



## MATH 790-03 Fall 2021: Minicourse: An introduction to kernel methods in machine learning

### Course Material

Lecture notes will be distributed as the class goes. List of bibliography and suggested readings will be provided.

### Prerequisites

Analysis (multivariate calculus), Linear algebra, Probability. Background in measure theory and functional analysis will be helpful. Experience with coding (e.g. Matlab, python) will be helpful.