

## AIR CONDITIONING TECHNOLOGY

## Chiller Maintenance

## Certificate

Academic Plan Code:

4702013089

<b>Contact Information:</b> Greg Potts			
<a href="mailto:greg.potts@kctcs.edu">greg.potts@kctcs.edu</a>		270-856-2409	
Student Name		Student ID#	
<b>Course</b>	<b>Hours</b>	<b>Grade</b>	<b>Semester</b>
ACR 100 Refrigeration Fundamentals	3		
ACR 101 Refrigeration Fundamentals Lab	2		
ACR 102 HVAC Electricity AND	3		
ACR 103 HVAC Electricity Lab	2		
ACR 208 Chillers	5		
ACR 209 Manual N Load Calculations & Design	4		
<b>Total Credits</b>	<b>19</b>		

Revised Date: 8/16/2017

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KENTUCKY COMMUNITY & TECHNICAL COLLEGE SYSTEM

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Fall Semester		
Course No.	Course Title	Credit Hours
ACR 100	Refrigeration Fundamentals	3
ACR 101	Refrigeration Fundamentals Lab	2
ACR 102	HVAC Electricity AND	3
ACR 103	HVAC Electricity Lab	2
	<b>Subtotal</b>	<b>10</b>
Spring Semester		
Course No.	Course Title	Credit Hours
ACR 206	Chillers	5
	<b>Subtotal</b>	<b>5</b>
Summer Semester		
Course No.	Course Title	Credit Hours
ACR 209	Manual N Load Calculation & Design	4
	<b>Subtotal</b>	<b>4</b>
	<b>Grand Total</b>	<b>19</b>
<p><b>Program Coordinator Notes:</b> The Air Conditioning Technology program is formatted so that students complete the curriculum in one year. Students are only admitted in the fall. It is the ultimate responsibility of the student to stay current with the curriculum requirements.</p>		