

Brandon Taylor
AIR CONDITIONING CONTROL PRINCIPLES (HART1403 51221S)

BC Survey - Results 2022 Fall (16-Week - 221S), AIR CONDITIONING CONTROL

Dear Instructor,

Below are the 2022 Fall (16-Week - 221S) survey results for "AIR CONDITIONING CONTROL PRINCIPLES (HART1403 51221S)".

The overall indicator is listed first.

The second part of the analysis lists the average values of all individual questions.

Comments are listed at the report's end.

If you have any further questions, please reach out to a member of PIER.

Best regards,

Robert Wood Assistant Research Analyst Brazosport College 500 College Drive Lake Jackson, TX 77566 (979)-230-3189 robert.wood@brazosport.edu Brandon Taylor 2022 Fall (16-Week - 221S) AIR CONDITIONING CONTROL PRINCIPLES (HART1403 51221S) No. of responses = 4



Survey Results 3. Level of Agreeance: Instructions for course activities and assignments strongly disagree N/A av.=5 were clear. md=550 dev.=0 The workload in this course was well distributed strongly disagree N/A throughout the term. av.=4.8 md=5 50 dev.=0.5 The course was delivered as outlined in the syllabus. n=4 strongly disagree N/A av.=5 md=5 dev.=0 Assessments/exams were based on material strongly disagree N/A n=4 covered in assignments, readings, lectures, videos, av.=5 md=5 group activities, etc. 50 dev.=0 The instructor made learning relevant to my field of strongly disagree N/A av.=5 md=5 study, career, or degree. dev.=0 The instructor used a variety of instructional n=4 av.=5 strongly disagree N/A methods (examples: group discussions, student md=5 presentations, student activities, lab activities, online dev.=0 discussions, video assignments, case studies, etc.) The instructor provided timely feedback on my n=4 strongly disagree N/A av.=5 assignments. md=550 dev.=0 The instructor exhibited professional behavior, strongly disagree N/A treated students respectfully, and used appropriate av.=5 md=5 language during class.

3.9)	The instructor provided grades within the stated timeframe.	/ disagree	100 50	0%	0%	0%	0% 4	100%	0%	N/A	n=4 av.=5 md=5 dev.=0
3.10)	The instructor was accessible to answer questions and explain material outside of class according to office hours.	/ disagree	100 50	0%	0%	0%	0%	100%	0%	N/A	n=4 av.=5 md=5 dev.=0
4.	Overall Satisfaction With This Course:										
4.1)	Please rate your overall satisfaction with the learning experience in this course.	issatisfied	100	0%	0%	0%		25%	75%	Very Satisfied	n=4 av.=4.8 md=5 dev.=0.5
5.	Course Recommendation:										
5.1)	How likely are you to recommend this course with this instructor to a friend?	y Unlikely	50	0%	0%	0%		25%	75%	Very Likely	n=4 av.=4.8 md=5 dev.=0.5
7.	Student Demographics:										
7.1)	How many credits have you completed toward your degree or	certifics	ato?								
	0 - 30 completed		ale:							100%	n=4
	31 - 60 completer	`								0%	
	61 - 90 completed	d credits								0%	
	91 + completed	d credits								0%	
7.2)	This course is instructed as:										
	a face-to-face	`								100%	n=4
	a hybrid/blended course (a combination of face-to-face and online ins									0%	
	an online synchronous (students are required to participate online at a speci									0%	
	an online asynchronous (students view course materials at a	iny time)								0%	
7.3)	This term I am currently enrolled in:										
	5 or less cred	dit hours								0%	n=4
	6 - 8 cred	dit hours (100%	
	9 - 11 cred	dit hours								0%	
	12 or more cred	dit hours								0%	

7.4) My current major is:		
Bachelor of Applied Technology (BAT)	0%	n=4
Associate of Arts or Multi-Disciplinary Degree (AA)	0%	
Associate of Arts in Teaching (AAT)	0%	
Associate of Science (AS)	0%	
Associate of Applied Science (AAS) in a technical area	50%	
Certificate in a technical area	50%	
7.5) I am currently a high school student taking college courses.		
Yes	0%	n=4
No	100%	

Comments Report

6. Open Response:

- ^{6.1)} What are the strengths of this course?
- Hands on learning with an instructor who helps, teaches and guides you in the right direction.
- Labs and Reading directly out of the books, learning about past experience from the professor. Having any questions or concerns answered in a timely manner.
- hands on learning with control principles for A/C electrical work labs.
- 6.2) What changes would you recommend that would improve this course?
- None
- Possibly getting more modern equipment for the control boards.
- updated and more modern material used for labs.
- ^{6.3)} Any further, constructive comments?
- nond
- none