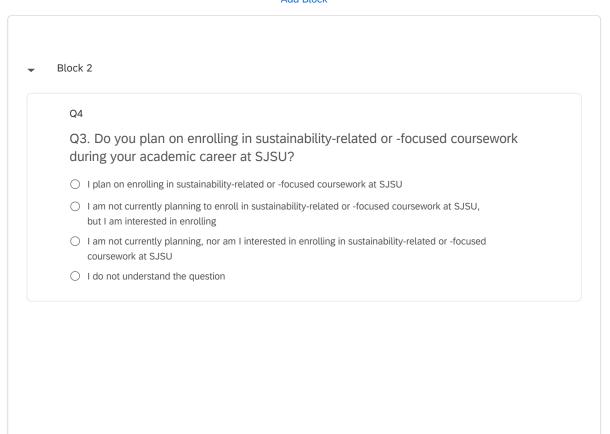


Q2				
Q1. C	noose the student	status that best	describes you	
○ Free	hman (0 units-29.5 units)	)		
○ Sop	nomore (30 units-59.5 un	iits)		
O Jun	or (60 units-89.5 units)			
○ Sen	or (90 units+)			
○ Gra	duate			
Ope	n University			
○ Cer	ificate Program			
Oth	er/Unsure			
Q3				
Q2. W	hat is your major?			

## Add Block



 $\star$ 

$\boldsymbol{\Gamma}$		

Q4. Before enrolling at SJSU, have you taken any courses or participated in any organizations that participated in sustainability or environmental action?

YesNo

Q6

Q7

Q5. Would you be willing to pay a student sustainability fee to fund initiatives that reduce SJSU's impacts on the environment, for example: fund student projects, support student participation in sustainability conferences, survey implementation, student programming, student sustainability research, and/or student interns?

- O Yes, I would be willing to pay \$1 \$5
- O Yes, I would be willing to pay up to \$10
- $\bigcirc$  Yes, I would be willing to pay up to \$15
- O Yes, I would be willing to pay up to \$20
- O No, I would not be willing to pay a student sustainability fee

Q6. How aware are ye	ou of SJSU's att	of SJSU's attempts to				
	Not at all aware	Not too aware	Somewhat aware	Very aware		
Conserve energy?	0	0	0	0		
Encourage people to take public						

Conserve energy?	$\circ$	$\circ$	$\circ$	$\circ$	
Encourage people to take public transportation or bike to campus?	0	0	0	0	
Promote ridesharing?	$\circ$	$\circ$	$\circ$	$\circ$	
Promote zero waste efforts?	0	0	0	0	
Reduce greenhouse gas emissions?	0	0	0	0	
Maintain campus grounds in an environmentally friendly manner?	0	0	0	0	
Offer a wide variety of sustainability-related/focused courses to students?	0	0	0	0	
Promote composting?	$\circ$	$\circ$	$\circ$	$\circ$	
Conduct sustainability- related/focused research?	0	0	0	0	
Offer sustainability co- curricular activities and events to students?	0	0	0	0	

	Strongly Disagree	Disagree	Agree	Strongly Agree
Access to clean water is a universal human right.	0	0	0	0
Everyone should learn about climate change in school.	0	0	0	0
I am NOT concerned about the increase of sea level rise and				
extreme weather events like droughts, floods, and fires impacted by climate change.	0	0	0	0
I am NOT concerned about the environmental impact of my transportation.	0	0	0	0
I value the principles of organic and locally sourced food.	0	0	0	0
Q15 Q15. Out of these optichallenge we should be Plastic waste/zero waste Climate change/ global tere environmentally friendly age environmental justice clean, accessible water	nperature rise	oday?	e biggest sust	ainability
			ort from library	Add new que
		L Impo		Add New ques

→ Block 3

Q9	*		
Q8. What is the primary source of energy on Earth?			
O Fossil fuels			
○ Wind			
○ Sun			
○ Caffeine			
Q10	*		
Q9. What is the most common Greenhouse Gas?			
O Water vapor			
O Nitrous oxide (laughing gas)			
Ozone			
O Methane (natural gas)			
Q11			
Q10. What is the average total home water use for each pers	on in the U.S		
Q10. What is the average total home water ase for each pers	011 111 1110 0.0.		
O 20 gallons per day			
<ul><li>20 gallons per day</li><li>30 gallons per day</li></ul>			
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<ul> <li>20 gallons per day</li> <li>30 gallons per day</li> <li>40 gallons per day</li> <li>50 gallons per day</li> <li>More than 60 gallons per day</li> </ul> Q12 Q11. SJSU is located on the traditional territory of what Nativ <ul> <li>Lakota</li> <li>Muwekma Ohlone</li> </ul>			
<ul> <li>20 gallons per day</li> <li>30 gallons per day</li> <li>40 gallons per day</li> <li>50 gallons per day</li> <li>More than 60 gallons per day</li> </ul> Q12 Q11. SJSU is located on the traditional territory of what Nativ <ul> <li>Lakota</li> <li>Muwekma Ohlone</li> <li>Paiute</li> </ul>			
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Q14. W	hat is the mathema	atical relationsh	nip between average glo	bal surface
	ature and atmosph			
O Positi	vely correlated (the relation	nship between two v	variables that change together)	
<ul><li>Nega</li><li>direct</li></ul>		onship between two	variables that change in opposing	ğ.
○ They	are not correlated in a mea	aningful way		
			☐ Import from library	Add new question
			import norm distany	Add New question
		Add B	Block	