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### Response Summary

Total Started Survey: 32  
Total Completed Survey: 32 (100%)

Page: **Climate Commitment Committee: Comfort Temperature Survey**

1. During the "cooling season", May through September, what is the temperature set at on your home thermostat?

	Response Percent	Response Count
60 to 64	26.7%	8
65 to 70	26.7%	8
71 to 74	23.3%	7
<a href="#">view</a> Other (please specify)	23.3%	7
<i>answered question</i>		30
<i>skipped question</i>		2

2. During the "cooling season", May through September, what temperature range is more comfortable at work?

	Response Percent	Response Count
60 to 64	28.1%	9
65 to 70	37.5%	12
71 to 74	31.3%	10
<a href="#">view</a> Other (please specify)	3.1%	1
<i>answered question</i>		32
<i>skipped question</i>		0

<a href="#">view</a>	Other (please specify)	<input type="checkbox"/>	3.1%	1
			<b>answered question</b>	32
			<b>skipped question</b>	0

**3. During the "heating season", October through May, what is the temperature set at on your home thermostat?**

	Response Percent	Response Count
60 to 64 <input type="checkbox"/>	19.4%	6
65 to 70 <input type="checkbox"/>	67.7%	21
71 to 74 <input type="checkbox"/>	12.9%	4
<a href="#">view</a> Other (please specify) <input type="checkbox"/>		3
<b>answered question</b>		31
<b>skipped question</b>		1

**4. During the "heating season", October through May, what would be a comfortable temperature range at work?**

	Response Percent	Response Count
60 to 64 <input type="checkbox"/>	6.3%	2
65 to 70 <input type="checkbox"/>	68.8%	22
71 to 74 <input type="checkbox"/>	21.9%	7
<a href="#">view</a> Other (please specify) <input type="checkbox"/>	3.1%	1
<b>answered question</b>		32
<b>skipped question</b>		0

**5. To be able to conserve energy, preserve our environment, and help to create a safe climate, BHCC must implement "After-hours temperature setback" during unoccupied hours (after 8:45 PM).**

	Response	Response
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Strongly agree		58.1%	18
Agree		35.5%	11
Disagree		3.2%	1
Strongly Disagree		3.2%	1
Other (please specify) <a href="#">view</a>			3
<b>answered question</b>			<b>31</b>
<b>skipped question</b>			<b>1</b>

**6. Bunker Hill Community College has made a commitment to come into compliance with the energy conservation movement. What are you willing to do, as far as your work area temperatures are concerned, to help to attain this goal?**

	Response Percent	Response Count
Wear an extra layer of clothing if needed.	31.3%	10
<b>Dress more climate appropriate depending on the season.</b>	50.0%	16
Help the President's Climate Committee with suggestions and feedback.	12.5%	4
<a href="#">view</a> Other (please specify)	6.3%	2
<b>answered question</b>		<b>32</b>
<b>skipped question</b>		<b>0</b>

**7. We appreciate your time and efforts for completing this survey. Please add any comments you wish here?**

	Response Count
<a href="#">view</a>	13
<b>answered question</b>	<b>13</b>
<b>skipped question</b>	<b>19</b>

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Question – 7 comments

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Comment Text	Response Date
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1. Please don't blast the AC in the summer. There is no need to have to wear sweaters in the building when it is nice outside. Wed, 5/7/08 7:22 AM



2. I believe that many of the windows need to be updated to lessen the amount of heat and cooling loss during these months. It may prove to be more cost effective in the long run. Wed, 5/7/08 5:38 AM



3. Really, the bottom floor of B is ridiculous in the summer. There's no need for it to be 50-60 in the summer. Everyone comes in dressed for the warm weather, and we are extremely uncomfortable to the point of distraction in a cold, cold room. It's so evident that we've done writing assignments about it at the request of students. We should NOT need to bring a sweater/coat in July. period. What a total waste of energy. It's embarrassing, really. Wed, 5/7/08 5:13 AM



4. Cooler is better as body heat generates energy. People learn better when they are cooler....they sleep when they are hot. Tue, 5/6/08 6:36 PM



5. Room D218 often gets overheated at the end of the winter months (starting the end of March to May). Thank you for your consideration of this issue. Tue, 5/6/08 5:15 PM



6. It may make sense to install sensors in classrooms that would automatically turn off lights or it not that a sign on everyone's door reminding the last person out to turn off the lights! Tue, 5/6/08 3:28 PM



7. Can anything be done about differences in temperature from one area to another? Tue, 5/6/08 2:43 PM



8. The B building 2nd floor was very warm last summer. I hope this summer it's cooler. Thanks, Tue, 5/6/08 1:14 PM



9. I am pleased BHCC has taken the initiative to conserve. Tue, 5/6/08 12:29 PM



10. as a result of working in the main lobby, i wear two fleece jackets all winter and sometimes i have to add a shawl. Tue, 5/6/08 10:50 AM



11. We must get the extreme coldness out of the air inside during the summer months. It is too cold for all in the classrooms. HELP!!1 Tue, 5/6/08 10:46 AM



12. very good Tue, 5/6/08 10:41 AM



13. Sometimes I think the classrooms are too warm --- lowering heat would be fine. Tue, 5/6/08 10:41 AM

### Question 6 comments

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	Comment Text	Response Date
	1. I keep a small blanket at my desk when the temperatures fluctuate in our office. I also keep my door closed at times to lessen the amount of cold air from the corridors.	Wed, 5/7/08 5:38 AM
	2. I turn off the lights my colleagues keep leaving on every Saturday when I leave the building.	Tue, 5/6/08 3:28 PM

10 responses per page

### Question 5 cmments

	Comment Text	Response Date
	1. Because the evening hours are off peak, it can end up taking more energy to ramp the system up in the morning than you save. The set back issue depends on whether the building is zoned and whether you can avoid throwing a spike by turning everything on at one time in the morning.	Tue, 5/6/08 3:28 PM



2. after 9:30 or 9:15, night classes don't end until then

Tue, 5/6/08 2:43 PM



3. It should be after 10 PM. The school is still open to 10 PM.

Tue, 5/6/08 12:58 PM

10 responses per page

### Question 4 Comments

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	Comment Text	Response Date
	1. varies	Wed, 5/7/08 6:05 AM

### Question 3 Comments

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	Comment Text	Response Date
	1. Maintained by building - no control	Wed, 5/7/08 7:22 AM
	2. varies	Wed, 5/7/08 6:05 AM
	3. We have one room that we keep at 70 and the rest of the house is kept at the range stated. We also added new windows with the highest U-Rating and Argon gas to help with heat loss. It proved to be very effective.	

### Question 2 did not have any comments

### Question 1 comments

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	Comment Text	Response Date
	1. No heat or air conditioning.	Wed, 5/7/08 7:22 AM
	2. OFF	Wed, 5/7/08 6:31 AM
	3. I don't have AC	Wed, 5/7/08 5:38 AM
	4. under 60	Wed, 5/7/08 5:13 AM
	5. 76	Tue, 5/6/08 3:32 PM
	6. I do not have a/c, so the temperature is whatever nature decides.	Tue, 5/6/08 12:29 PM
	7. off	Tue, 5/6/08 11:06 AM