ECE358: Foundations of Computing

Aman Bhargava

September-December 2020

Contents

	0.1	Introduction and Course Information	٠	٠	•	٠	•	•	•	٠	٠	•	•	•	•	
1	Vector Space Review															2

0.1 Introduction and Course Information

This document offers an overview of the ECE358 course. They comprise my condensed course notes for the course. No promises are made relating to the correctness or completeness of the course notes. These notes are meant to highlight difficult concepts and explain them simply, not to comprehensively review the entire course.

Course Information

• Professors: Prof. Andreas Veneris and Prof. Zissis Poulos

• Course: Engineering Science, Machine Intelligence Option

• Term: 2020 Fall

Chapter 1
Vector Space Review