

HEATING AND AIR CONDITIONING

Proposed Program Schedule: Fall 2019 - Summer 2020 | Peosta

* The following Program Schedule is a Proposal Only and is Subject to Change.

TERM ONE | FALL TERM: AUGUST 22, 2019-DECEMBER 18, 2019 | 19 CREDIT HOURS

	MONDAY (M)	TUESDAY (T)	WEDNESDAY (W)	THURSDAY (R)	FRIDAY (F)
7:30 a.m.					
8:00 a.m.	Technical Math OR	Technical Math OR	Technical Math OR	Technical Math OR	
8:30 a.m.	Applied Math II	Applied Math II	Applied Math II	Applied Math II	
9:00 a.m.	DC Theory AC Theory	DC Theory AC Theory	DC Theory AC Theory	DC Theory AC Theory	
9:30 a.m.					
10:00 a.m.					
10:30 a.m.					
11:00 a.m.					
11:30 a.m.					
Noon					
12:30 p.m.	DC Theory AC Theory	DC Theory AC Theory	DC Theory AC Theory	DC Theory AC Theory	
1:00 p.m.					
1:30 p.m.	Heating & Air Conditioning Codes	DC Theory AC Theory	Heating & Air Conditioning Codes	DC Theory AC Theory	
2:00 p.m.					
2:30 p.m.		Welding Fundamentals		Welding Fundamentals	
3:00 p.m.					
3:30 p.m.	College Experience		College Experience		
4:00 p.m.					
4:30 p.m.					
5:00 p.m.					
5:30 p.m.					

TERM TWO | SPRING TERM: JANUARY 13, 2020-MAY 13, 2020 | 17 CREDIT HOURS

	MONDAY (M)	TUESDAY (T)	WEDNESDAY (W)	THURSDAY (R)	FRIDAY (F)	
7:00 a.m.	Workplace Communications		Workplace Communications	Workplace Communications		
7:30 a.m.						
8:00 a.m.	Gas Furnaces Principles of Electric Heat Sheet Metal Fabrication	Gas Furnaces Principles of Electric Heat Sheet Metal Fabrication	Gas Furnaces Principles of Electric Heat Sheet Metal Fabrication	Gas Furnaces Principles of Electric Heat Sheet Metal Fabrication		
8:30 a.m.						
9:00 a.m.						
9:30 a.m.						
10:00 a.m.						
10:30 a.m.						
11:00 a.m.						
11:30 a.m.						
Noon						
12:30 p.m.	Gas Furnaces		Gas Furnaces			
1:00 p.m.	Air Distribution	Air Distribution	Air Distribution	Air Distribution		
1:30 p.m.						
2:00 p.m.	Hydronic Heat				Hydronic Heat	
2:30 p.m.						
3:00 p.m.						
3:30 p.m.						

TERM THREE SUMMER TERM: MAY 20, 2020-AUGUST 13, 2020 11.5 CREDIT HOURS					
	MONDAY (M)	TUESDAY (T)	WEDNESDAY (W)	THURSDAY (R)	FRIDAY (F)
7:00 a.m.					
7:30 a.m.					
8:00 a.m.	Introduction to Cooling Principles of Air Conditioning Principles of Heat Pumps Practicum	Introduction to Cooling Principles of Air Conditioning Principles of Heat Pumps Practicum	Introduction to Cooling Principles of Air Conditioning Principles of Heat Pumps Practicum	Introduction to Cooling Principles of Air Conditioning Principles of Heat Pumps Practicum	
8:30 a.m.					
9:00 a.m.					
9:30 a.m.					
10:00 a.m.					
10:30 a.m.					
11:00 a.m.					
11:30 a.m.					
Noon					
12:30 p.m.	Introduction to Cooling Principles of Air Conditioning Principles of Heat Pumps Practicum	Introduction to Cooling Principles of Air Conditioning Principles of Heat Pumps Practicum	Introduction to Cooling Principles of Air Conditioning Principles of Heat Pumps Practicum	Introduction to Cooling Principles of Air Conditioning Principles of Heat Pumps Practicum	
1:00 p.m.					
1:30 p.m.					
2:00 p.m.					
2:30 p.m.					
3:00 p.m.					
3:30 p.m.					
4:00 p.m.					
4:30 p.m.					