



# STARK STATE COLLEGE

## GENERAL SYLLABUS

### Course Information

**Course Name:** Refrigeration Install and Principles of Air Flow  
**Course Number:** UPP117

### Required Materials

**Textbook(s):** Refrigeration and Air Conditioning Technology 9<sup>th</sup> edition (Eugene Silberstein)  
**Required Readings:** None  
**Additional Materials:** None

### Course Outline/Calendar

The date of coverage and order of coverage may be modified based on the faculty member and events beyond the control of faculty members that interfere with class times and teaching.

Week	Chapter/Topic/Lab
1	Refrigeration and Air Conditioning Technology Sec 7 unit 35
2	Refrigeration and Air Conditioning Technology Sec 7 unit 35, in class assignment
3	Lab project 1
4	Refrigeration and Air Conditioning Technology Sec 7 unit 36
5	Refrigeration and Air Conditioning Technology Sec 7 unit 36, quiz
6	Lab Project 2
7	Refrigeration and Air Conditioning Technology Sec 7 unit 37
8	Refrigeration and Air Conditioning Technology Sec 7 unit 37, quiz
9	Lab Project 3/test
10	Refrigeration and Air Conditioning Technology Sec 7 unit 38
11	Refrigeration and Air Conditioning Technology Sec 7 unit 38
12	Final Lab Practical
13	Final Lab Practical
14	Final Lab Practical
15	Final Lab Practical