. Inference - Section D	Nov 1, 2023 by 6:29pm	LATE	10	10	
Codio Activity 8.2: Using Polynomial Features	Nov 1, 2023 by 6:29pm		20	20	
Codio Activity 8.3: Scikit-Learn Pipelines	Nov 1, 2023 by 6:29pm		24	24	
Codio Activity 8.4: Fitting Higher Order Polynomials	Nov 1, 2023 by 6:29pm		20	20	



NAME	DUE	STATUS	SCORE	OUT OF	
Codio Activity 8.5: Comparing Complexity and Variance	Nov 1, 2023 by 6:29pm		35	35	📄
Codio Activity 8.6: Using Validation to Select the Best Combination of Parameters	Nov 1, 2023 by 6:29pm		35	35	📄
Codio Activity 8.7: Evaluating Multiple Models	Nov 1, 2023 by 6:29pm	LATE	100	100	📄
Try-It Activity 8.1: The “Best” Model - Section D	Nov 1, 2023 by 6:29pm	LATE	10	10	📄 📋
Quiz 8.1: Feature Engineering and Overfitting	Nov 1, 2023 by 6:29pm	LATE	25	25	📄
Codio Activity 9.1: Sequential Feature Selection	Nov 8, 2023 by 6:29pm		70	70	📄
Codio Activity 9.2: Cross-Validation with SequentialFeatureSelector	Nov 8, 2023 by 6:29pm		60	60	📄
Codio Activity 9.3: A First Look at the Ridge Regression Model	Nov 8, 2023 by 6:29pm		30	30	📄
Codio Activity 9.4: Comparing the Ridge to Ordinary Least Squares (OLS)	Nov 8, 2023 by 6:29pm		30	30	📄

NAME	DUE	STATUS	SCORE	OUT OF	
<b>Codio Activity 9.5: Using StandardScaler</b>	Nov 8, 2023 by 6:29pm		40	40	
<b>Codio Activity 9.6: Using GridSearchCV</b>	Nov 8, 2023 by 6:29pm		40	40	
<b>Codio Activity 9.7: Ridge vs. Sequential Feature Selection</b>	Nov 8, 2023 by 6:29pm		40	40	
<b>Codio Activity 9.8: LASSO and Sequential Feature Selection</b>	Nov 8, 2023 by 6:29pm		50	50	
<b>Discussion 9.1: Which Cross-Validation Is Best? - Section D</b>	Nov 8, 2023 by 6:29pm	LATE	10	10	
<b>Try-It Activity 9.1: LASSO vs. SFS - Section D</b>	Nov 8, 2023 by 6:29pm	LATE	10	10	
<b>Try-It Activity 9.2: Conclusion Exercise - Section D</b>	Nov 8, 2023 by 6:29pm	LATE	10	10	
<b>Quiz 9.1: Model Selection and Regularization</b>	Nov 8, 2023 by 6:29pm	LATE	25	25	










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<b>Codio Activity 10.1: Working with Dates in pandas</b>	Nov 15, 2023 by 6:29pm		40	40	
<b>Codio Activity 10.2: Computing Autocorrelation</b>	Nov 15, 2023 by 6:29pm		50	50	
<b>Try-It Activity 10.1: Decomposing Time Series - Section D</b>	Nov 15, 2023 by 6:29pm		10	10	 
<b>Codio Activity 10.3: Decomposition</b>	Nov 15, 2023 by 6:29pm		40	40	
<b>Codio Activity 10.4: Hypothesis Testing for Stationarity</b>	Nov 15, 2023 by 6:29pm		30	30	
<b>Try-It Activity 10.2: Forecasting with Decomposition Models - Section D</b>	Nov 15, 2023 by 6:29pm	LATE	10	10	 
<b>Codio Activity 10.5: ACF and PACF Plots for ARMA Models</b>	Nov 15, 2023 by 6:29pm		70	70	
<b>Codio Activity 10.6: Time Series and Sales</b>	Nov 15, 2023 by 6:29pm		50	50	
<b>Try-It Activity 10.3: Building and Evaluating ARMA Models</b>	Nov 15, 2023 by 6:29pm	LATE	10	10	 

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- Section D					
Quiz 10.1: Time Series Analysis and Forecasting	Nov 15, 2023 by 6:29pm	LATE	25	25	📝
Practical Application Assignment 11.1: What Drives the Price of a Car?	Nov 22, 2023 by 6:29pm	LATE	105	105	📝
Capstone Project 11.1: Initial Question and Data	Nov 22, 2023 by 6:29pm		20	20	📝 📋
Codio Activity 12.1: Introduction to K-Nearest Neighbors	Dec 6, 2023 by 6:29pm	LATE	50	50	📝
Codio Activity 12.2: Identifying the Best K	Dec 6, 2023 by 6:29pm	LATE	50	50	📝
Codio Activity 12.3: Decision Boundaries	Dec 6, 2023 by 6:29pm	LATE	55	55	📝
Codio Activity 12.4: Accuracy, Precision, and Recall	Dec 6, 2023 by 6:29pm	LATE	55	55	📝
Codio Activity 12.5: Confusion Matrices and Metrics for Classification	Dec 6, 2023 by 6:29pm	LATE	50	50	📝

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<b>Codio Activity 12.6: Evaluation Curves – Precision vs. Recall and ROC</b>	Dec 6, 2023 by 6:29pm	LATE	60	60	
<b>Codio Activity 12.7: KNN for Regression and Imputation</b>	Dec 6, 2023 by 6:29pm	LATE	50	50	
<b>Try-It Activity 12.1: Choosing the Right Metric - Section D</b>	Dec 6, 2023 by 6:29pm	LATE	10	10	
<b>Quiz 12.1: Classification and K-Nearest Neighbors</b>	Dec 6, 2023 by 6:29pm	LATE	25	25	
<b>Codio Activity 13.1: Binary Classification with Regression</b>	Dec 13, 2023 by 6:29pm	LATE	45	45	
<b>Try-It Activity 13.1: Using Logistic Regression to Make Business Decisions - Section D</b>	Dec 13, 2023 by 6:29pm	LATE	10	10	
<b>Codio Activity 13.2: Introduction to Logistic Regression with Scikit-Learn</b>	Dec 13, 2023 by 6:29pm	LATE	60	60	
<b>Codio Activity 13.3: Determining the Logistic Functions Parameters</b>	Dec 13, 2023 by 6:29pm	LATE	50	50	

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<b>Codio Activity 13.4: Decision Boundaries with Two Variables</b>	Dec 13, 2023 by 6:29pm	LATE	40	40	
<b>Codio Activity 13.5: Experimenting with <math>\beta_0</math> and <math>\beta_1</math> in Logistic Function</b>	Dec 13, 2023 by 6:29pm	LATE	40	40	
<b>Codio Activity 13.6: Using L1 Regularization to Select Features</b>	Dec 13, 2023 by 6:29pm	LATE	60	60	
<b>Codio Activity 13.7: Multiclass Logistic Regression</b>	Dec 13, 2023 by 6:29pm	LATE	60	60	
<b>Codio Activity 13.8: End-to-End Classification Problem</b>	Dec 13, 2023 by 6:29pm	LATE	85	85	
<b>Discussion 13.1: Business Application of Logistic Regression - Section D</b>	Dec 13, 2023 by 6:29pm	LATE	10	10	
<b>Quiz 13.1: Logistic Regression</b>	Dec 13, 2023 by 6:29pm	LATE	20	20	
<b>Discussion 14.1: You Already Use Decision Trees - Section D</b>	Dec 20, 2023 by 6:29pm	LATE	10	10	

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<b>Codio Activity 14.1: Decision Trees in Scikit-Learn</b>	Dec 20, 2023 by 6:29pm	LATE	50	50	📅
<b>Codio Activity 14.2: Visualizing a Decision Tree</b>	Dec 20, 2023 by 6:29pm	LATE	40	40	📅
<b>Codio Activity 14.3: Examining Purity</b>	Dec 20, 2023 by 6:29pm	LATE	50	50	📅
<b>Try-It Activity 14.1: Generating Overfit Models - Section D</b>	Dec 20, 2023 by 6:29pm	LATE	10	10	📅 📋
<b>Codio Activity 14.4: Using Entropy</b>	Dec 20, 2023 by 6:29pm	LATE	50	50	📅
<b>Try-It Activity 14.2: Grid Searching Decision Trees - Section D</b>	Dec 20, 2023 by 6:29pm	LATE	10	10	📅 📋
<b>Codio Activity 14.5: Preventing Overfitting by Limiting Growth</b>	Dec 20, 2023 by 6:29pm	LATE	50	50	📅
<b>Codio Activity 14.6: Pruning a Tree after Fitting</b>	Dec 20, 2023 by 6:29pm	LATE	50	50	📅
<b>Quiz 14.1: Decision Trees</b>	Dec 20, 2023 by 6:29pm	LATE	25	25	📅

NAME	DUE	STATUS	SCORE	OUT OF	
<b>Codio Activity 15.1: Introduction to Gradient Descent</b>	Jan 10 by 6:29pm		50	50	
<b>Codio Activity 15.2: Manual Gradient Descent</b>	Jan 10 by 6:29pm		45	45	
<b>Codio Activity 15.3: Gradient Descent and Linear Regression</b>	Jan 10 by 6:29pm		50	50	
<b>Codio Activity 15.4: Convexity</b>	Jan 10 by 6:29pm		50	50	
<b>Codio Activity 15.5: Concavity with Second Derivatives</b>	Jan 10 by 6:29pm		15	15	
<b>Codio Activity 15.6: Computing the Gradient of a Two-Dimensional Function</b>	Jan 10 by 6:29pm	LATE	10	10	
<b>Codio Activity 15.7: Gradient Descent with Two Features</b>	Jan 10 by 6:29pm	LATE	40	40	
<b>Codio Activity 15.8: Tracing the Descent</b>	Jan 10 by 6:29pm	LATE	20	20	
<b>Codio Activity 15.9: Stochastic Gradient Descent</b>	Jan 10 by 6:29pm	LATE	20	20	



NAME	DUE	STATUS	SCORE	OUT OF	
<b>Codio Activity 15.10: Comparing Gradient Descent with Stochastic Gradient Descent</b>	Jan 10 by 6:29pm	LATE	40	40	📝
<b>Codio Activity 15.11: The Bias–Variance Tradeoff</b>	Jan 10 by 6:29pm	LATE	30	30	📝
<b>Quiz 15.1: Gradient Descent Optimization</b>	Jan 10 by 6:29pm	LATE	25	25	📝
<b>Codio Activity 16.1: Polynomial Features and Classification</b>	Jan 17 by 6:29pm		30	30	📝
<b>Codio Activity 16.2: Decision Boundaries for Different Classification Models</b>	Jan 17 by 6:29pm		50	50	📝
<b>Codio Activity 16.3: Fitting Models with Kernel Functions</b>	Jan 17 by 6:29pm		35	35	📝
<b>Codio Activity 16.4: Using Scikit-Learn's Kernel Functions</b>	Jan 17 by 6:29pm		30	30	📝
<b>Codio Activity 16.5: Comparing Margins in Classifiers</b>	Jan 17 by 6:29pm		45	45	📝










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<b>Codio Activity 16.6: Maximum Margin Classifier</b>	Jan 17 by 6:29pm		25	25	
<b>Codio Activity 16.7: Visualizing Decision Boundaries</b>	Jan 17 by 6:29pm		40	40	
<b>Codio Activity 16.8: Tuning the 'SVC' Classifier</b>	Jan 17 by 6:29pm		40	40	
<b>Codio Activity 16.9: Investigating Your Own Data</b>	Jan 17 by 6:29pm		50	50	
<b>Try-It Activity 16.1: Comparing Models - Section D</b>	Jan 17 by 6:29pm	LATE	10	10	
<b>Quiz 16.1: Support Vector Machines (SVMs)</b>	Jan 17 by 6:29pm	LATE	15	15	
<b>Practical Application Assignment 17.1: Comparing Classifiers</b>	Jan 24 by 6:29pm	LATE	105	105	
<b>Capstone Project 17.1: Problem Statement - Section D</b>	Jan 24 by 6:29pm	LATE	10	10	
<b>Codio Activity 18.1: Tokenization</b>	Feb 7 by 6:29pm		60	60	










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<b>Codio Activity 18.2: Named Entities</b>	Feb 7 by 6:29pm		30	30	
<b>Codio Activity 18.3: Stemming and Lemmatization</b>	Feb 7 by 6:29pm		25	25	
<b>Codio Activity 18.4: Bag of Words: Count Vectorization</b>	Feb 7 by 6:29pm		25	25	
<b>Codio Activity 18.5: TF-IDF</b>	Feb 7 by 6:29pm		60	60	
<b>Codio Activity 18.6: Naive Bayes Algorithm</b>	Feb 7 by 6:29pm	LATE	35	35	
<b>Try-It Activity 18.1: Comparing Methods - Section D</b>	Feb 7 by 6:29pm	LATE	10	10	
<b>Quiz 18.1: Natural Language Processing (NLP)</b>	Feb 7 by 6:29pm	LATE	18.67	20	
<b>Codio Activity 19.1: Regression Models for Predictions</b>	Feb 14 by 6:29pm		50	50	

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<b>Codio Activity 19.2: Models with User Feedback Values</b>	Feb 14 by 6:29pm	LATE	20	20	
<b>Codio Activity 19.3: Collaborative Filtering</b>	Feb 14 by 6:29pm	LATE	50	50	
<b>Codio Activity 19.4: Implementing Funk SVD</b>	Feb 14 by 6:29pm	LATE	40	40	
<b>Codio Activity 19.5: Distance Based Recommendations</b>	Feb 14 by 6:29pm	LATE	40	40	
<b>Codio Activity 19.6: Using SURPRISE</b>	Feb 14 by 6:29pm	LATE	50	50	
<b>Try-It Activity 19.1: Building a Recommender System with SURPRISE - Section D</b>	Feb 14 by 6:29pm	LATE	10	10	
<b>Codio Activity 19.7: Hybrid Recommendations with SURPRISE</b>	Feb 14 by 6:29pm	LATE	50	50	
<b>Discussion 19.1: A 'Surprising' Recommendation - Section D</b>	Feb 14 by 6:29pm	LATE	10	10	

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Quiz 19.1: Recommendation Systems	Feb 14 by 6:29pm	LATE	25	25	📝
Capstone Project 20.1: Initial Report and Exploratory Data Analysis (EDA)	Feb 21 by 6:29pm	LATE	80	80	📝 💬
Codio Activity 21.1: Wisdom of the Crowd	Feb 28 by 6:29pm		30	30	📝
Codio Activity 21.2: Basic Aggregating of Models	Feb 28 by 6:29pm		60	60	📝
Try-It Activity 21.1: Comparing Aggregate Models for Regression - Section D	Feb 28 by 6:29pm	LATE	10	10	📝 📋
Codio Activity 21.3: Implementing Bootstrapping	Feb 28 by 6:29pm		30	30	📝
Codio Activity 21.4: Implementing Bagging	Feb 28 by 6:29pm		50	50	📝
Codio Activity 21.5: Implementing Random Forests	Feb 28 by 6:29pm		30	30	📝
Codio Activity 21.6: Implementing the AdaBoost Algorithm	Feb 28 by 6:29pm		50	50	📝

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<b>Codio Activity 21.7: Gradient Boosting</b>	Feb 28 by 6:29pm		30	30	
<b>Quiz 21.1 Ensemble Techniques</b>	Feb 28 by 6:29pm	LATE	25	25	
<b>Codio Activity 22.1: A Simple Network</b>	Mar 6 by 6:29pm		50	50	
<b>Codio Activity 22.2: Multiple Nodes</b>	Mar 6 by 6:29pm		60	60	
<b>Codio Activity 22.3: Basic Weight Update</b>	Mar 6 by 6:29pm		60	60	
<b>Codio Activity 22.4: Using Keras</b>	Mar 6 by 6:29pm		50	50	
<b>Codio Activity 22.5: Full Network Example</b>	Mar 6 by 6:29pm		30	30	
<b>Codio Activity 22.6: Using a Neural Net for Non-Concentric Data</b>	Mar 6 by 6:29pm		20	20	

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<b>Codio Activity 22.7: Multiclass Classification with Keras</b>	Mar 6 by 6:29pm		60	60	
<b>Codio Activity 22.8: Hyperparameter Tuning with Keras</b>	Mar 6 by 6:29pm		40	40	
<b>Codio Activity 22.9: End-to-End Classification with Keras</b>	Mar 6 by 6:29pm		20	20	
<b>Quiz 22.1: Deep Neural Networks 1</b>	Mar 6 by 6:29pm		25	25	
<b>Codio Activity 23.1: Basic Neural Net for Image Data</b>	Mar 13 by 6:29pm		30	30	
<b>Codio Activity 23.2: Convolutional Neural Network</b>	Mar 13 by 6:29pm		40	40	
<b>Codio Activity 23.3: Using a Pretrained Network</b>	Mar 13 by 6:29pm		50	50	
<b>Codio Activity 23.4: Fine-Tuning a Pretrained Network</b>	Mar 13 by 6:29pm		30	30	
<b>Try-It Activity 23.1: Visualizing Convolutional Layers - Section D</b>	Mar 13 by 6:29pm	<b>LATE</b>	8	10	 

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Try-It Activity 23.2: Sequential Data Models with Keras - Section D	Mar 13 by 6:29pm	LATE	8	10	 
Codio Activity 23.5: Neural Networks for Regression	Mar 13 by 6:29pm	LATE	40	40	
Discussion 23.1: Personal Application - Section D	Mar 13 by 6:29pm	LATE	8	10	  
Quiz 23.1: Deep Neural Networks 2	Mar 13 by 6:29pm	LATE	25	25	
Capstone Project 24.1: Final Report	Mar 20 by 6:29pm	LATE	100	100	 
CODIO ACTIVITIES			100%	4,819.00 / 4,819.00	
END-OF-MODULE QUIZZES			99.12%	451.00 / 455.00	
DISCUSSIONS/TRY-IT ACTIVITIES			97.89%	372.00 / 380.00	
PRACTICAL APPLICATION PROBLEMS			100%	310.00 / 310.00	
CAPSTONE PROJECT PART 1			100%	100.00 / 100.00	
CAPSTONE PROJECT PART 2			100%	100.00 / 100.00	



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TOTAL			99.49%	