

ELEC9782 Data Science

Provides an introduction to Data Science principles and practice from a Control and a Signal Processing point of view.

Pre-requisites for ELEC9782: Undergraduate courses in Control Systems (e.g. ELEC3114) and Digital Signal Processing (e.g. ELEC3104). You must have already completed at least one semester of study at UNSW, with a 75 average across all UNSW courses (minimum of 75 in both ELEC3104 and ELEC3114 if studied at UNSW).

(Note: this is a small course and numbers will be capped)