

Advanced Tech Nights - Fall 2026 Schedule

Date	Workshop Lecture	Description	Project Checkpoints	Location
9/17/26	Intro to ML p1 Linear Regression Walkthrough Linear Regression Try yourself	We will meet people, talk about some basics of predictive analytics, and pick up a group for your project.	Find groupmates for sprint 1 project	CBA 4.322
9/24/26	Intro to ML p2 Supervised Learning Colab	We will talk about a few supervised learning methods, such as Logistic Regression, Decision Trees, and K-Nearest Neighbors. We will also talk about model evaluation.	Begin project	CBA 4.322
10/1/26	Intro to ML p3			CBA 4.322
10/8/26	Intro to ML PRESENTATIONS		Complete your sprint project and present	CBA 4.322
10/15/26	TBD			
10/22/26	TBD			
10/29/26	TBD			