

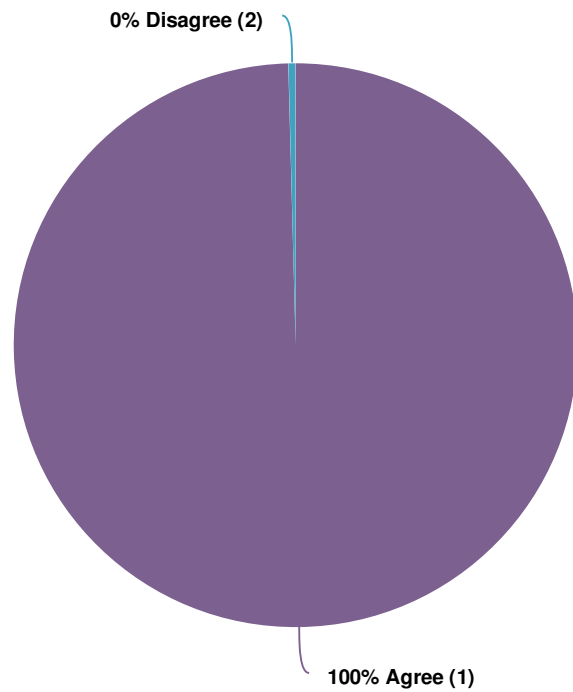
Report for SDSU Sustainability Survey



Response Counts



Totals: 866

1. Statement of Consent By selecting “Agree”, I am providing my consent to this survey research effort, as described above and understand that I will be eligible for the prizes outlined above that will be awarded by a random lottery. I understand and will participate



Value		Percent	Responses
Agree (1)		99.6%	854
Disagree (2)		0.4%	3

Totals: 857

2. Please indicate how important you think the following sustainability-related topics are globally.

	Very Important (5)	Somewhat Important (4)	Neither Important nor Unimportant (3)	Somewhat Unimportant (2)	Not at all Important (1)	Responses
Climate Change (1) Count Row %	517 79.3%	99 15.2%	17 2.6%	7 1.1%	12 1.8%	652
Biodiversity Loss (2) Count Row %	443 68.2%	160 24.6%	27 4.2%	10 1.5%	10 1.5%	650
Population Growth (3) Count Row %	395 60.9%	187 28.8%	39 6.0%	14 2.2%	14 2.2%	649
Food Supply (4) Count Row %	439 67.7%	167 25.8%	19 2.9%	16 2.5%	7 1.1%	648
Totals Total Responses						652

3. Please indicate how important you think the following sustainability-related topics are globally.

	Very Important (5)	Somewhat Important (4)	Neither Important nor Unimportant (3)	Somewhat Unimportant (2)	Not at all Important (1)	Responses
Economic Prosperity (1) Count Row %	275 42.3%	303 46.6%	49 7.5%	15 2.3%	8 1.2%	650
Public Health (2) Count Row %	528 81.2%	107 16.5%	9 1.4%	4 0.6%	2 0.3%	650
Access to Clean Water (3) Count Row %	598 92.1%	43 6.6%	3 0.5%	3 0.5%	2 0.3%	649
Access to Clean Air (4) Count Row %	568 87.4%	67 10.3%	9 1.4%	4 0.6%	2 0.3%	650
Totals Total Responses						650

4. Please indicate how important you think the following sustainability-related topics are globally.

	Very Important (5)	Somewhat important (4)	Neither important nor unimportant (3)	Somewhat unimportant (2)	Not at all important (1)	Responses
Access to Quality Education (1) Count Row %	504 77.8%	120 18.5%	14 2.2%	5 0.8%	5 0.8%	648
Social Justice and Equity (2) Count Row %	484 74.6%	116 17.9%	27 4.2%	9 1.4%	13 2.0%	649
Diversity and Inclusion (3) Count Row %	430 66.3%	146 22.5%	44 6.8%	12 1.8%	17 2.6%	649
Totals Total Responses						649

5. Please indicate how important you think the following sustainability-related topics are for San Diego State University to address.

	Very Important (5)	Somewhat important (4)	Neither important nor unimportant (3)	Somewhat unimportant (2)	Not at all important (1)	Responses
Preparing for Climate Change (1) Count Row %	398 61.4%	178 27.5%	45 6.9%	11 1.7%	16 2.5%	648
Preventing Climate Change (2) Count Row %	445 68.7%	134 20.7%	39 6.0%	16 2.5%	14 2.2%	648
Using Renewable Energy (3) Count Row %	520 80.1%	107 16.5%	13 2.0%	3 0.5%	6 0.9%	649
Conserving Energy (4) Count Row %	500 77.3%	121 18.7%	12 1.9%	6 0.9%	8 1.2%	647
Conserving Water (5) Count Row %	531 82.1%	87 13.4%	15 2.3%	8 1.2%	6 0.9%	647
Totals Total Responses						649

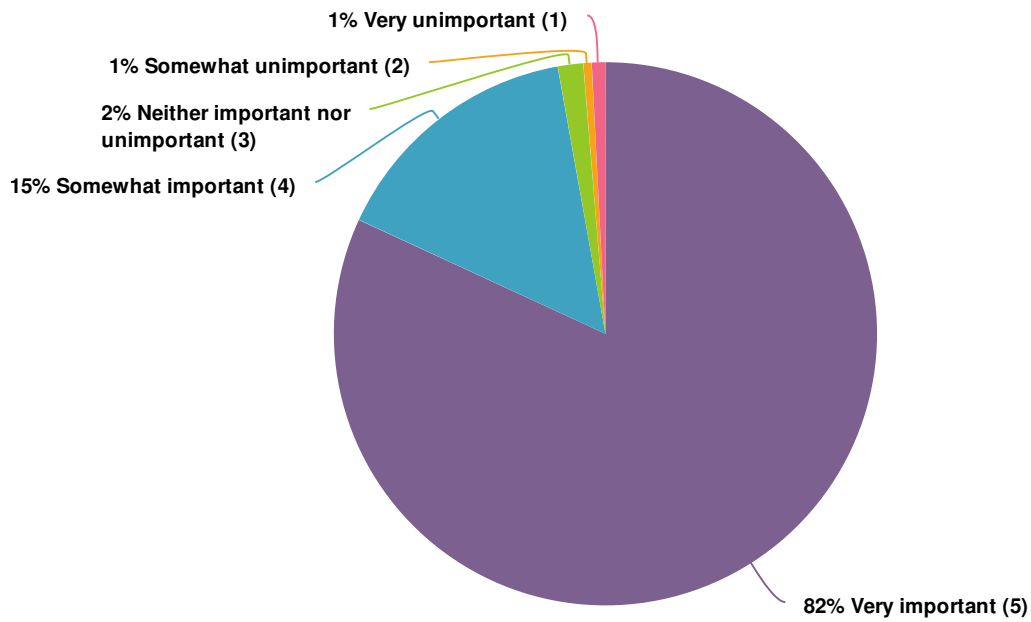
6. Please indicate how important you think the following sustainability-related topics are for San Diego State University to address.

	Very Important (5)	Somewhat important (4)	Neither important nor unimportant (3)	Somewhat unimportant (2)	Not at all important (1)	Responses
Adding Green Buildings (1) Count Row %	402 62.0%	181 27.9%	43 6.6%	11 1.7%	11 1.7%	648
Sustainable Purchasing (2) Count Row %	407 63.1%	177 27.4%	34 5.3%	16 2.5%	11 1.7%	645
Recycling (3) Count Row %	510 78.7%	110 17.0%	17 2.6%	6 0.9%	5 0.8%	648
Reducing waste (4) Count Row %	539 83.2%	91 14.0%	9 1.4%	3 0.5%	6 0.9%	648
Composting (5) Count Row %	399 61.6%	175 27.0%	50 7.7%	15 2.3%	9 1.4%	648
Totals Total Responses						648

7. Please indicate how important you think the following sustainability-related topics are for San Diego State University to address.

	Very Important (5)	Somewhat important (4)	Neither important nor unimportant (3)	Somewhat unimportant (2)	Not at all important (1)	Responses
Indoor Air Quality (1) Count Row %	387 59.6%	181 27.9%	56 8.6%	19 2.9%	6 0.9%	649
Using Local or Organic Food (2) Count Row %	332 51.2%	199 30.7%	75 11.6%	25 3.9%	18 2.8%	649
Public Transportation (3) Count Row %	378 58.2%	200 30.8%	43 6.6%	21 3.2%	7 1.1%	649
Social Justice and Equity (4) Count Row %	436 67.3%	128 19.8%	44 6.8%	18 2.8%	22 3.4%	648
Diversity and Inclusion (5) Count Row %	430 66.5%	135 20.9%	37 5.7%	21 3.2%	24 3.7%	647
Totals Total Responses						649

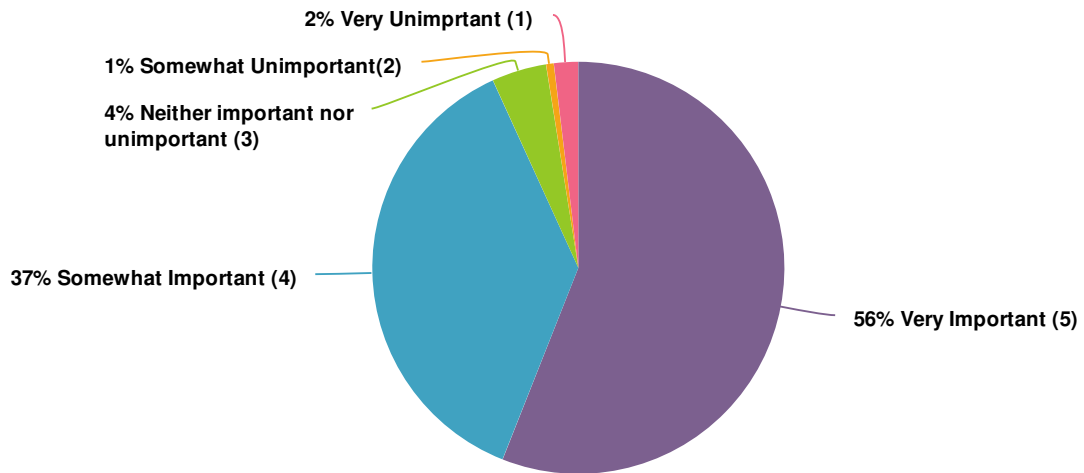
8. How important do you think sustainability is?



Value	Percent	Responses
Very important (5)	81.9%	530
Somewhat important (4)	15.3%	99
Neither important nor unimportant (3)	1.5%	10
Somewhat unimportant (2)	0.5%	3
Very unimportant (1)	0.8%	5

Totals: 647

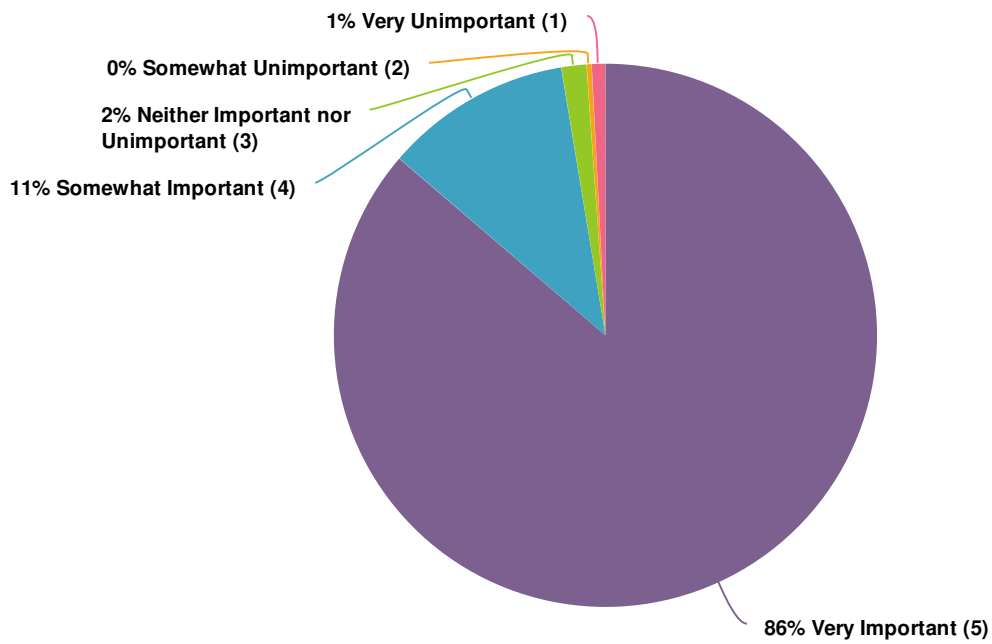
9. How important do you think the economy is to sustainability?



Value	Percent	Responses
Very Important (5)	56.0%	362
Somewhat Important (4)	37.2%	241
Neither important nor unimportant (3)	4.3%	28
Somewhat Unimportant (2)	0.6%	4
Very Unimportant (1)	1.9%	12

Totals: 647

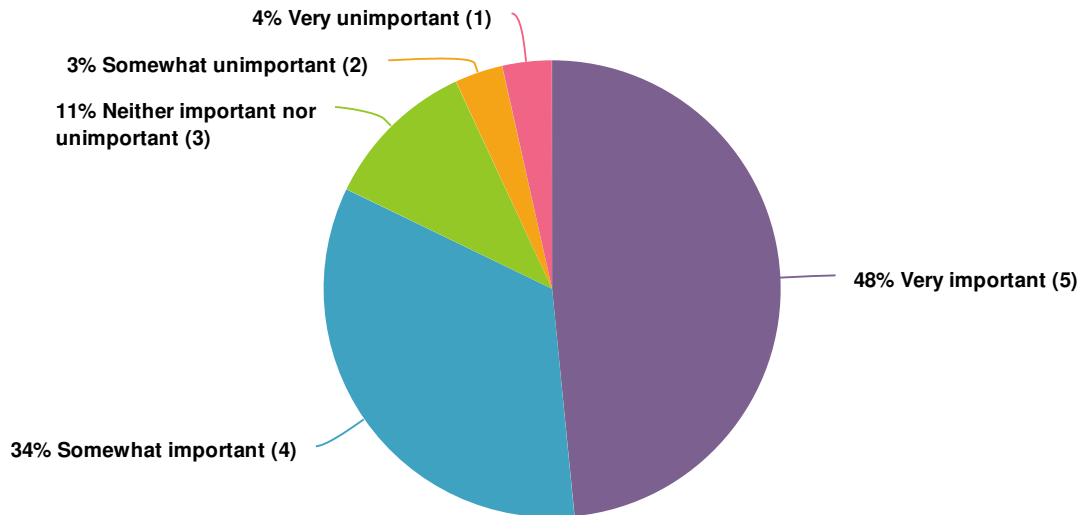
10. How important do you think the environment is to sustainability?



Value	Percent	Responses
Very Important (5)	86.2%	557
Somewhat Important (4)	11.1%	72
Neither Important nor Unimportant (3)	1.5%	10
Somewhat Unimportant (2)	0.3%	2
Very Unimportant (1)	0.8%	5

Totals: 646

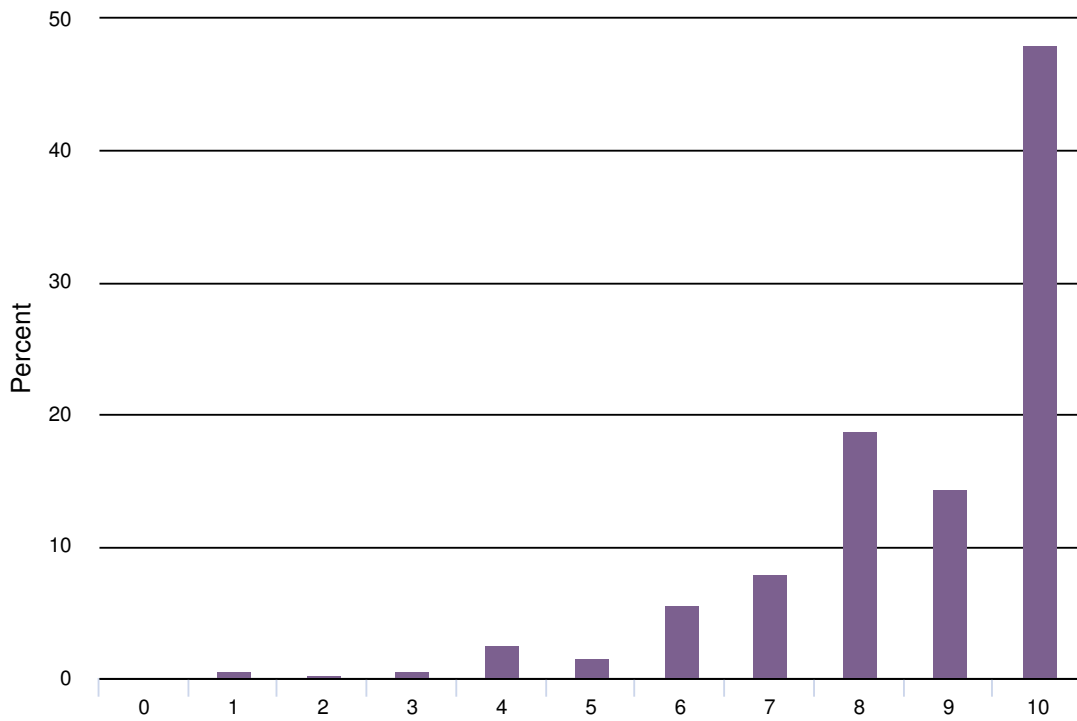
11. How important do you think social equity is to sustainability?



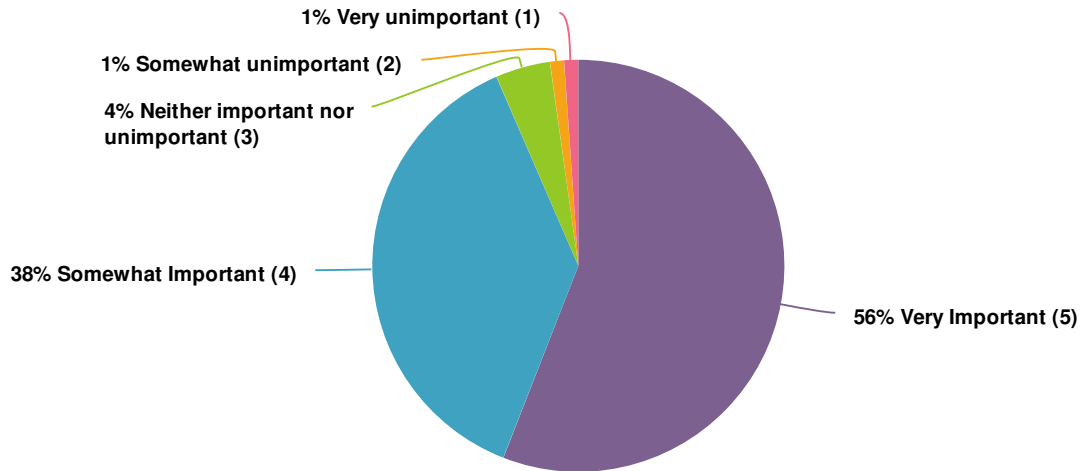
Value	Percent	Responses
Very important (5)	48.4%	314
Somewhat important (4)	33.7%	219
Neither important nor unimportant (3)	10.9%	71
Somewhat unimportant (2)	3.4%	22
Very unimportant (1)	3.5%	23

Totals: 649

12. On a scale of 1-10, how important do you think it is for San Diego State University to incorporate sustainability in its planning and initiatives?



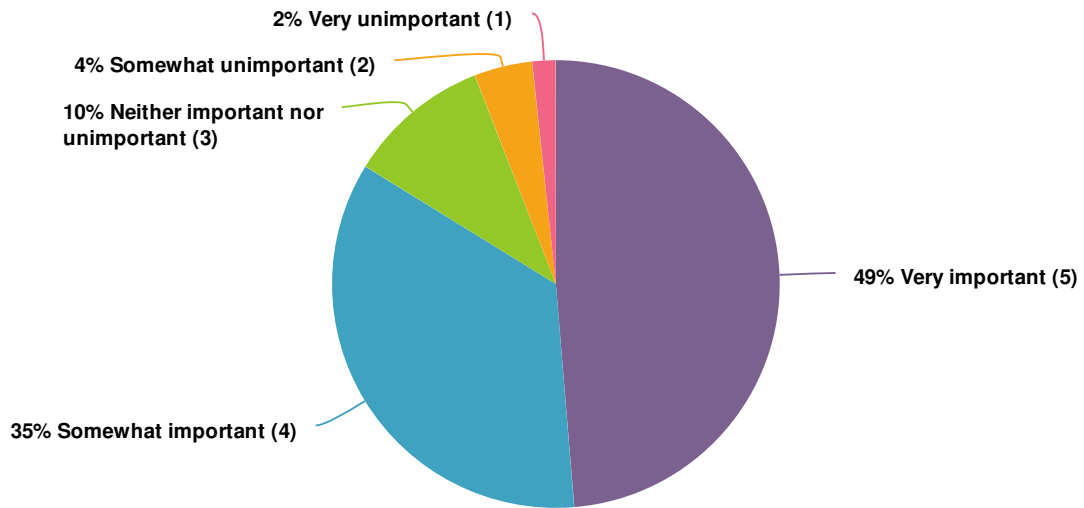
13. How important is it for you to incorporate sustainability in your everyday life?



Value	Percent	Responses
Very Important (5)	56.0%	362
Somewhat Important (4)	37.6%	243
Neither important nor unimportant (3)	4.3%	28
Somewhat unimportant (2)	1.1%	7
Very unimportant (1)	1.1%	7

Totals: 647

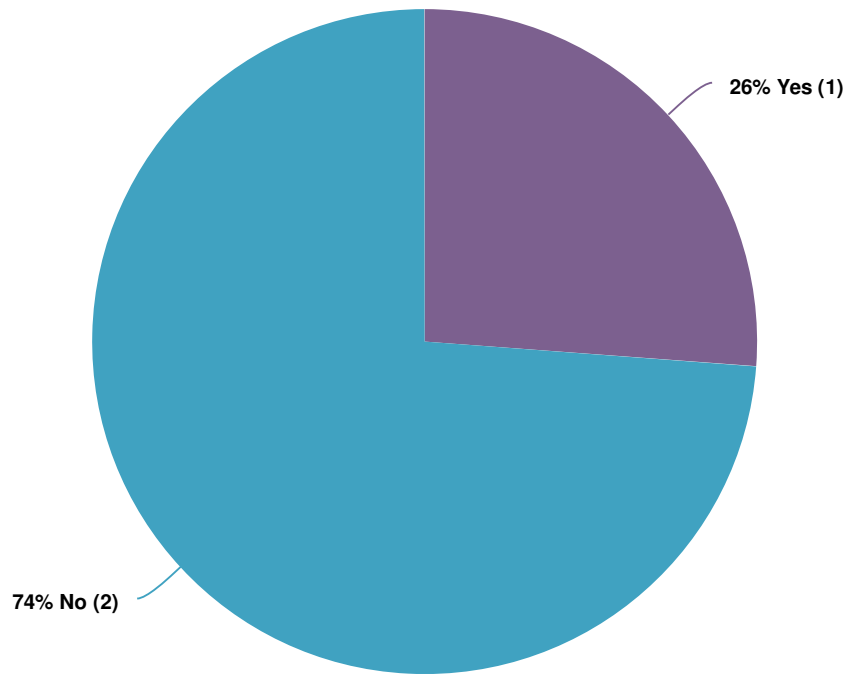
14. How important do you think it is for San Diego State University to add more sustainability-related courses?



Value	Percent	Responses
Very important (5)	48.7%	316
Somewhat important (4)	35.1%	228
Neither important nor unimportant (3)	10.3%	67
Somewhat unimportant (2)	4.2%	27
Very unimportant (1)	1.7%	11

Totals: 649

15. Are you aware of the Sustainable SDSU site at sustainable.sdsu.edu?



Value	Percent	Responses
Yes (1)	26.2%	170
No (2)	73.8%	480
		Totals: 650

16. Which of the following sustainable actions have you adopted?

	Always (5)	Most of the time (4)	Sometimes (3)	Rarely (2)	Never (1)	Responses
Use a reusable bottle/mug (1) Count Row %	383 62.2%	171 27.8%	45 7.3%	8 1.3%	9 1.5%	616
Use double-sided printing (2) Count Row %	220 35.7%	190 30.8%	101 16.4%	68 11.0%	37 6.0%	616
Turn off the lights in unused room (3) Count Row %	415 67.4%	177 28.7%	22 3.6%	0 0.0%	2 0.3%	616
Recycle (4) Count Row %	356 58.0%	186 30.3%	61 9.9%	10 1.6%	1 0.2%	614
Unplug unused power cords (5) Count Row %	108 17.5%	143 23.2%	168 27.3%	141 22.9%	56 9.1%	616
Refuse plastic straws (6) Count Row %	90 14.6%	109 17.7%	115 18.7%	155 25.2%	147 23.9%	616
Bring my own bag (7) Count Row %	303 49.2%	205 33.3%	71 11.5%	21 3.4%	16 2.6%	616
Totals Total Responses						616

17. Which of the following sustainable actions have you adopted

	Always (5)	Most of the time (4)	Sometimes (3)	Rarely (2)	Never (1)	Responses
Power down computers (1) Count Row %	199 32.3%	182 29.5%	112 18.2%	80 13.0%	44 7.1%	617
Take shorter showers (2) Count Row %	141 22.9%	210 34.0%	174 28.2%	65 10.5%	27 4.4%	617
Conserve water (3) Count Row %	207 33.7%	239 38.9%	136 22.1%	22 3.6%	11 1.8%	615
Eat less meat (4) Count Row %	180 29.3%	121 19.7%	123 20.0%	100 16.3%	90 14.7%	614
Wash clothes in cold water (5) Count Row %	244 39.5%	134 21.7%	142 23.0%	61 9.9%	36 5.8%	617
Totals Total Responses						617

18. Which of the following sustainable actions have you adopted?

	Always (5)	Most of the time (4)	Sometimes (3)	Rarely (2)	Never (1)	Responses
Bike, walk, skateboard, or scooter to campus (1) Count Row %	216 35.0%	57 9.2%	45 7.3%	49 7.9%	250 40.5%	617
Carpool (2) Count Row %	102 16.6%	134 21.8%	141 22.9%	84 13.6%	155 25.2%	616
Ride share (3) Count Row %	80 13.0%	92 15.0%	129 21.0%	81 13.2%	232 37.8%	614
Participate in diversity/cultural activities (4) Count Row %	86 14.0%	124 20.2%	180 29.3%	120 19.5%	104 16.9%	614
Totals Total Responses						617

19. State your other sustainable action:



Count	Response
5	N/A
4	None
3	Recycling
3	Vegan diet
2	Composting
2	Walk
2	no meat or dairy
2	none
1	.
1	Avoid eating meat
1	BEING VEGAN
1	Been vegan for a little over a year, only buy clothes from thrift stores

Count Response

1	Began to build credit and invest in stocks I know will do well.
1	Being Vegan
1	Build Electric Vehicles
1	Buy ebooks, avoid printed or bound books if possible.
1	Buy local produce
1	Buy local products when possible
1	Buy used clothing
1	Buying less things in general, especially if they are unnecessary and will contribute to waste very quickly.
1	Buying locally-produced food
1	Buying sustainable clothes
1	Changing landscaping to succulents and cacti, not using plastic bags for recycling collection, installed efficient shower head, blankets instead of heater.
1	Choose efficient automobiles
1	Cleaning up after my dog
1	Collecting left over water to water plants
1	Compost
1	Compost, gardening, raising chickens for eggs.
1	Composting / electric car
1	Composting and vegan diet
1	Composting, bringing my own utensils/straws, reusable produce bags, making my own toothpaste/deodorant to reduce waste, etc
1	Conscious consumerism
1	Consume food with little to no packaging
1	Cultural activities

Count	Response
1	Dismantling the patriarchy
1	Diversity and Cultural activities are NOT sustainability in any reasonable definition of the topic
1	Don't have plastic goods
1	Don't use hairdryer
1	Donating to foundations that promote sustainability, help others gain access to clean water, and other ecofriendly initiatives
1	Drinking alternative milk
1	Drive a hybrid car, don't flush the toilet every time, no electric yard tools, no A/C in house
1	Drive only when I need to
1	Drive to campus once a week and stay all day until my classes are done and there is less traffic
1	Driving my vehicle a lot less.
1	Eat chickn
1	Eat locally grown food
1	Eat locally grown, organic foods
1	Eat no meat, dairy, or other animal products
1	Eat organic
1	Eat sustainable aquaculture
1	Eat sustainably sources seafood
1	Eating healthy
1	Eating leftovers, saving cold water from showers in a bucket and using that to flush the toilet (when there's a certain amount of water in the toilet, it flushed itself due to gravity), grouping laundry to have less washing groups.
1	Educate myself
1	Educate others to be more sustainable
1	Educating high school students for sustainability

Count Response

1	Educating my family/household members about the importance of sustainability.
1	Educating others about the benefits of sustainability for ourselves, our communities and our environment
1	Educating the little ones
1	Education on it
1	Encouraging others to do the same actions as I do
1	Energy efficient car
1	Energy saving light bulbs
1	Environmntal cleanups
1	Fasting
1	Founded sustainable student org
1	Gardening at home
1	Getting involved on a macro level. Individual actions doesn't have as much of an impact compared to giant corporations.
1	Going Vegan
1	Going waste free!
1	Good
1	GreenFest Committee
1	Have less water dependent plants and use old water to water the plants.
1	Hybrid vehicle, vegan diet
1	I am vegan
1	I am vegan and strive to minimize my waste and plastic use when I can.I use reusable utensils sometimes too.
1	I buy mostly used items, I'm vegan
1	I compost food scraps most of the time, buy used clothing

Count	Response
1	I do not own a car
1	I don't buy new clothes until my clothes are unreparable.
1	I don't eat beef, I only eat meat and dairy products on occasion. I turn lights off, refuse straws and plastic bags/bottles/utensils, and conserve water. I reuse plastic containers
1	I don't leave the water running when I'm brushing my teeth
1	I don't use plastic silverware
1	I have a recycled bag that i use for grocery shopping
1	I own a Prius lol
1	I recycle
1	I take public transport as often as I am able to
1	I take the Bus and Trolley, why is this not an option? Sounds like the creators of this survey don't.
1	I teach my nephews and nieces to be aware of the environment by turning off the lights and many other things.
1	I try not to buy clothes more often than needed
1	I try to refashion and reuse cardboard boxes
1	I use recycled bags
1	I use the public bus
1	I walk around school
1	I'd need a book to explain it and you have many surveys to read. But #20 LED - not sure these are good for people and for learning. And solar panels are an issue when in 20 years they get dumped in rivers and are toxic. (http://environmentalprogress.org/big-news/2017/6/21/are-we-headed-for-a-solar-waste-crisis)
1	I've stopped purchasing excess materialistic things so I don't create more waste.
1	Installed solar panels
1	Leadership involvement
1	Learning to garden

Count Response

1	Mediterranean diet
1	Menstrual cup
1	My family grows a lot of organic food and eats locally
1	Not live in a single family home.
1	Not sure if sustainable - but riding the bus vs. driving a car to campus
1	Not wasting food and water
1	Opted for a hybrid vehicle
1	Own silverware
1	Own very few possessions (so produce less trash)
1	Personal garden
1	Pick up after others
1	Picking up trash
1	Plants, use less plastic, avoid disposable utensils
1	Public transit
1	Public transportation when ever I can
1	Purchase bulk, package free items
1	Purchase from fair trade businesses, bring lunch from home in reusable Tupperware
1	Purchase less new electronics, recycle electronics
1	Purchasing and utilizing whole foods from local sources
1	Purchasing energy efficient appliances
1	Reading labels for harmful chemical ingredients
1	Recycle whenever possible
1	Recycle, plant small container garden

Count	Response
1	Recycling plastic
1	Recycling!!
1	Reduce plastic bags
1	Reduce use of heat and A/C
1	Reduce, reuse, recycle
1	Reducing refuse
1	Refrain from using toilet seat covers by hovering instead, use hand dryers instead of paper towel (when I can avoid bathroom door handles), energy efficient bulbs in my home, buying recycled products, avoiding foods with palm oil.
1	Replacing disposable napkins with cloths and paper plates with real plates for lunch
1	Repurpose old materials
1	Reusable cups and bottles
1	Reusable food containers
1	Reusable items instead of 1 time use
1	Reusable lunch tuperware
1	Reusable tupperware, reusable everything!! Buy reused clothing items, participate in Green Love events,
1	Reuse paper for scratch, lists, etc.
1	Reuse shopping bags as trash bags, recycle beer cans
1	Reusing everything and trying to take less in the first place
1	Reusing old things
1	Reusing plates and silverware. Buying recycled paper. Thrift shopping.
1	Reusing water
1	Ride a motorcycle to campus
1	San Diego

Count Response

1	Saving unused water for gardening
1	Sharing Food
1	Smart clothing shopping, reusable containers for food, bamboo utensils
1	Spreading awareness about some of these things during SDSU tours
1	Strict plant based, local food
1	Studying a area of social science that helps us become expert in conflict resolution, to then promote and fight change for some of the dangerous actions we have been taking as a planet.
1	Support local businesses and cook at home
1	Sustainability Major: Educate myself on the topic.
1	Take showers not baths
1	Take sustainability as a GE
1	Take the trolley, I'm a vegan, I advocate for lower student fees and more.
1	Take the trolley; vegetarian; buy/use organic as often as possible
1	Taking public transit
1	Taking public transportation, planting native plants in gardens, and farms own vegetables
1	Taking transit
1	Teach my kids to conserve water, electricity and not to waste food and recycle
1	Teaching my kids about sustainable action
1	Thrift instead of buy clothes firsthand!
1	Train
1	Trolley as main transportation
1	Turn off AC
1	Turn off electronic devices
1	Turning off unused energy

Count Response

1	USING PUBLIC TRANSPORTATION VS PRIVATELY OWNED VEHICLE
1	Use a diva cup; Bring my own reusable tupperware/cups/cup sleeves/water bottle and use when i can
1	Use less plastic
1	Use less waste
1	Use my car only when I have to. Try to reuse use many things.
1	Use non plastic reusable tupperware
1	Use public transit, live close to reduce fuel use in commute, reuse before recycling
1	Use public transportation to get to campus and work
1	Use trolley to get to SDSU campus
1	Use wash clothes that I can reuse for cleaning purposes
1	Using a old cell phone and not buying products.
1	Using a reusable water bottle
1	Using environmentally friendly cleaning supplies such as the laundry detergent "Biokleen". EWG website has a list of all cleaning supplies and how they rank.
1	Using grey water
1	Using less air conditioning or heating
1	Using less plastic
1	Using reusable plates in the dorms, instead of paper plates
1	Using reusable produce/bulk bags, using reusable sandwich bags
1	Using reusable utensils, bringing a produce pouch when grocery shopping, and planting my own herbs!
1	Using the back side of my syllabus to take notes. Using banana peels as a scar removal facial as well as used tea bags and other fruit left overs. Growing my own aloe to make smoothies, using available glass containers (candle container/ glass bottles) as flower bases, rotten tomatoes as incense holders, and many more.
1	Using the bulk section at grocery stores

Count	Response
1	Vegan
1	Vegan!
1	Vegan, purchase sustainable products for household and body care, shop at sustainable locally owned small businesses as much as possible
1	Vegan/plant based lifestyle
1	Veganism
1	Veganism!
1	Veganism! < 3
1	Vegetarian
1	Walk rather than ride
1	Wash clothes every other week
1	We all do what we can
1	Wear clothes more than once
1	What?
1	Working towards an engineering based solution to the issue of plastics in the ocean, specifically micro plastic filtration
1	Zero waste as much as possible
1	Zero waste lifestyle
1	anarchism
1	being conscious about what I am doing and putting into the environment
1	bring my own reusable cutlery to campus, use tupperware instead of single use ziplocs, shop locally at farmers markets in San Diego
1	bring tupperware
1	buy in bulk, get rid of plastic. use your own bags
1	buy secondhand clothing

Count	Response
1	buy sustainable food/shop local
1	buy used clothing or fair trade products
1	buying less plastic items. Water plants less.
1	buying local produce
1	choose products based on their recyclability, e.g. glass over plastics, no packaging is ideal but not always avail.
1	compost all food scraps/waste in my gardent
1	drive EV vehicle
1	drive an electric vehicle
1	drive electric cars
1	eat cleaner
1	eat plant based diet
1	eating local
1	give rides
1	going vegan
1	going vegetarian
1	having open conversations with people about issues related to the environment and sustainability
1	im adding sustainability as a minor and spreading awareness to family friends via talking and social media
1	im vegan GO VEGAN! you're not an environmentalist unless you are VEGAN
1	insentivate people to avoid single use utensils
1	keep AC off
1	living life to the fullest
1	minimalism

Count Response

1	my education will help protect bio ta against climate change
1	n/a
1	na
1	never change my phone over night
1	no ones business but my own
1	non-smoker
1	not littering
1	not using the dishwasher
1	nothing
1	picking up trash off the ground
1	plant based lifestyle
1	public transportation
1	rarely use the dishwasher
1	recycle
1	recycle clothes shop resale
1	recycled water to water my garden, grow my own fruits and veggies. compost, reusable bags and turning off lights when you don't need to use it are just a few examples that I do for sustainable action
1	recycling
1	reduce paper use
1	reminding others about composting, recycling
1	replacing bulbs for LEDs
1	reusable ziplocs and glass tupperware
1	reuse any shopping bags I get from stores that aren't grocery stores

Count Response

1 run appliances at night

1 sharing knowledge and sustainable practices with my peers

1 spay and neuter my cats

1 staying in school instead of going home back and forth

1 took the trolley to school for one year

1 use trolley to get around the city

1 using public transport

1 using reusable tupper ware

1 veganism

1 vegetarian

1 vermicomposting food waste in my apartment

20. State your other sustainable action: - Text Analysis

Percent

No data to display

21. Please indicate if you think that the following actions can help lower San Diego State University's energy use in its buildings.

	Yes (1)	No (2)	Not sure (3)	Responses
Replacing light bulbs with LEDs (1)				
Count	519	10	86	615
Row %	84.4%	1.6%	14.0%	
Using a smart power strip (2)				
Count	491	15	109	615
Row %	79.8%	2.4%	17.7%	
Unplugging devices when not in use (3)				
Count	476	60	80	616
Row %	77.3%	9.7%	13.0%	
Install Solar Panels (4)				
Count	562	25	28	615
Row %	91.4%	4.1%	4.6%	
Totals				
Total Responses				616

22. Please indicate if you think that the following actions can help lower San Diego State University's energy use in its buildings.

	Yes (1)	No (2)	Not sure (3)	Responses
Turning lights off (1)				
Count	537	7	20	564
Row %	95.2%	1.2%	3.5%	
Washing clothes in cold water (2)				
Count	427	45	94	566
Row %	75.4%	8.0%	16.6%	
Reducing shower time (3)				
Count	416	58	91	565
Row %	73.6%	10.3%	16.1%	
Using double-sided printing (4)				
Count	509	24	32	565
Row %	90.1%	4.2%	5.7%	
Totals				
Total Responses				566

23. Please indicate which of the following items can be recycled at San Diego State University?

	Yes (1)	No (2)	Not sure (3)	Responses
Newspaper and Magazines (1) Count Row %	525 92.6%	6 1.1%	36 6.3%	567
Paper (2) Count Row %	547 96.5%	5 0.9%	15 2.6%	567
Cardboard (3) Count Row %	496 87.8%	11 1.9%	58 10.3%	565
Plastic (1-7) (4) Count Row %	497 87.7%	10 1.8%	60 10.6%	567
Glass (5) Count Row %	466 82.2%	24 4.2%	77 13.6%	567
Styrofoam (6) Count Row %	162 28.7%	162 28.7%	240 42.6%	564
Totals Total Responses				567

24. Please indicate which of the following items can be recycled at San Diego State?

	Yes (1)	No (2)	Not sure (3)	Responses
Aluminium (1) Count Row %	392 69.3%	37 6.5%	137 24.2%	566
E-waste (Cell phones, computers, etc.) (2) Count Row %	184 32.5%	103 18.2%	279 49.3%	566
Toner/Ink (3) Count Row %	164 28.9%	103 18.2%	300 52.9%	567
Clothes (4) Count Row %	214 37.8%	86 15.2%	266 47.0%	566
Light bulbs (5) Count Row %	140 24.8%	99 17.6%	325 57.6%	564
Totals Total Responses				567

25. I am familiar with the following San Diego State University initiatives and collaborations:

	Strongly agree (5)	Somewhat agree (4)	Neither agree nor disagree (3)	Disagree (2)	Strongly disagree (1)	Responses
GreenFest (1) Count Row %	208 36.8%	154 27.3%	64 11.3%	63 11.2%	76 13.5%	565
Earth week (2) Count Row %	101 17.9%	137 24.3%	108 19.1%	131 23.2%	87 15.4%	564
Green Lunch Bag Series (3) Count Row %	115 20.4%	88 15.6%	85 15.0%	146 25.8%	131 23.2%	565
Climate Action Plan (4) Count Row %	61 10.8%	78 13.8%	115 20.4%	175 31.0%	136 24.1%	565
Recycling on campus (5) Count Row %	303 53.6%	179 31.7%	33 5.8%	29 5.1%	21 3.7%	565
Totals Total Responses						565

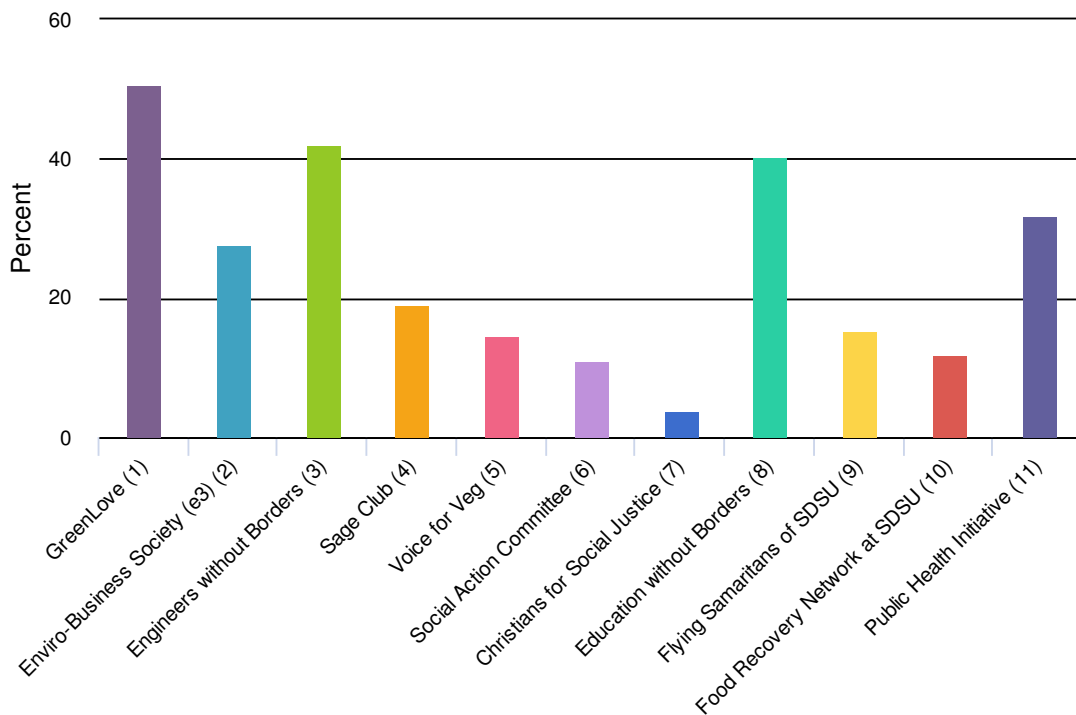
26. I am familiar with the following San Diego State University initiatives and collaborations:

	Strongly agree (5)	Somewhat agree (4)	Neither agree nor disagree (3)	Disagree (2)	Strongly Disagree (1)	Responses
Bike Fix-it stations (1) Count Row %	112 19.8%	97 17.2%	88 15.6%	140 24.8%	128 22.7%	565
Zipcar (2) Count Row %	156 27.7%	160 28.4%	87 15.4%	80 14.2%	81 14.4%	564
Zimride (3) Count Row %	65 11.5%	55 9.8%	99 17.6%	168 29.8%	176 31.3%	563
Revolving Energy fund (4) Count Row %	45 8.0%	30 5.3%	93 16.5%	194 34.5%	201 35.7%	563
LEED Building certifications (5) Count Row %	146 25.9%	83 14.7%	86 15.3%	113 20.1%	135 24.0%	563
Totals Total Responses						565

27. I am familiar with the following San Diego State initiatives and collaborations:

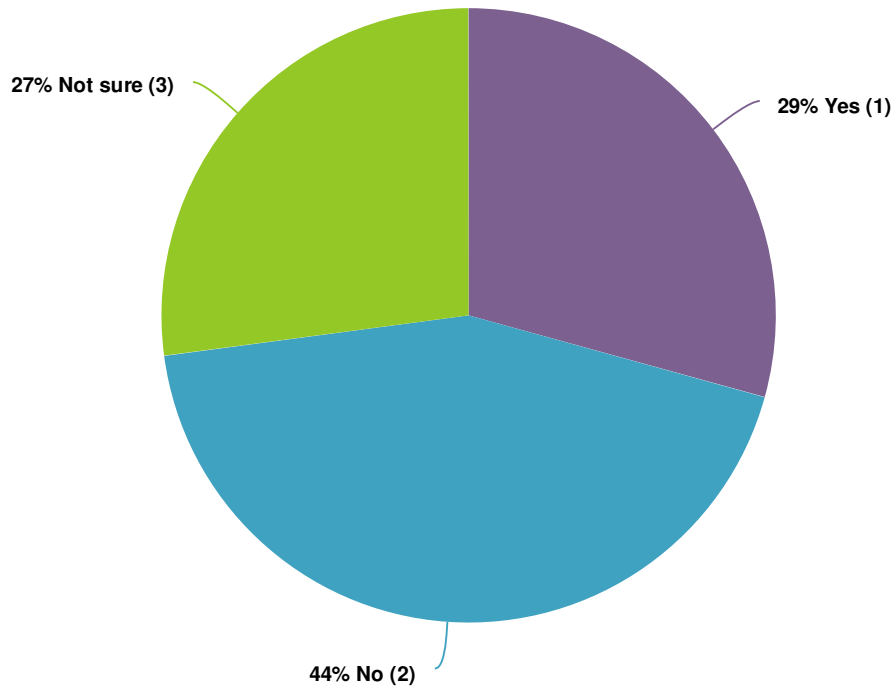
	Strongly agree (5)	Somewhat agree (4)	Neither agree nor disagree (3)	Disagree (2)	Strongly Disagree (1)	Responses
Sage Project (1) Count Row %	63 11.2%	55 9.8%	97 17.2%	153 27.2%	195 34.6%	563
Food Pantry (2) Count Row %	223 39.5%	124 21.9%	71 12.6%	73 12.9%	74 13.1%	565
Composting on campus (3) Count Row %	111 19.8%	123 21.9%	92 16.4%	115 20.5%	120 21.4%	561
Totals Total Responses						565

28. Which of these campus student groups are you aware of?



Value	Percent	Responses
GreenLove (1)	50.5%	218
Enviro-Business Society (e3) (2)	27.8%	120
Engineers without Borders (3)	42.1%	182
Sage Club (4)	19.0%	82
Voice for Veg (5)	14.4%	62
Social Action Committee (6)	10.9%	47
Christians for Social Justice (7)	3.9%	17
Education without Borders (8)	40.3%	174
Flying Samaritans of SDSU (9)	15.3%	66
Food Recovery Network at SDSU (10)	11.8%	51
Public Health Initiative (11)	31.7%	137

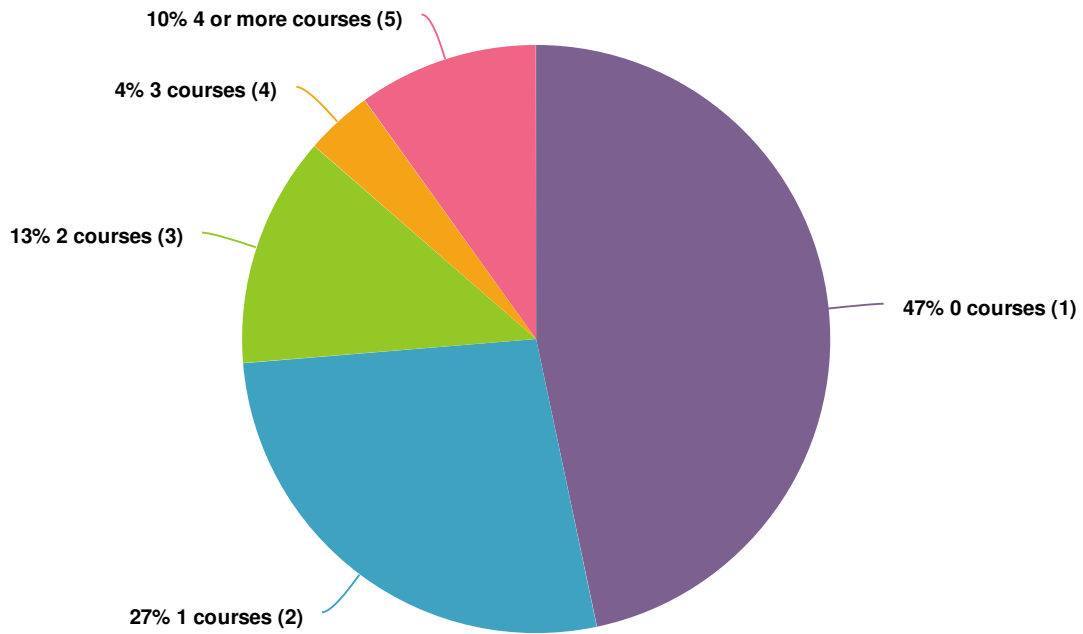
29. Would you be interested in accessing a low-cost bike sharing program?



Value	Percent	Responses
Yes (1)	29.3%	165
No (2)	43.6%	246
Not sure (3)	27.1%	153

Totals: 564

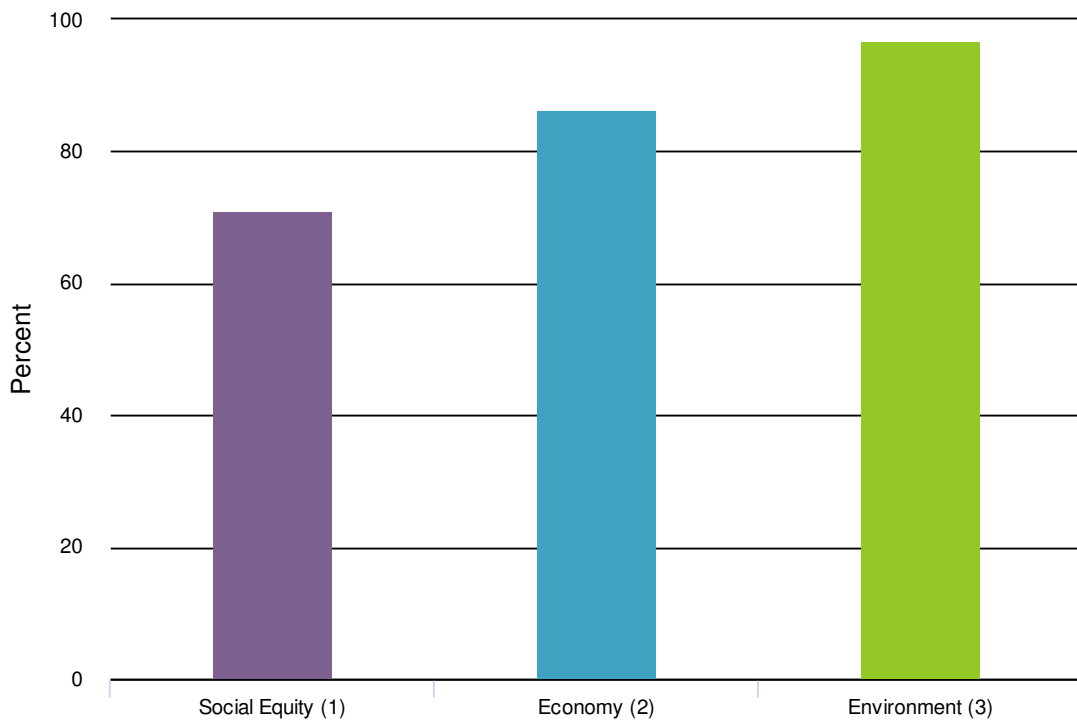
30. During your time at San Diego State University, how many courses have you taken that address topics presented in this survey?






Value	Percent	Responses
0 courses (1)	46.7%	265
1 courses (2)	27.0%	153
2 courses (3)	12.7%	72
3 courses (4)	3.7%	21
4 or more courses (5)	9.9%	56

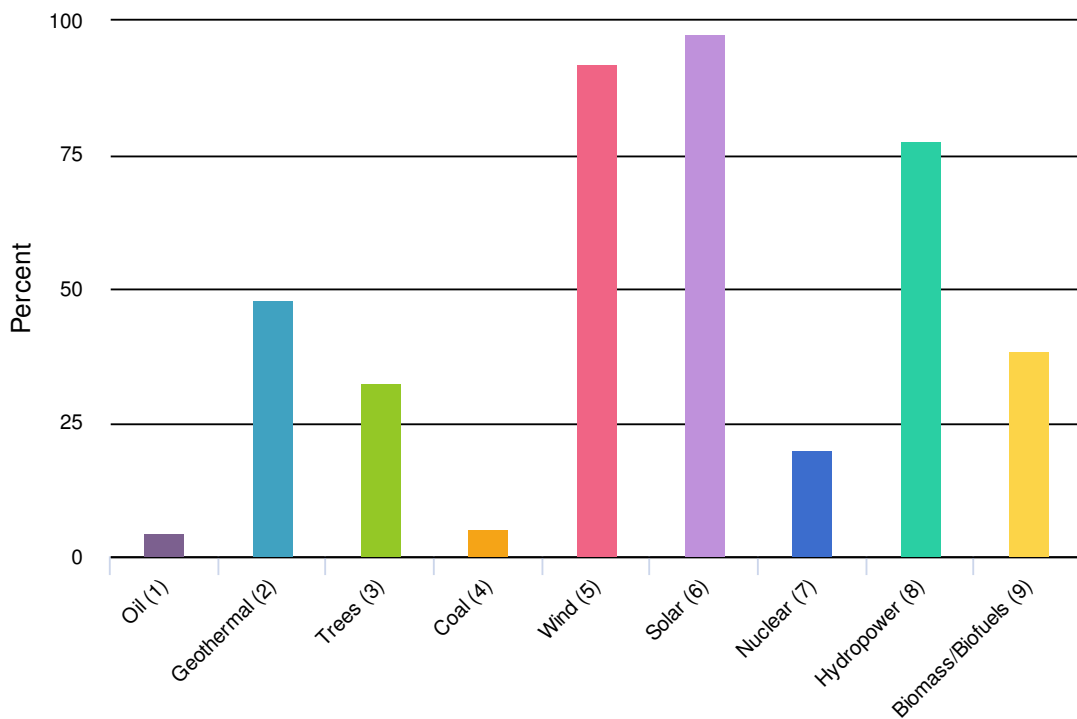
Totals: 567

31. Which of the following are core components of sustainability? (Check all that apply)



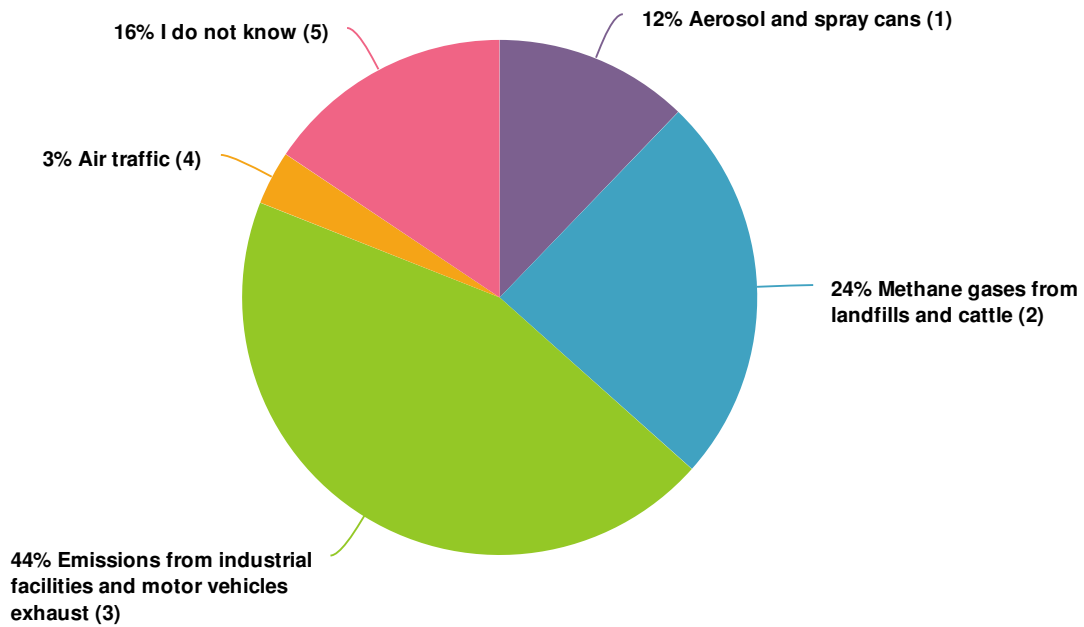
Value		Percent	Responses
Social Equity (1)		70.9%	377
Economy (2)		86.3%	459
Environment (3)		97.0%	516

32. Please indicate which of the following is a renewable energy resource? (Check all that apply)



Value	Percent	Responses
Oil (1)	4.5%	24
Geothermal (2)	47.9%	254
Trees (3)	32.5%	172
Coal (4)	5.1%	27
Wind (5)	92.1%	488
Solar (6)	97.5%	517
Nuclear (7)	20.0%	106
Hydropower (8)	77.7%	412
Biomass/Biofuels (9)	38.5%	204

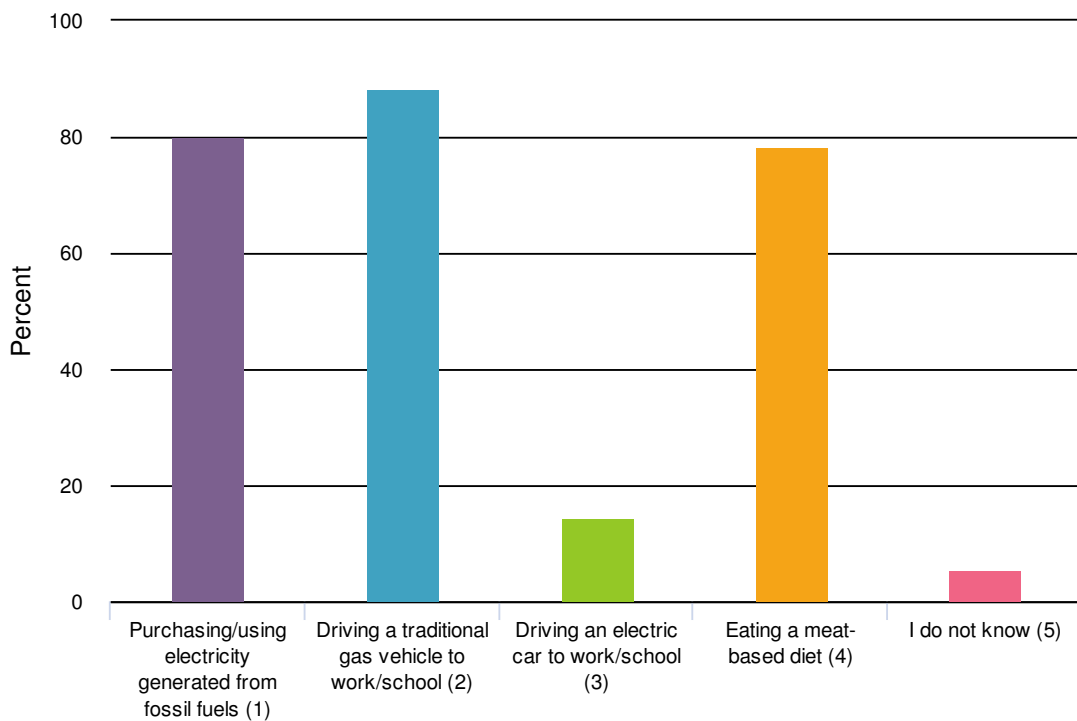
33. Ground Level ozone (Bad ozone) is primarily caused by:








Value	Percent	Responses
Aerosol and spray cans (1)	12.2%	65
Methane gases from landfills and cattle (2)	24.4%	130
Emissions from industrial facilities and motor vehicles exhaust (3)	44.4%	236
Air traffic (4)	3.4%	18
I do not know (5)	15.6%	83

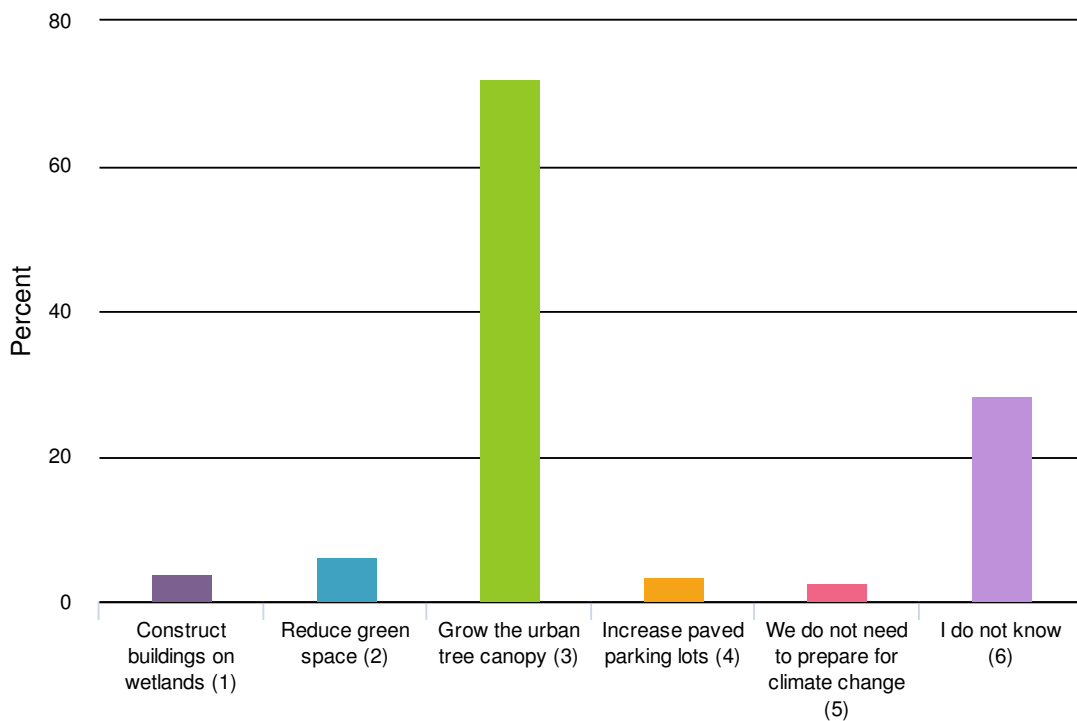
Totals: 532

34. Which of the following activities increase an individual's carbon footprint? (Check all that apply)



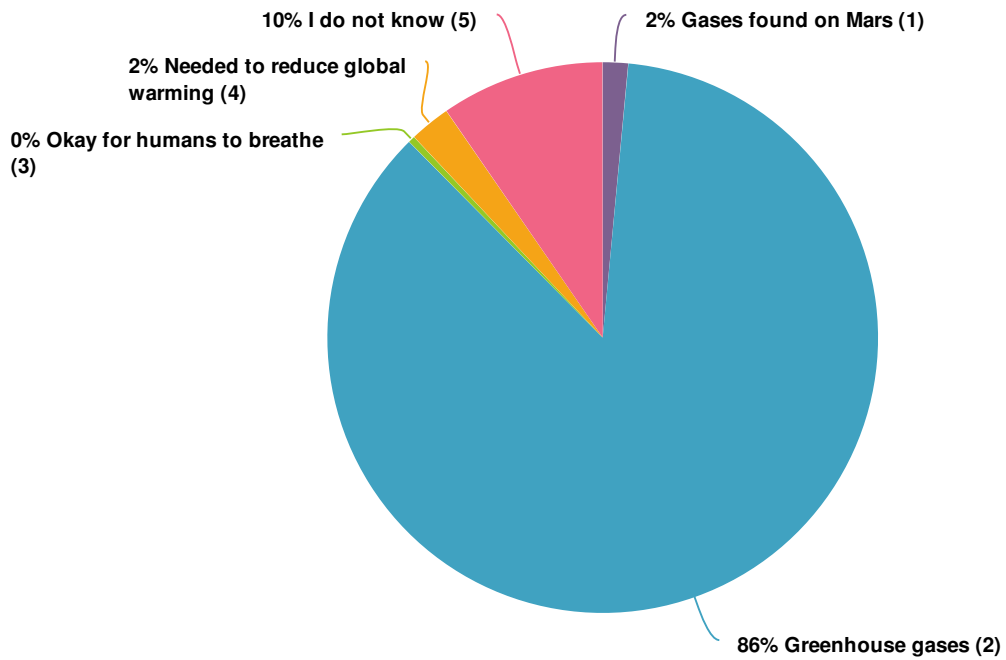
Value		Percent	Responses
Purchasing/using electricity generated from fossil fuels (1)		80.0%	424
Driving a traditional gas vehicle to work/school (2)		88.5%	469
Driving an electric car to work/school (3)		14.5%	77
Eating a meat-based diet (4)		78.5%	416
I do not know (5)		5.5%	29

35. Which of the following actions can we take to prepare for a changing climate?
(Check all that apply)



Value	Percent	Responses
Construct buildings on wetlands (1)	3.8%	20
Reduce green space (2)	6.1%	32
Grow the urban tree canopy (3)	71.9%	378
Increase paved parking lots (4)	3.4%	18
We do not need to prepare for climate change (5)	2.7%	14
I do not know (6)	28.5%	150

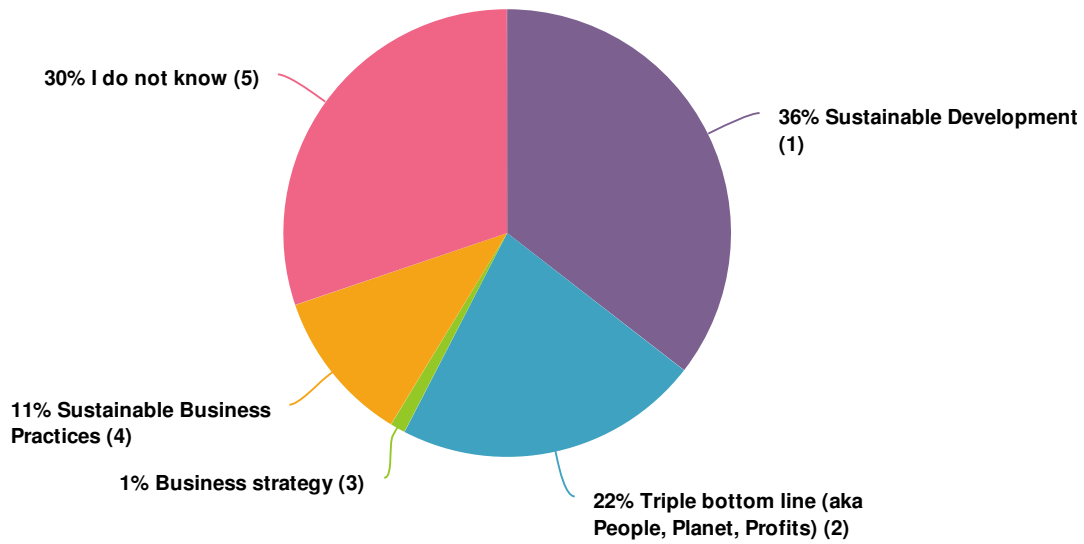
36. Carbon dioxide, methane, nitrous oxide, chlorofluorocarbons and ozone are all:



Value	Percent	Responses
Gases found on Mars (1)	1.5%	8
Greenhouse gases (2)	86.1%	457
Okay for humans to breathe (3)	0.4%	2
Needed to reduce global warming (4)	2.4%	13
I do not know (5)	9.6%	51

Totals: 531

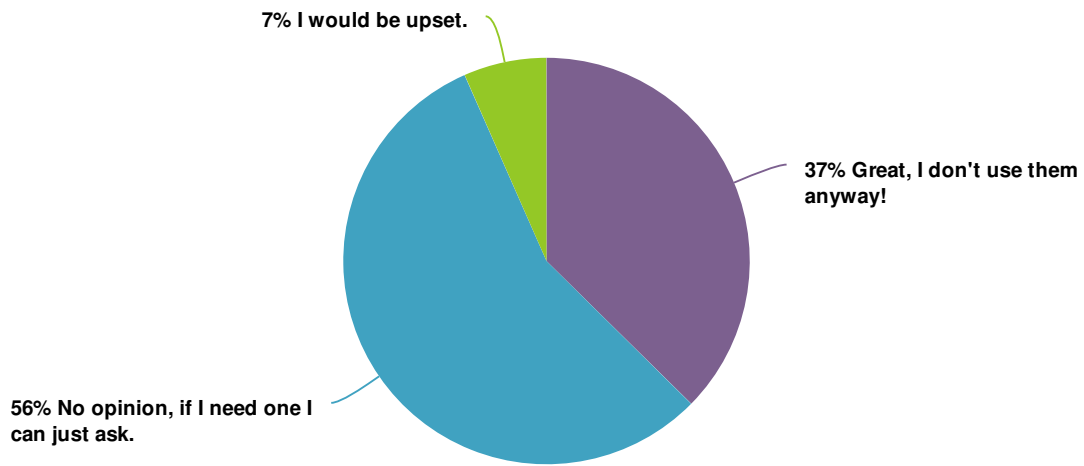
37. The idea that environmental quality and social equity are as important as economic stability and growth is:



Value	Percent	Responses
Sustainable Development (1)	35.5%	188
Triple bottom line (aka People, Planet, Profits) (2)	22.1%	117
Business strategy (3)	1.1%	6
Sustainable Business Practices (4)	11.1%	59
I do not know (5)	30.2%	160

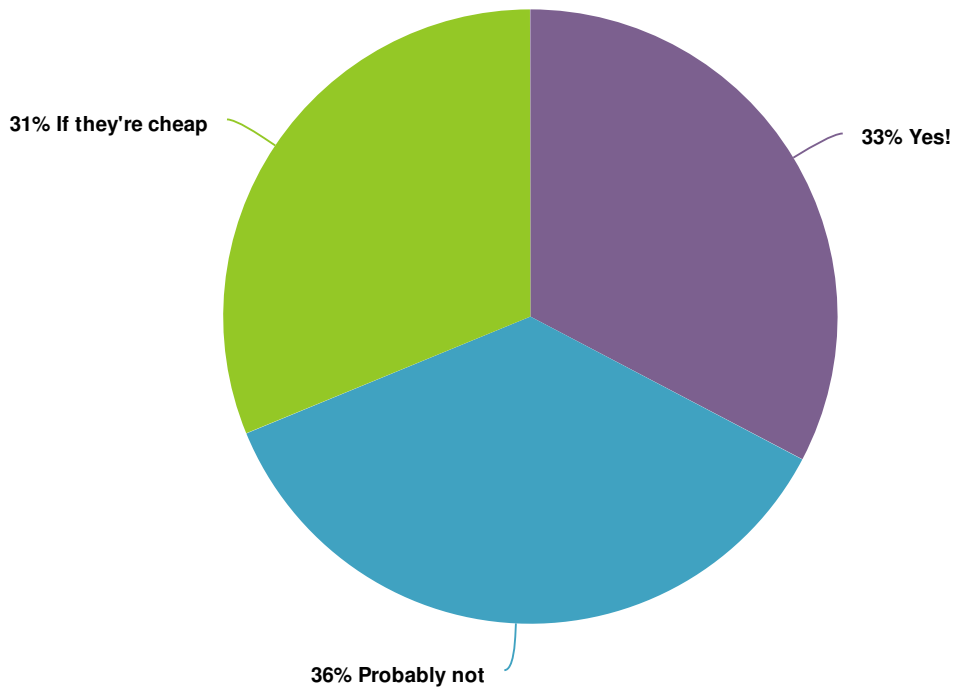
Totals: 530

38. If straws were put behind counters at Aztec Shops, and you had to ask to get one, how would you feel?



Value	Percent	Responses
Great, I don't use them anyway!	37.4%	198
No opinion, if I need one I can just ask.	56.0%	297
I would be upset.	6.6%	35
		Totals: 530

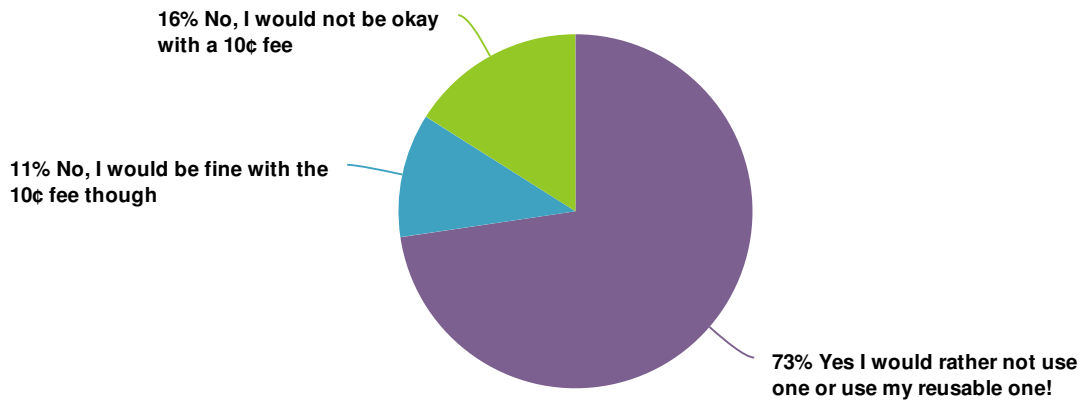
39. If there were options to purchase reusable straws or utensils on campus, would you purchase one (or many)?






Value	Percent	Responses
Yes!	32.7%	173
Probably not	36.1%	191
If they're cheap	31.2%	165

Totals: 529

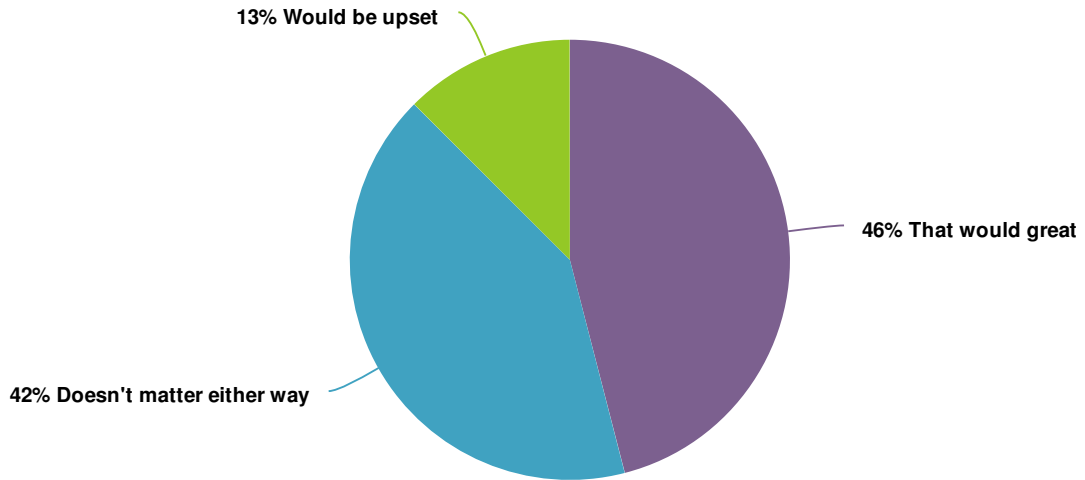
40. If plastic straw cost 10¢ like plastic bags across California, would you choose not to use one?






Value		Percent	Responses
Yes I would rather not use one or use my reusable one!		72.6%	385
No, I would be fine with the 10¢ fee though		11.3%	60
No, I would not be okay with a 10¢ fee		16.0%	85

Totals: 530

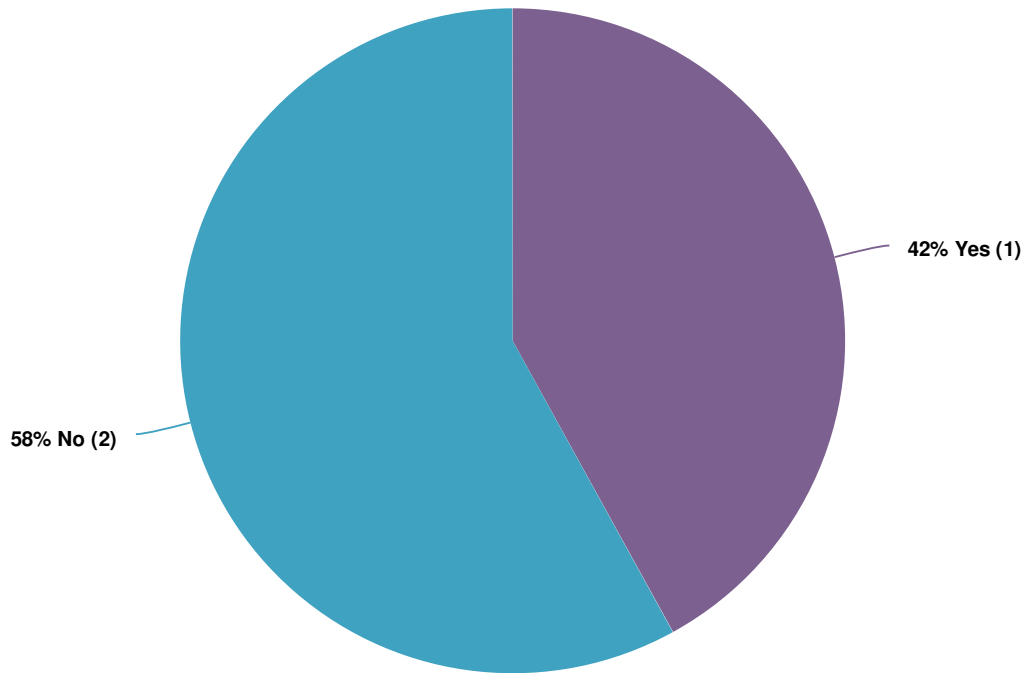
41. How would you feel about having paper straws instead of plastic straws?



Value		Percent	Responses
That would great		46.0%	244
Doesn't matter either way		41.5%	220
Would be upset		12.5%	66

Totals: 530

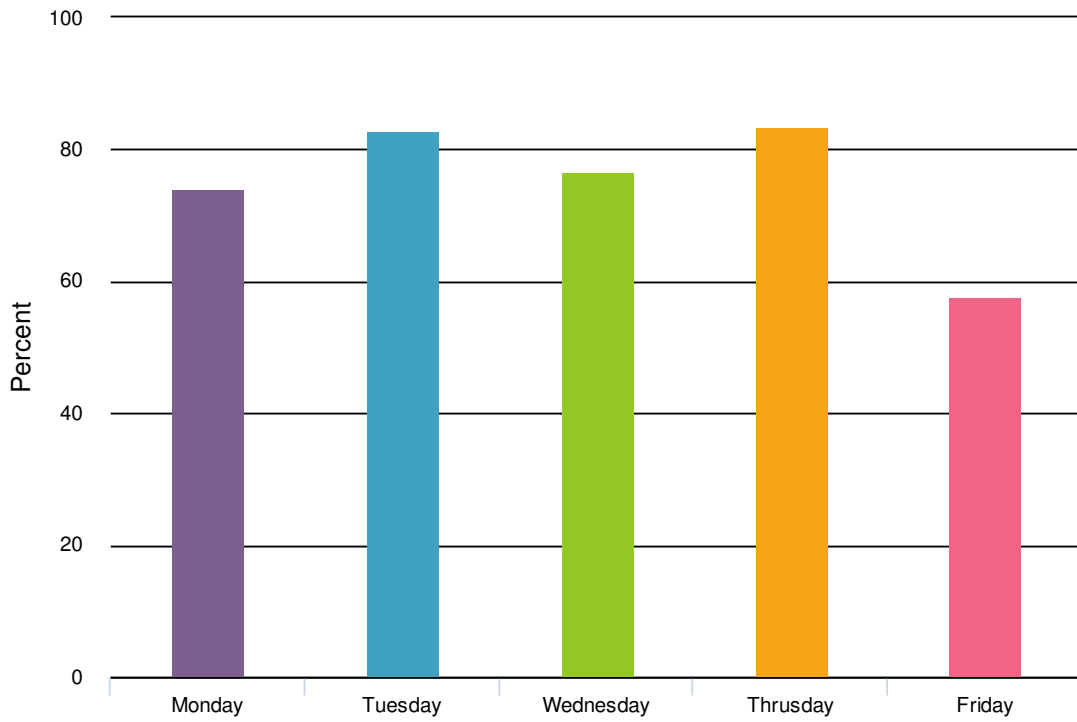
42. If the SDSU Red & Black Shuttle expanded it's evening route off campus to a few surrounding neighborhoods for transportation, would you utilize this service?



Value	Percent	Responses
Yes (1)	42.0%	222
No (2)	58.0%	306

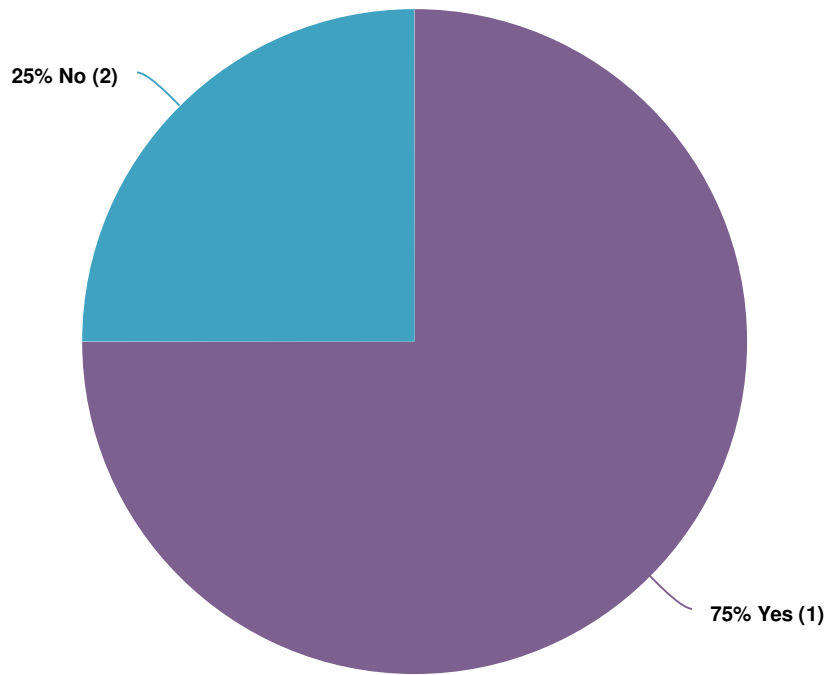
Totals: 528

43. What days would you utilize the shuttle? (Check all that apply)



Value	Percent	Responses
Monday	74.1%	152
Tuesday	82.9%	170
Wednesday	76.6%	157
Thursday	83.4%	171
Friday	57.6%	118

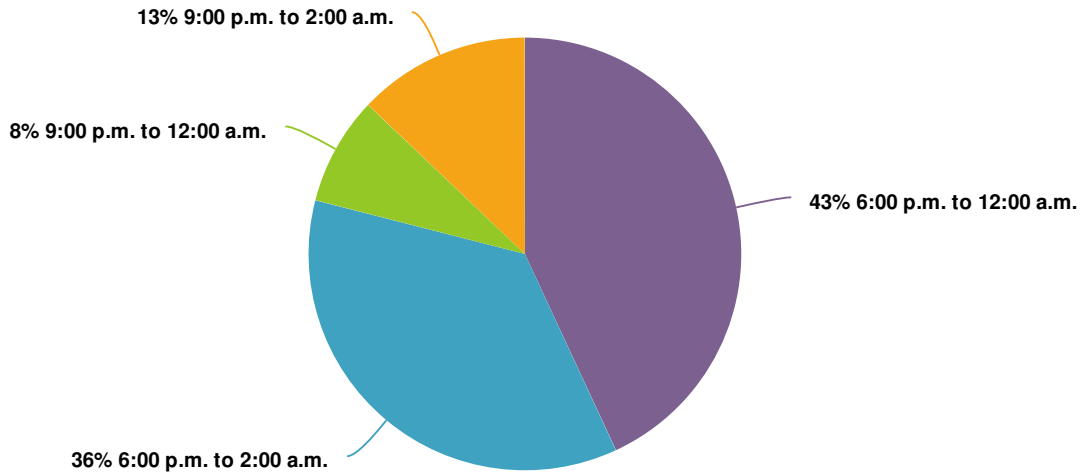
44. Would you utilize if it was provided on the weekend?



Value	Percent	Responses
Yes (1)	75.0%	162
No (2)	25.0%	54

Totals: 216

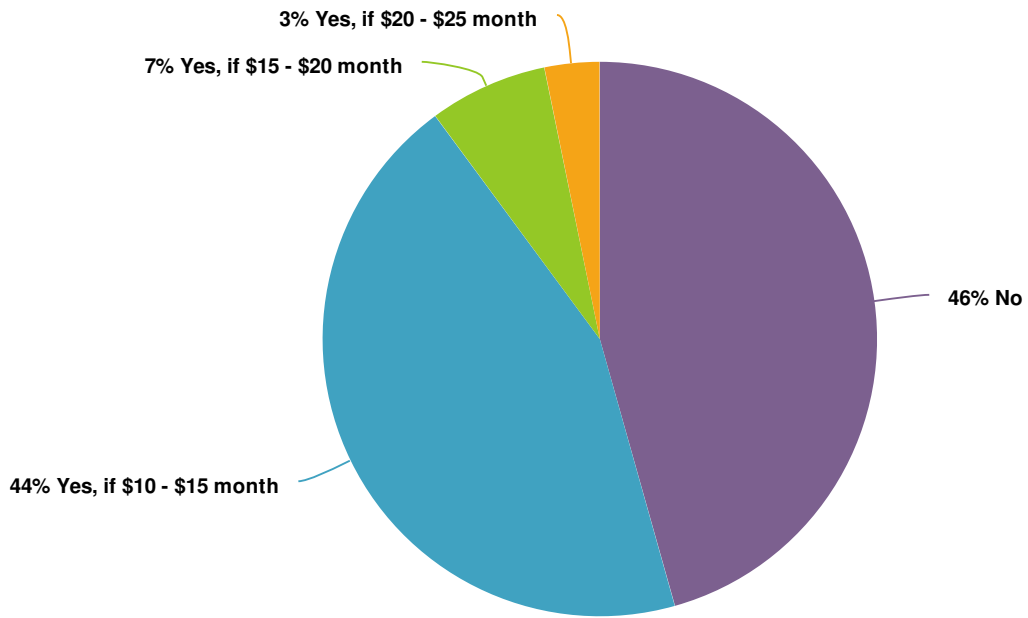
45. What times would you prefer to utilize the shuttle?



Value	Percent	Responses
6:00 p.m. to 12:00 a.m.	43.1%	90
6:00 p.m. to 2:00 a.m.	35.9%	75
9:00 p.m. to 12:00 a.m.	8.1%	17
9:00 p.m. to 2:00 a.m.	12.9%	27

Totals: 209

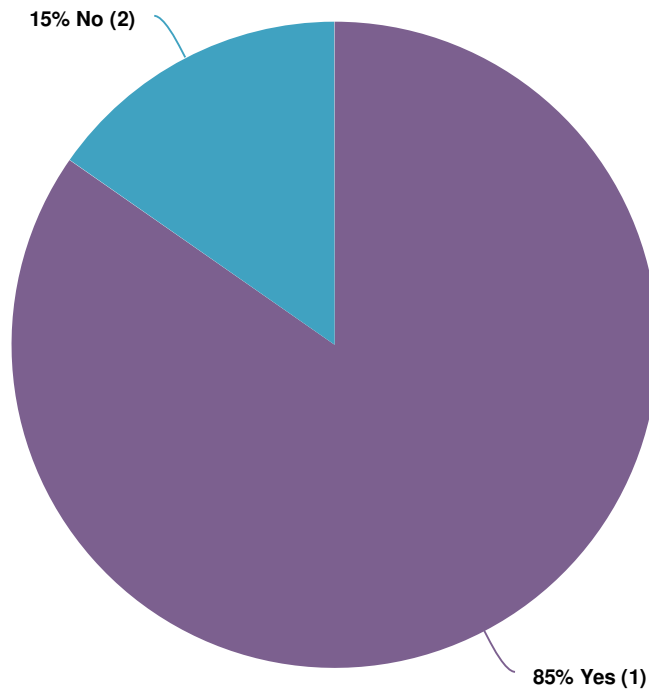
46. Would you be willing to pay to ride the shuttle if it was expanded? (If yes, please put the highest you would be willing to pay)



Value	Percent	Responses
No	45.6%	99
Yes, if \$10 - \$15 month	44.2%	96
Yes, if \$15 - \$20 month	6.9%	15
Yes, if \$20 - \$25 month	3.2%	7

Totals: 217

47. Thank you for your time in taking this survey. If you would like to be entered into a drawing for prizes, please click 'Yes' to submit your name and email address.



Value	Percent	Responses
Yes (1)	84.7%	443
No (2)	15.3%	80

Totals: 523