Bunker Hill Community College is committed to creating a healthy, safe and sustainable environment for faculty, staff, students and the BHCC community. In support of this objective and college wide goal of promoting sustainability at the College, we have created the *BHCC Comfort Quest*, a survey that provides a mechanism for obtaining feedback from users of the building. This process will also help to comply with the requirements of the LEED GOLD certification that was recently awarded to our new Health and Wellness Center, also known as the "G building."

You have been selected to participate in this survey because your office and/or one or more of your classes are located in the G Building. Your responses will be used to determine any required adjustments to the physical working environment, especially calibrating acoustics, temperature, humidity, and lighting. We thank you in advance for participating in this survey and for providing valuable feedback that will help to create a higher quality of life on our campus.

<ol> <li>Is your work area located in the North, East, South, or West of the G Building?</li> </ol>				
	North (List Classroom/Offices Range)			
	East (List Classroom/Offices Range)			
	South (List Classroom/Offices Range)			
	West (List Classroom/Offices Range)			
2. On	average, how many hours do you spend in your work area (office/classroom) each week?			
	0-10 hours			
	11-20 hours			
	21-30 hours			
	31 or more hours			
3. Please indicate the source(s) of noise in your work area (mark all that apply):				
	] HVAC			
	Student chatter in nearby lounges and corridors			
	(Committee to determine other factors)			
4. Please rate the average noise level (combined factors you indicated in #3) in your work area:				
	1 Quiet			
	Mostly Quiet			
	Neither Quiet nor Noisy			
	] Noisy			
	Very Noisy			
5. How satisfied are you with the noise level (combined factors you indicated in #3) in your work area?				
	Extremely Satisfied			
	3 Satisfied			
	Neither Satisfied nor Dissatisfied			
	Dissatisfied			
	Extremely Dissatisfied			
6. How satisfied are you with the cleanliness (trash removal, vacuuming, spill clean-up, etc.) of your work area?				
	Extremely Satisfied			

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	Neither Satisfied nor Dissatisfied
	Dissatisfied
	Extremely Dissatisfied
7. Hov	w satisfied are you with the cleanliness (trash removal, vacuuming, spill clean-up, etc.) of the G Building overall?
	Extremely Satisfied
	Satisfied
	Neither Satisfied nor Dissatisfied
	Dissatisfied
	Extremely Dissatisfied

The next series of questions focus on evaluating the temperature (cold to hot) in your work area at different times of day. If you have more than one location considered a work area in the G Building, please consider your primary work space in answering the questions below. If you are not usually in your work area at a time listed, please select the response "I am not usually in my work area at this time of day."

8. Plea	se rate the average temperature in your work area in the morning (7:00am-11:59am):
	Hot
	Warm
	Slightly Warm
	Neutral
	Slightly Cool
	Cool
	Cold
	I am not usually in my work area at this time of day
9. Plea	se rate the average temperature in your work area in the afternoon (12:00pm-4:59pm):
	Hot
	Warm
	Slightly Warm
	Neutral
	Slightly Cool
	Cool
	Cold
	I am not usually in my work area at this time of day
10. Ple	ase rate the average temperature in your work area in the evening (5:00pm- 10:00pm):
	Hot
	Warm
	Slightly Warm
	Neutral
	Slightly Cool
	Cool
	Cold
	I am not usually in my work area at this time of day
Any fu	rther comments you wish to share concerning the temperature in your work area? (Note: If you have more than
one sp	pace considered a work area in the G Building, please comment on the temperatures of your secondary areas
below.	)

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The next series of questions focus on evaluating the humidity level (moist to dry) in your work area at different times of day. If you have more than one location considered a work area in the G Building, please consider your primary work space in answering the questions below. If you are not usually in your work area at a time listed, please select the response "I am not usually in my work area at this time of day."

11. Please rate the average humidity level in your work area in the morning (7:00am-11:59am):				
	Very Moist			
	Moist			
	Neither Moist nor Dry			
	Dry			
	Very Dry			
	I am not usually in my work area at this time of day			
12. Ple	ease rate the average humidity level in your work area in the afternoon (12:00pm-4:59pm):			
	Very Moist			
	Moist			
	Neither Moist nor Dry			
	Dry			
	Very Dry			
	I am not usually in my work area at this time of day			
13. Ple	ease rate the average humidity level in your work area in the evening (5:00pm- 10:00pm):			
	Very Moist			
	Moist			
	Neither Moist nor Dry			
	Dry			
	Very Dry			
	I am not usually in my work area at this time of day			
	rther comments you wish to share concerning the humidity level in your work area? (Note: If you have more than bace considered a work area in the G Building, please comment on the humidity level of your secondary areas.)			
14. Hc	ow often does thermal (temperature & humidity) discomfort negatively impact your productivity in your work			
area?				
	Very Often			
	Often			
	Rarely			
	Very Rarely			
	Thermal discomfort does not negatively impact my productivity ever			

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The next series of questions focus on evaluating the lighting (bright to dim) in your work area at different times of day. If you have more than one location considered a work area in the G Building, please consider your primary work space in answering the questions below. If you are not usually in your work area at a time listed, please select the response "I am not usually in my work area at this time of day."

L5.	lease rate the lighting in your work area in the morning (7:00am-11:59am):  Too Bright Bright Neither Bright nor Dim Dim Too Dim I am not usually in my work area at this time of day	
16.	lease rate the lighting in your work area in the <u>afternoon (12:00pm-4:59pm):</u> Too Bright  Bright  Neither Bright nor Dim  Dim  Too Dim  I am not usually in my work area at this time of day	
17.	lease rate the lighting in your work area in the evening (5:00pm-10:00pm):  Too Bright  Bright  Neither Bright nor Dim  Dim  Too Dim  I am not usually in my work area at this time of day	
18.	understand the lighting functions in my work area.  Strongly Agree  Agree  Neither Agree nor Disagree  Disagree  Strongly Disagree	
19.	would benefit from additional training concerning lighting in my work area.  Strongly Agree  Agree  Neither Agree nor Disagree  Disagree  Strongly Disagree	
	further comments you wish to share concerning the lighting in your work area? (Note: If you have more considered a work area in the G Building, please comment on the lighting of your secondary areas below	

20. I would rate the air ventilation (movement, freshness  ☐ Excellent ☐ Adequate ☐ Poor	s) in my work area as:					
Any comments concerning air ventilation in your work area:						
21. Please rate your satisfaction with the physical workin  ☐ Extremely Satisfied ☐ Satisfied ☐ Neither Satisfied nor Dissatisfied ☐ Dissatisfied ☐ Extremely Dissatisfied	g environment in the G Building overall:					
Any other comments or concerns you wish to share regard	rding the physical working environment in the G Building?					
Thank you for your time!						
The President's Climate and Sustainability Committee						
Brian Alves	Deb Boyer					
Scott Benjamin	Meghan Callaghan					
John Chirichiello	Jeff Ginsberg					
Melissa Holster	Elsa John					
JoDe Lavine	Dawn Monahan					
Karalynn O'Rourke Weusi Tafawa	Oscar Pena Venkat Rao					
Les Warren	Aaron Amardey Wellington					
Mark Wigfall	Paul Wolff					

# **Professional Development Committee**