



Brandon Taylor
AIR CONDITIONING CONTROL PRINCIPLES (HART1403 51231S)

BC Survey - Results 2023 Fall (16-Week - 231S), AIR CONDITIONING CONTROL

Dear Instructor,

Below are the 2023 Fall (16-Week - 231S) survey results for "AIR CONDITIONING CONTROL PRINCIPLES (HART1403 51231S)".

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
2023 Fall (16-Week - 231S)
AIR CONDITIONING CONTROL PRINCIPLES (HART1403 51231S)
No. of responses = 7



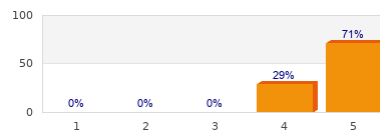
Survey Results

3. Level of Agreeance:



3.9) The instructor provided grades within the stated timeframe.

strongly disagree

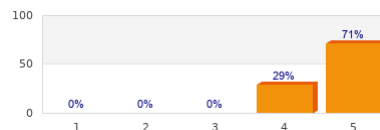


strongly agree

n=7
av.=4.7
md=5
dev.=0.5

3.10) The instructor was accessible to answer questions and explain material outside of class according to office hours.

strongly disagree



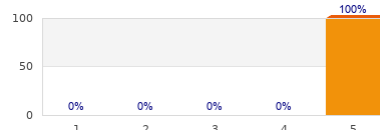
strongly agree

n=7
av.=4.7
md=5
dev.=0.5

4. Overall Satisfaction With This Course:

4.1) Please rate your overall satisfaction with the learning experience in this course.

Very Dissatisfied



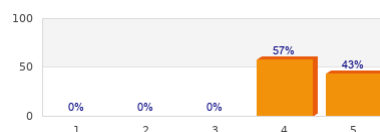
Very Satisfied

n=7
av.=5
md=5
dev.=0

5. Course Recommendation:

5.1) How likely are you to recommend this course with this instructor to a friend?

Very Unlikely



Very Likely

n=7
av.=4.4
md=4
dev.=0.5

7. Student Demographics:

7.1) How many credits have you completed toward your degree or certificate?

0 - 30 completed credits 42.9%

31 - 60 completed credits 14.3%

61 - 90 completed credits 28.6%

91 + completed credits 14.3%

n=7

7.2) This course is instructed as:

a face-to-face course 100%

a hybrid/blended course (a combination of face-to-face and online instruction) 0%

an online synchronous (students are required to participate online at a specific time) 0%

an online asynchronous (students view course materials at any time) 0%

n=7

7.3) This term I am currently enrolled in:

5 or less credit hours 57.1%

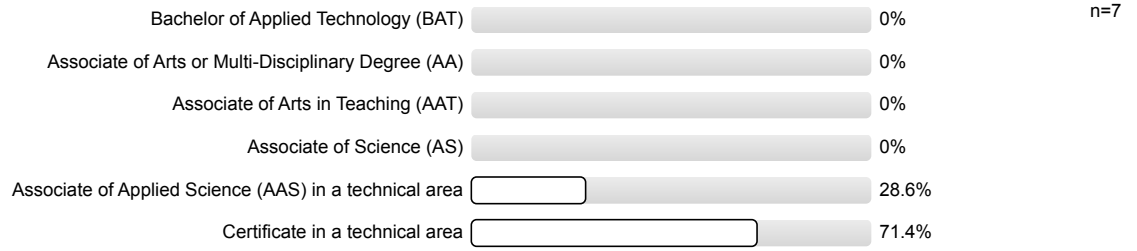
6 - 8 credit hours 0%

9 - 11 credit hours 0%

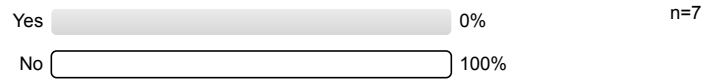
12 or more credit hours 42.9%

n=7

7.4) My current major is:



7.5) I am currently a high school student taking college courses.



Comments Report

2. More Than One Instructor:

2.1) **If your course had more than one instructor,** in the box type the name of the instructor you are assessing. If your course only had one instructor, skip this question.

- Brandon Tyler

6. Open Response:

6.1) What are the strengths of this course?

- Each lab progresses from the last one
- Ease of asking questions
- Mr. Taylor is very informative and very approachable. The course is very hands on and i feel that is where the most learning takes place.
- The instructor is very nice with students, He is very friendly
- The labs are incredibly informative for the basic make-up of an AC condenser and how they work. Lectures supplement the hands-on superbly
- The strength of this is that more advanced electrical wiring circuits helping us understand what type electrical problems that we would experience in the work field.
- the group activities are useful

6.2) What changes would you recommend that would improve this course?

- N/A
- NCCER Tests feel as though they want you to fail
- None
- The recommend that would improve this course will be that the nccer test be a lot easier to study for.
- more time on labs and less time reading
- nothing

6.3) Any further, constructive comments?

- N/A
- no