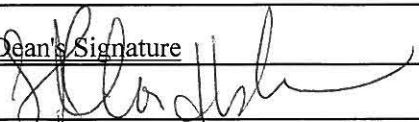


HEATING, VENTILATION, AIR-CONDITIONING (HVAC)

No Class Max Changes 10/6/10

		<u>Fall 2010</u>	<u>Lecture</u>	<u>Lab</u>
HVAC 1000	Alternative Refrigeration Systems Lab I	25		
HVAC 1200	Alternative Refrigeration Systems Lab II	25		
HVAC 2000	Electrical Circuits	25		
HVAC 2010	1PH Motors & Auxiliary Controls	25		
HVAC 2100	Refrigeration Theory	25		
HVAC 2110	Refrigeration Controls	25		
HVAC 2120	Testing Refrigeration Systems	25		
HVAC 2200	Coolers / Cases	25		
HVAC 2205	Coolers / Freezers Electrical Systems & Components	25		
HVAC 2210	Freezers / Cases	25		
HVAC 2215	Coolers / Freezers Refrigeration Diagnostics & Operations	25		
HVAC 2220	Commercial Ice Makers	25		
HVAC 2230	Commercial Alternative Systems	25		
HVAC 2240	Central Air Conditioning	25		
HVAC 2251	Brazing	25		
HVAC 2301	Indoor Air Quality	25		
HVAC 2310	Hydronic Heat	25		
HVAC 2320	Gas Heat	25		
HVAC 2325	Commercial Package Heat/Cool Units	25		
HVAC 2330	Alternative Heating Systems	25		
HVAC 2340	Sheet Metal Ductwork Fabrication	25		
HVAC 2400	Advanced Central Air Conditioning Lab I	25		
HVAC 2410	Advanced Central Air Conditioning Lab II	25		
HVAC 2420	Air Conditioning Internship I	25		
HVAC 2430	Air Conditioning Internship II	25		
HVAC 2440	Advanced Refrigeration Lab I	25		
HVAC 2450	Advanced Refrigeration Lab II	25		
HVAC 2460	Refrigeration Internship I	25		
HVAC 2470	Refrigeration Internship II	25		
HVAC 2500	Advanced Heating Lab I	25		
HVAC 2510	Advanced Heating Lab II	25		
HVAC 2520	Heating Internship I	25		
HVAC 2530	Heating Internship II	25		

<u>Faculty Name</u>	<u>Faculty Signature</u>	<u>Date</u>
Todd Huxford		4/4/13
Jay Schmit		4/4/13
Other		

<u>Dean's Name</u>	<u>Dean's Signature</u>	<u>Date</u>
Suzanne Nordblom		4.9.13