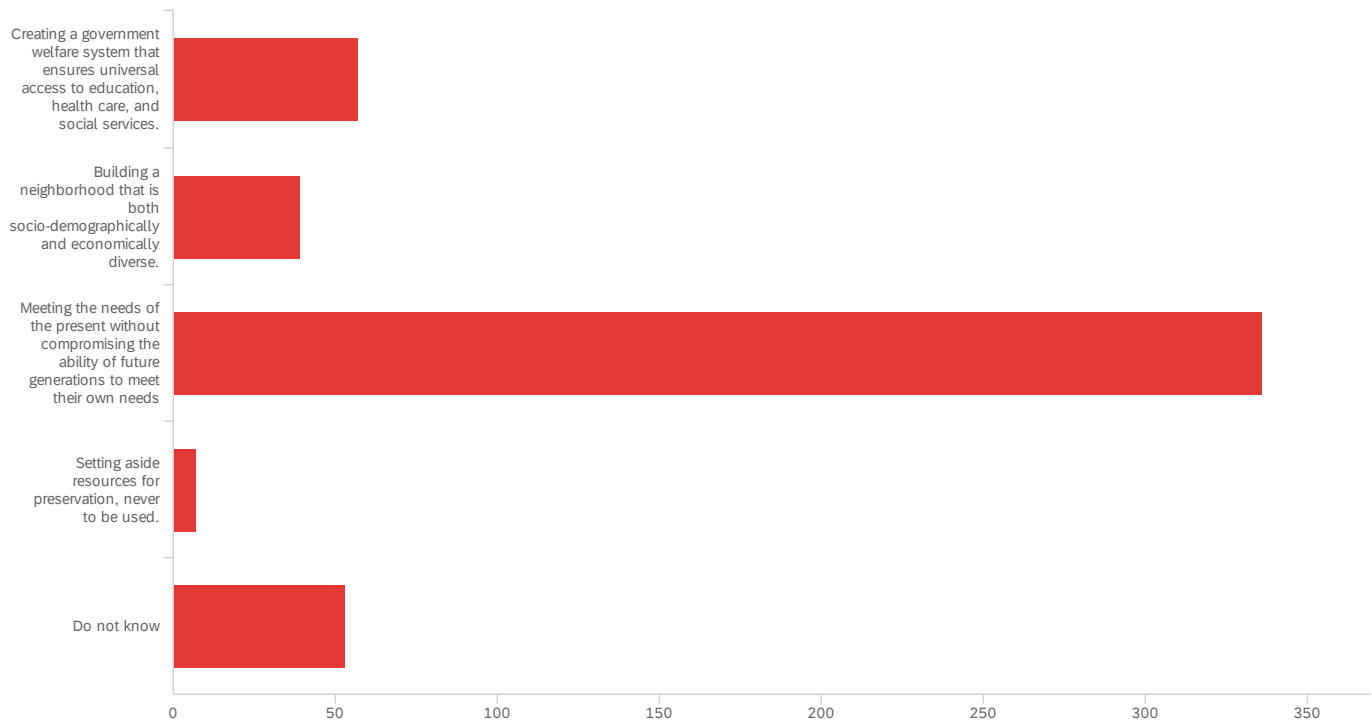


SOU Sustainability Literacy and Culture 2022

Sustainability - Transport, Literacy and Culture.

March 8, 2022 12:14 PM MST

Q9 - Which of the following is the most commonly used definition of sustainable development?



#	Field	Minimum	Maximum	Mean	Std Deviation	Variance	Count
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1	Which of the following is the most commonly used definition of sustainable development?	1.00	5.00	2.92	0.99	0.98	492
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#	Field	Choice Count
1	Creating a government welfare system that ensures universal access to education, health care, and social services.	11.59% 57
2	Building a neighborhood that is both socio-demographically and economically diverse.	7.93% 39
3	Meeting the needs of the present without compromising the ability of future generations to meet their own needs	68.29% 336
4	Setting aside resources for preservation, never to be used.	1.42% 7
5	Do not know	10.77% 53

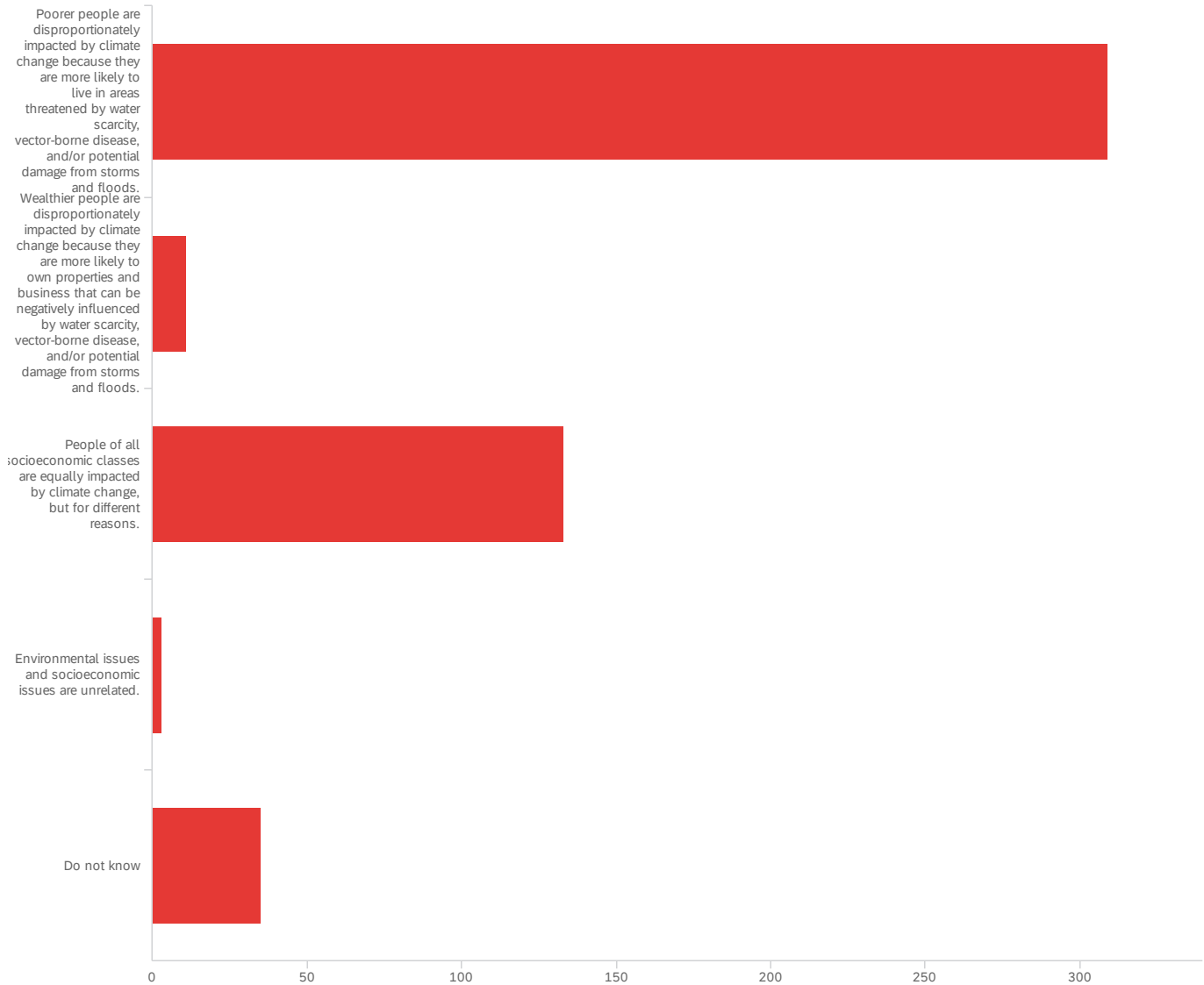
Field

Choice Count

492

Showing rows 1 - 6 of 6

Q10 - Which of the following statements about the relationship between environmental issues and socioeconomic issues is true?



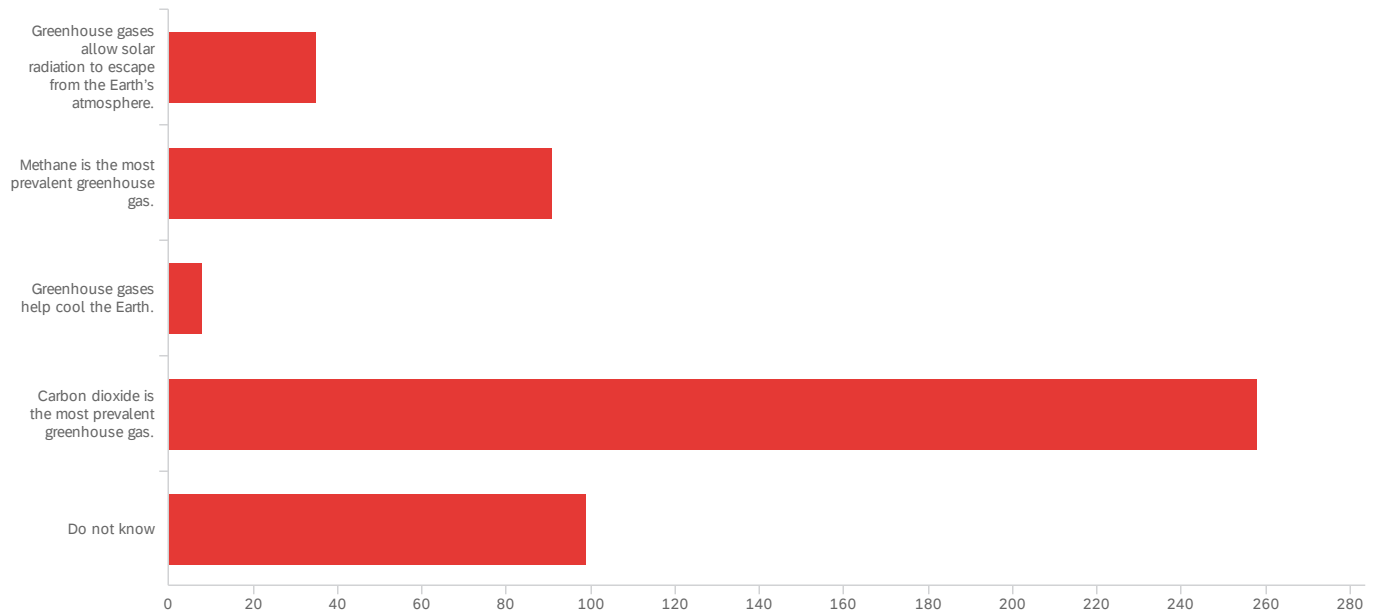
#	Field	Minimum	Maximum	Mean	Std Deviation	Variance	Count
1	Which of the following statements about the relationship between environmental issues and socioeconomic issues is true?	1.00	5.00	1.87	1.24	1.55	491

#	Field	Choice Count
1	Poorer people are disproportionately impacted by climate change because they are more likely to live in areas threatened by water scarcity, vector-borne disease, and/or potential damage from storms and floods.	62.93% 309

#	Field	Choice Count
2	Wealthier people are disproportionately impacted by climate change because they are more likely to own properties and business that can be negatively influenced by water scarcity, vector-borne disease, and/or potential damage from storms and floods.	2.24% 11
3	People of all socioeconomic classes are equally impacted by climate change, but for different reasons.	27.09% 133
4	Environmental issues and socioeconomic issues are unrelated.	0.61% 3
5	Do not know	7.13% 35
		491

Showing rows 1 - 6 of 6

Q11 - Which of the following statements about greenhouse gases is TRUE?



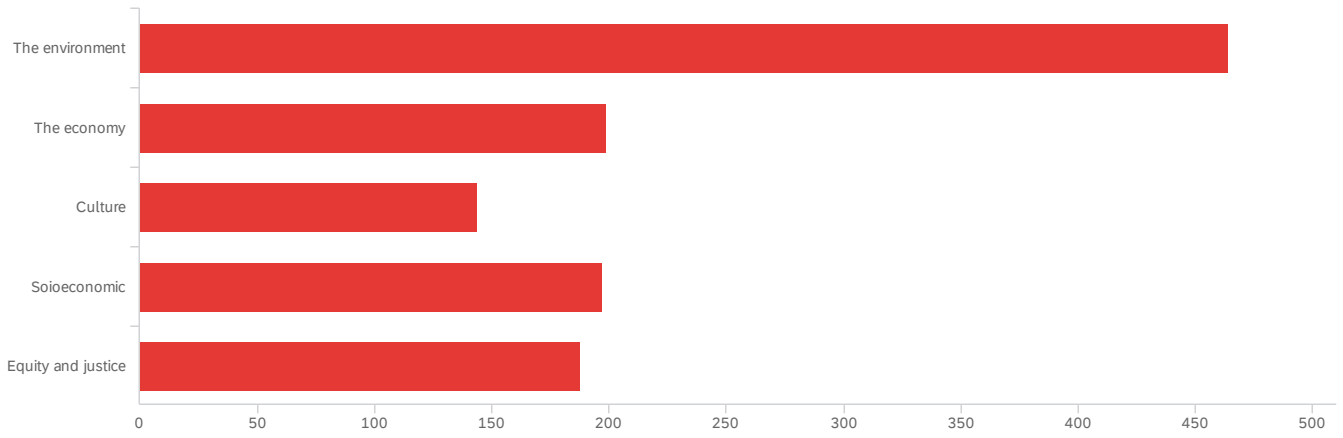
#	Field	Minimum	Maximum	Mean	Std Deviation	Variance	Count
1	Which of the following statements about greenhouse gases is TRUE?	1.00	5.00	3.60	1.20	1.44	491

#	Field	Choice Count
1	Greenhouse gases allow solar radiation to escape from the Earth's atmosphere.	7.13% 35
2	Methane is the most prevalent greenhouse gas.	18.53% 91
3	Greenhouse gases help cool the Earth.	1.63% 8
4	Carbon dioxide is the most prevalent greenhouse gas.	52.55% 258
5	Do not know	20.16% 99
		491

Showing rows 1 - 6 of 6

Q12 - When you hear the word sustainability, which of the following do you think about?

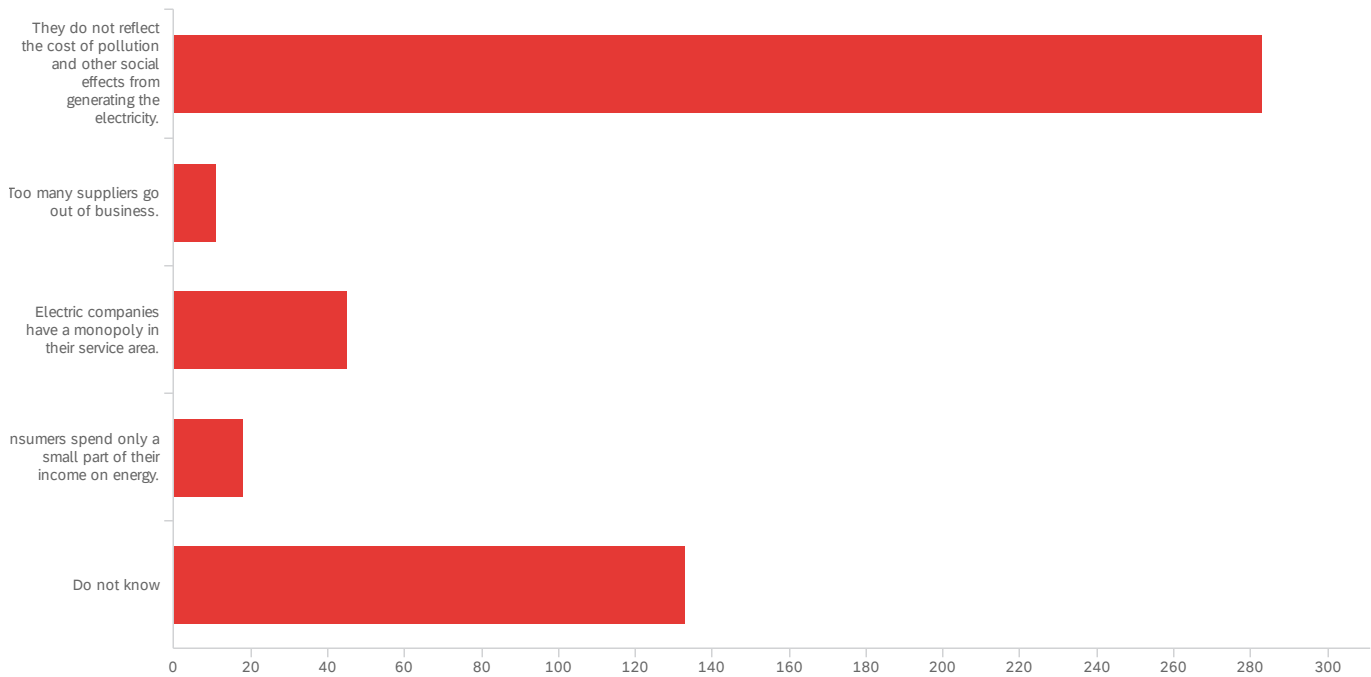
(check multiple if needed)



#	Field	Choice Count
1	The environment	38.93% 464
2	The economy	16.69% 199
3	Culture	12.08% 144
4	Soioeconomic	16.53% 197
5	Equity and justice	15.77% 188
		1192

Showing rows 1 - 6 of 6

Q13 - Many economists argue that electricity prices in the U.S. are too low because:

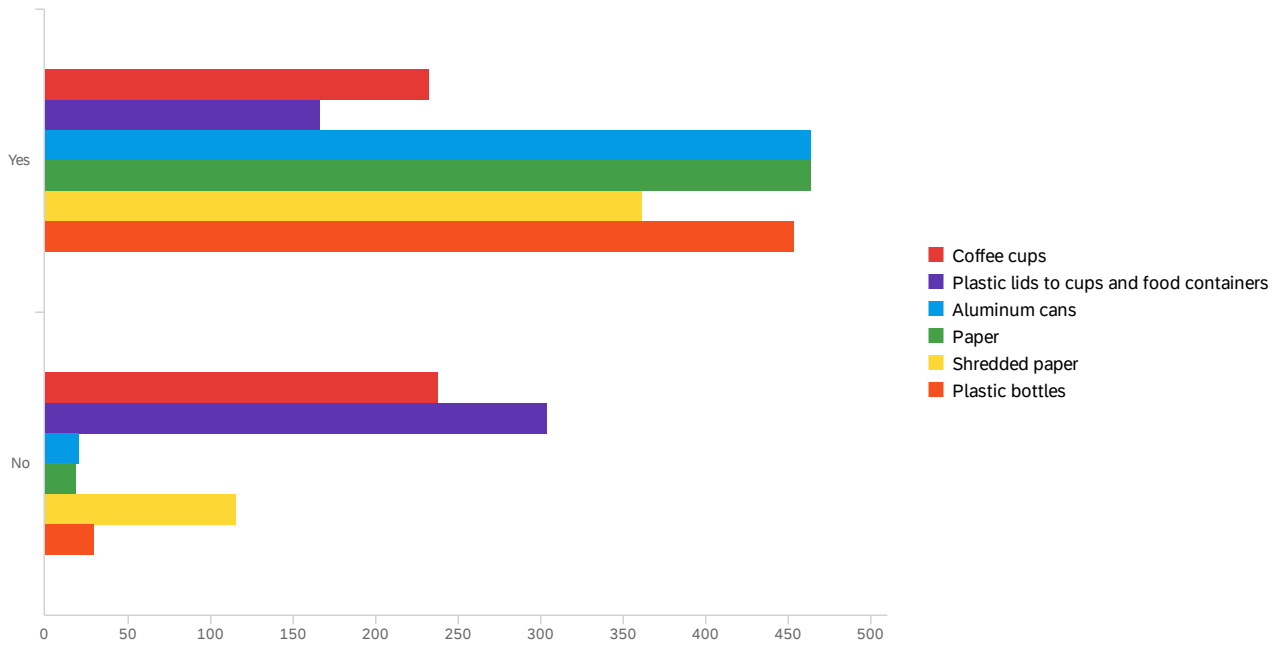


#	Field	Minimum	Maximum	Mean	Std Deviation	Variance	Count
1	Many economists argue that electricity prices in the U.S. are too low because:	1.00	5.00	2.40	1.76	3.10	490

#	Field	Choice Count
1	They do not reflect the cost of pollution and other social effects from generating the electricity.	57.76% 283
2	Too many suppliers go out of business.	2.24% 11
3	Electric companies have a monopoly in their service area.	9.18% 45
4	Consumers spend only a small part of their income on energy.	3.67% 18
5	Do not know	27.14% 133
		490

Showing rows 1 - 6 of 6

Q14 - Which of the following are recyclable at SOU?

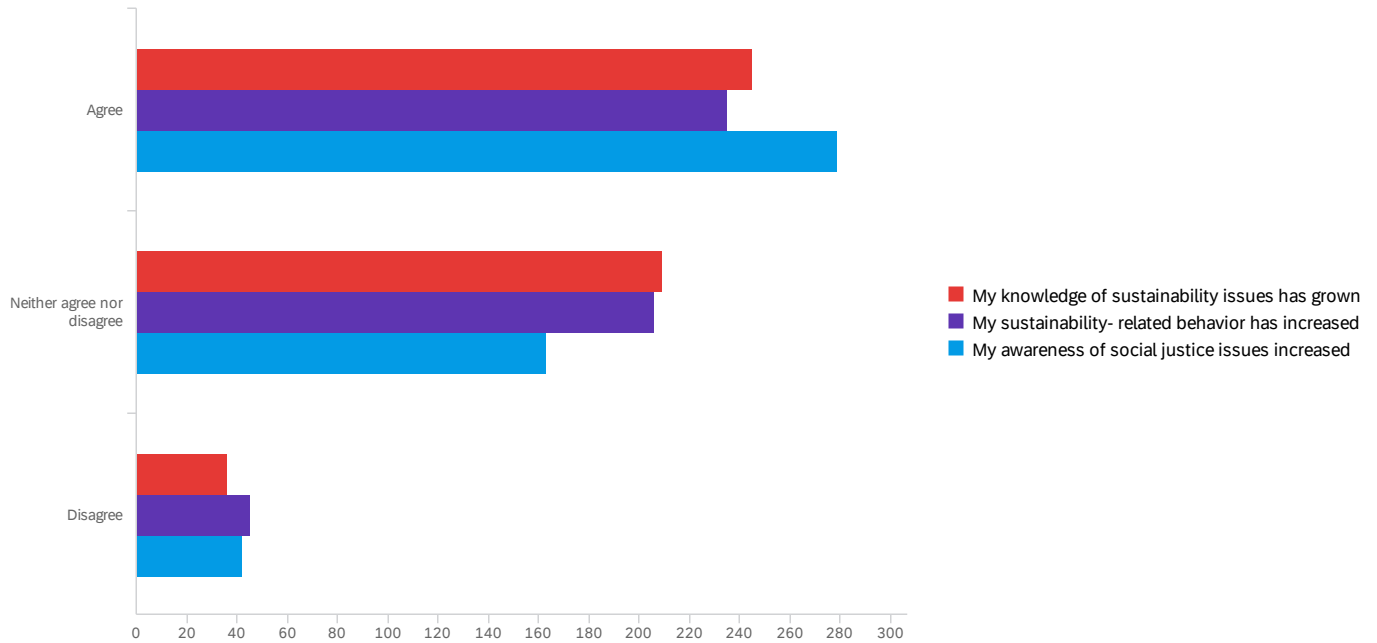


#	Field	Minimum	Maximum	Mean	Std Deviation	Variance	Count
1	Coffee cups	1.00	2.00	1.51	0.50	0.25	471
2	Plastic lids to cups and food containers	1.00	2.00	1.65	0.48	0.23	471
3	Aluminum cans	1.00	2.00	1.04	0.20	0.04	485
4	Paper	1.00	2.00	1.04	0.19	0.04	483
5	Shredded paper	1.00	2.00	1.24	0.43	0.18	478
6	Plastic bottles	1.00	2.00	1.06	0.24	0.06	484

#	Field	Yes	No	Total
1	Coffee cups	49.47% 233	50.53% 238	471
2	Plastic lids to cups and food containers	35.46% 167	64.54% 304	471
3	Aluminum cans	95.67% 464	4.33% 21	485
4	Paper	96.07% 464	3.93% 19	483
5	Shredded paper	75.73% 362	24.27% 116	478
6	Plastic bottles	93.80% 454	6.20% 30	484

Showing rows 1 - 6 of 6

Q15 - Please select an option for each of the following statements to indicate how your experience at SOU has been impacted.

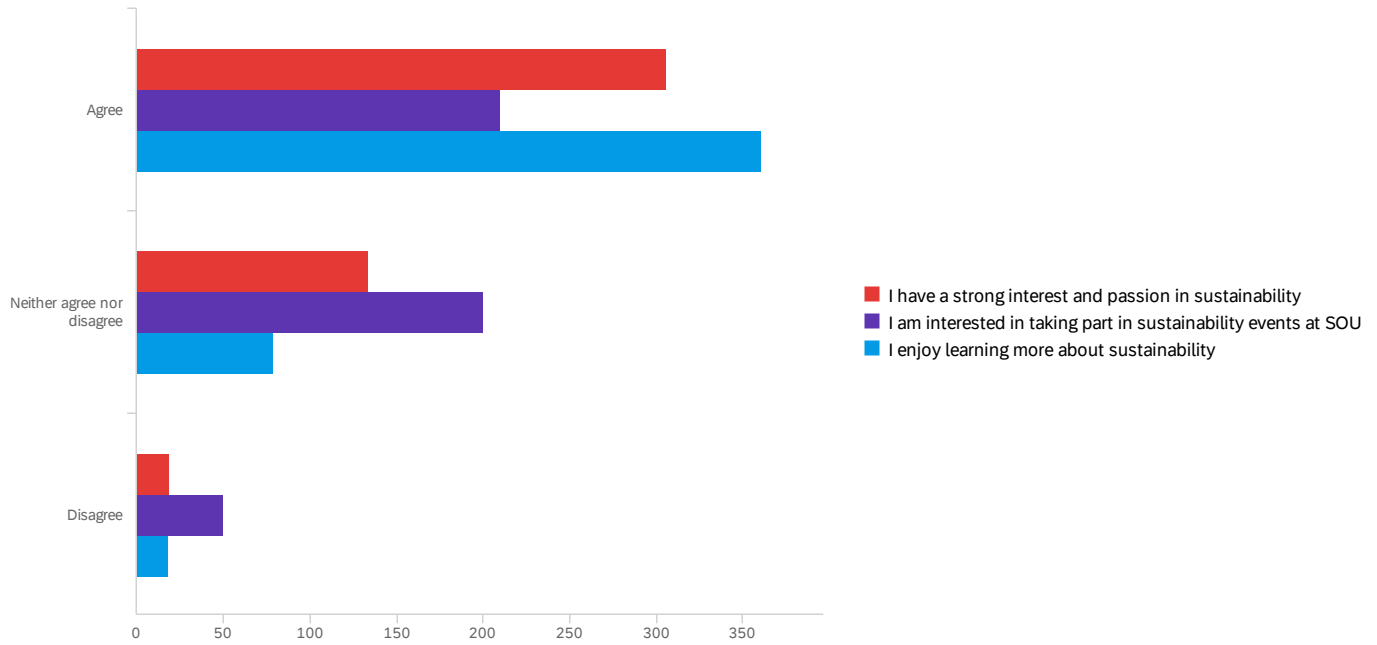


#	Field	Minimum	Maximum	Mean	Std Deviation	Variance	Count
1	My knowledge of sustainability issues has grown	1.00	3.00	1.57	0.63	0.39	490
2	My sustainability- related behavior has increased	1.00	3.00	1.61	0.65	0.42	486
3	My awareness of social justice issues increased	1.00	3.00	1.51	0.65	0.42	484

#	Field	Agree	Neither agree nor disagree	Disagree	Total
1	My knowledge of sustainability issues has grown	50.00% 245	42.65% 209	7.35% 36	490
2	My sustainability- related behavior has increased	48.35% 235	42.39% 206	9.26% 45	486
3	My awareness of social justice issues increased	57.64% 279	33.68% 163	8.68% 42	484

Showing rows 1 - 3 of 3

Q16 - Please select an option for each of the following statements to indicate your level of interest in sustainability.

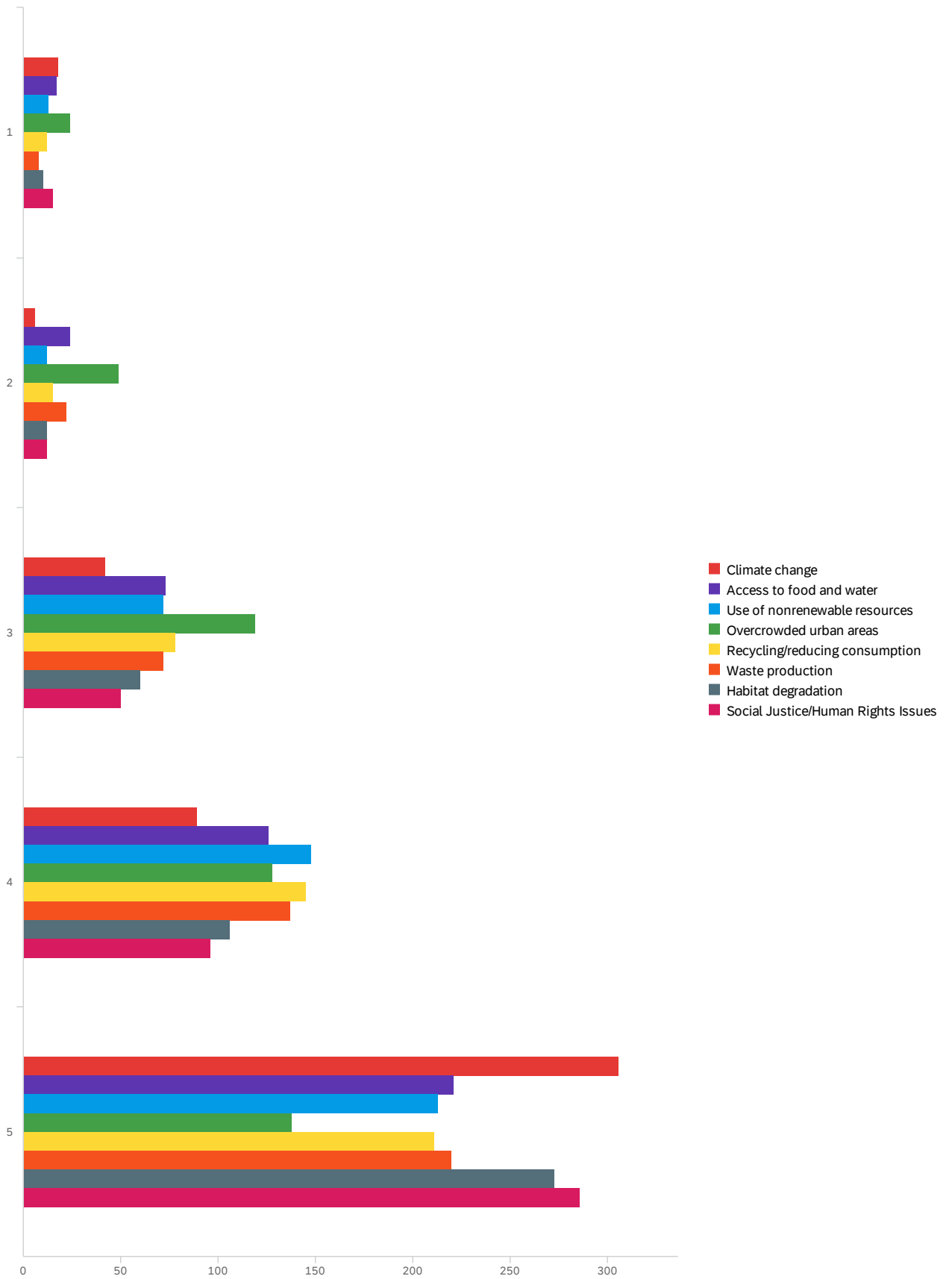


#	Field	Minimum	Maximum	Mean	Std Deviation	Variance	Count
1	I have a strong interest and passion in sustainability	1.00	3.00	1.37	0.56	0.32	459
2	I am interested in taking part in sustainability events at SOU	1.00	3.00	1.65	0.67	0.44	460
3	I enjoy learning more about sustainability	1.00	3.00	1.25	0.52	0.27	458

#	Field	Agree	Neither agree nor disagree	Disagree	Total
1	I have a strong interest and passion in sustainability	66.67% 306	29.19% 134	4.14% 19	459
2	I am interested in taking part in sustainability events at SOU	45.65% 210	43.48% 200	10.87% 50	460
3	I enjoy learning more about sustainability	78.82% 361	17.25% 79	3.93% 18	458

Showing rows 1 - 3 of 3

Q17 - Please mark how concerned you are with each category of sustainability? (1= not at all concerned, 2= not concerned, 3= somewhat concerned, 4= concerned and 5= very concerned)



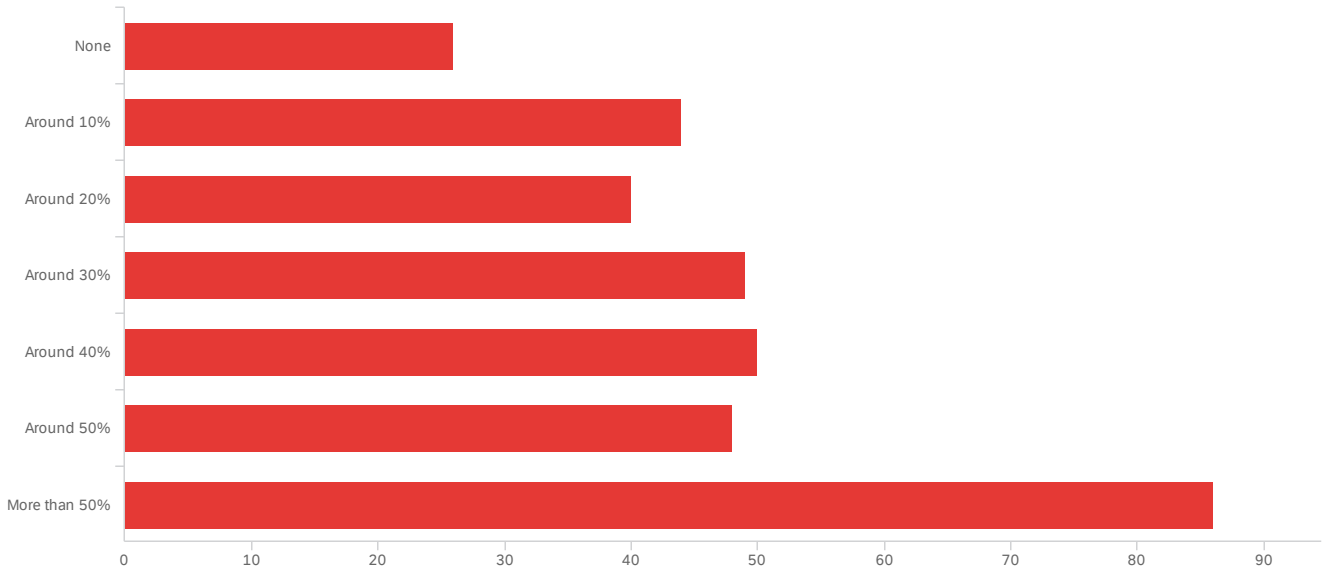
#	Field	Minimum	Maximum	Mean	Std Deviation	Variance	Count
1	Climate change	1.00	5.00	4.43	0.99	0.97	461

#	Field	Minimum	Maximum	Mean	Std Deviation	Variance	Count
2	Access to food and water	1.00	5.00	4.11	1.08	1.17	461
3	Use of nonrenewable resources	1.00	5.00	4.17	0.98	0.95	458
4	Overcrowded urban areas	1.00	5.00	3.67	1.16	1.35	458
5	Recycling/reducing consumption	1.00	5.00	4.15	0.98	0.97	461
6	Waste production	1.00	5.00	4.17	0.98	0.95	459
7	Habitat degradation	1.00	5.00	4.34	0.95	0.90	461
8	Social Justice/Human Rights Issues	1.00	5.00	4.36	1.00	1.00	459

#	Field	1	2	3	4	5	Total
1	Climate change	3.90% 18	1.30% 6	9.11% 42	19.31% 89	66.38% 306	461
2	Access to food and water	3.69% 17	5.21% 24	15.84% 73	27.33% 126	47.94% 221	461
3	Use of nonrenewable resources	2.84% 13	2.62% 12	15.72% 72	32.31% 148	46.51% 213	458
4	Overcrowded urban areas	5.24% 24	10.70% 49	25.98% 119	27.95% 128	30.13% 138	458
5	Recycling/reducing consumption	2.60% 12	3.25% 15	16.92% 78	31.45% 145	45.77% 211	461
6	Waste production	1.74% 8	4.79% 22	15.69% 72	29.85% 137	47.93% 220	459
7	Habitat degradation	2.17% 10	2.60% 12	13.02% 60	22.99% 106	59.22% 273	461
8	Social Justice/Human Rights Issues	3.27% 15	2.61% 12	10.89% 50	20.92% 96	62.31% 286	459

Showing rows 1 - 8 of 8

Q18 - "Sustainable food" can be defined as one or more of the following: locally-sourced, organic, from humanely-treated animals, antibiotic- and hormone-free meat, grass-fed beef, fish from sustainable fisheries, or fair trade food. Last week, about how much of your grocery and food purchases were sustainable food?



#	Field	Minimum	Maximum	Mean	Std Deviation	Variance	Count
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1	"Sustainable food" can be defined as one or more of the following: locally-sourced, organic, from humanely-treated animals, antibiotic- and hormone-free meat, grass-fed beef, fish from sustainable fisheries, or fair trade food. Last week, about how much of your grocery and food purchases were sustainable food?	1.00	7.00	4.58	1.99	3.94	343
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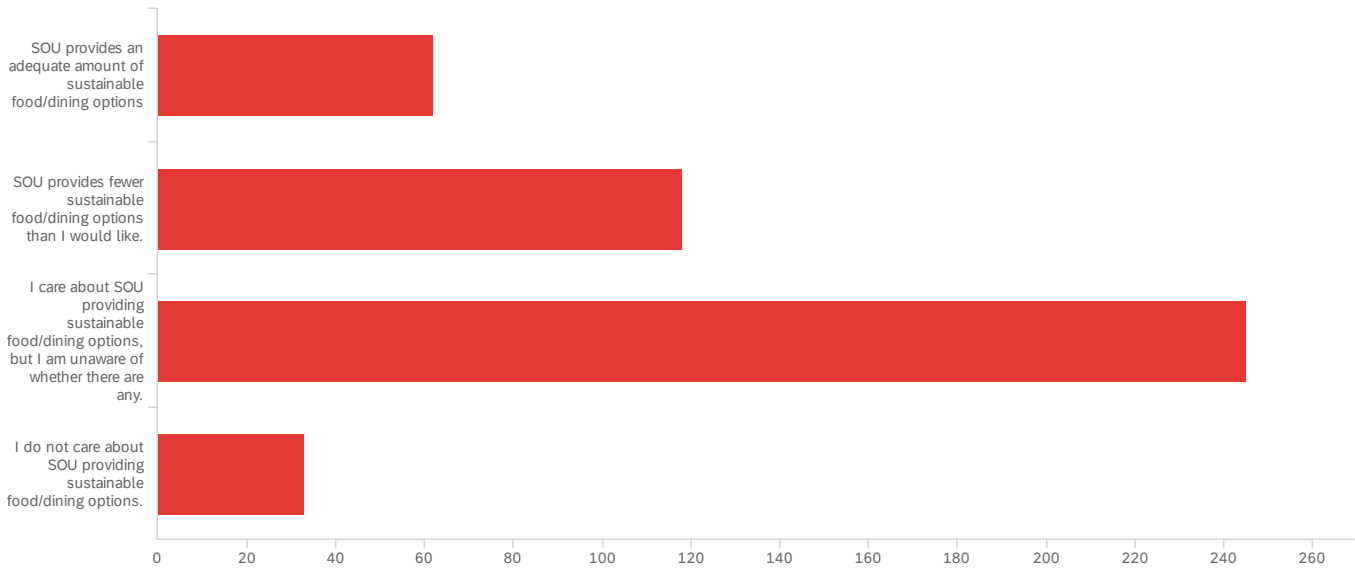
#	Field	Choice Count
1	None	7.58% 26
2	Around 10%	12.83% 44
3	Around 20%	11.66% 40
4	Around 30%	14.29% 49
5	Around 40%	14.58% 50
6	Around 50%	13.99% 48

#	Field	Choice Count
7	More than 50%	25.07% 86
		343

Showing rows 1 - 8 of 8

Q19 - Which comes closer to your own view about sustainable food/dining options at

Southern Oregon University?



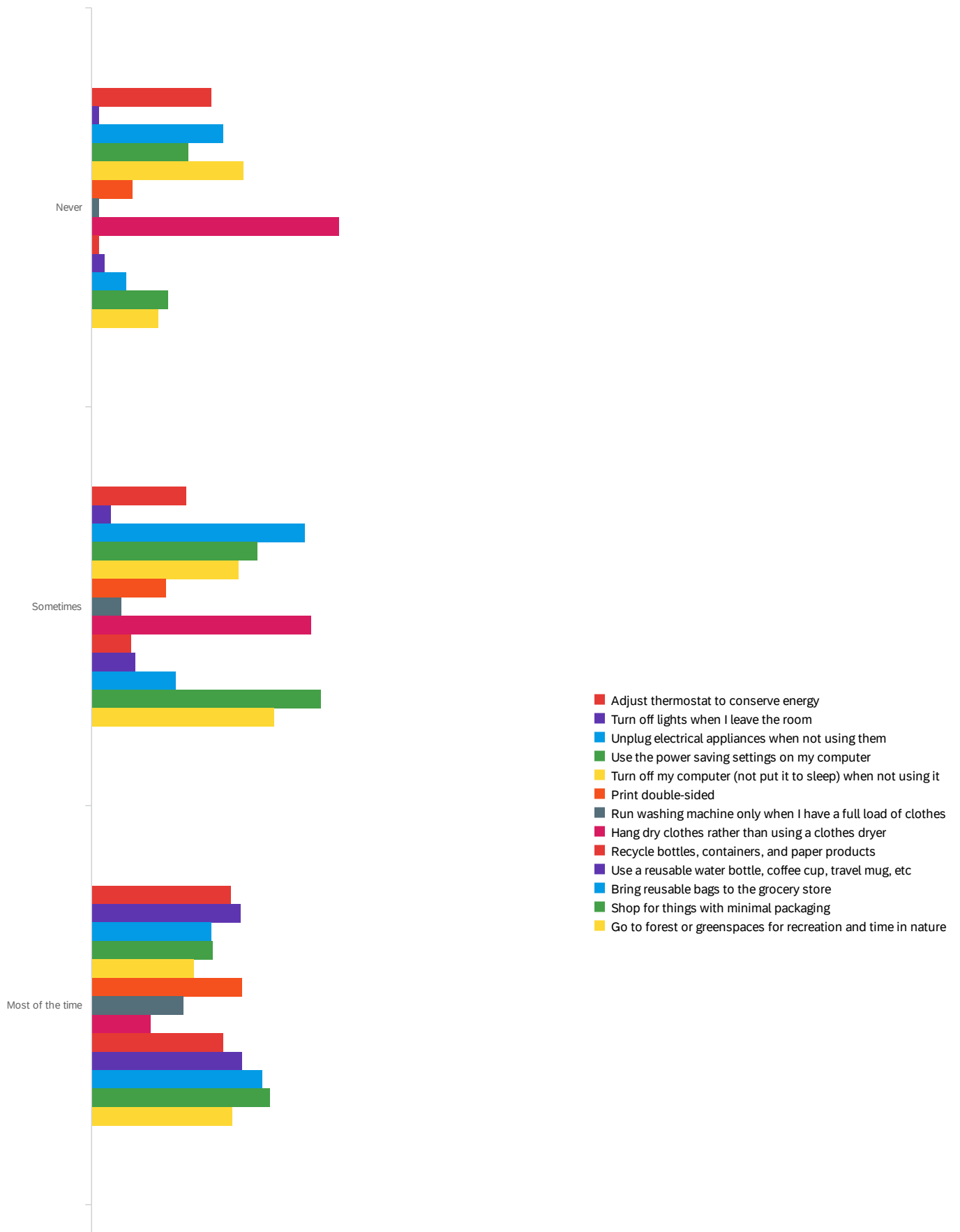
#	Field	Minimum	Maximum	Mean	Std Deviation	Variance	Count
1	Which comes closer to your own view about sustainable food/dining options at Southern Oregon University?	1.00	4.00	2.54	0.81	0.66	458

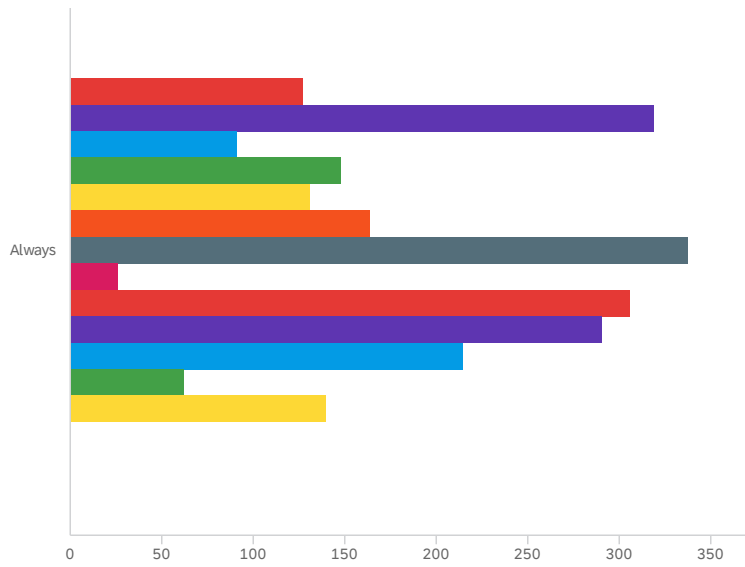
#	Field	Choice Count
1	SOU provides an adequate amount of sustainable food/dining options	13.54% 62
2	SOU provides fewer sustainable food/dining options than I would like.	25.76% 118
3	I care about SOU providing sustainable food/dining options, but I am unaware of whether there are any.	53.49% 245
4	I do not care about SOU providing sustainable food/dining options.	7.21% 33

458

Showing rows 1 - 5 of 5

Q20 - Last week, how often did you do the following





#	Field	Minimum	Maximum	Mean	Std Deviation	Variance	Count
1	Adjust thermostat to conserve energy	1.00	4.00	2.67	1.15	1.32	404
2	Turn off lights when I leave the room	1.00	4.00	3.64	0.61	0.38	457
3	Unplug electrical appliances when not using them	1.00	4.00	2.38	1.04	1.09	455
4	Use the power saving settings on my computer	1.00	4.00	2.70	1.10	1.21	449
5	Turn off my computer (not put it to sleep) when not using it	1.00	4.00	2.50	1.17	1.37	445
6	Print double-sided	1.00	4.00	3.11	0.96	0.93	372
7	Run washing machine only when I have a full load of clothes	1.00	4.00	3.69	0.63	0.40	439
8	Hang dry clothes rather than using a clothes dryer	1.00	4.00	1.78	0.86	0.74	438
9	Recycle bottles, containers, and paper products	1.00	4.00	3.59	0.68	0.46	446
10	Use a reusable water bottle, coffee cup, travel mug, etc	1.00	4.00	3.52	0.73	0.53	453
11	Bring reusable bags to the grocery store	1.00	4.00	3.21	0.91	0.83	442
12	Shop for things with minimal packaging	1.00	4.00	2.46	0.89	0.80	442
13	Go to forest or greenspaces for recreation and time in nature	1.00	4.00	2.76	1.02	1.05	445

#	Field	Never	Sometimes	Most of the time	Always	Total
1	Adjust thermostat to conserve energy	23.27% 94	18.32% 74	26.98% 109	31.44% 127	404

#	Field	Never	Sometimes	Most of the time	Always	Total
2	Turn off lights when I leave the room	1.31% 6	3.28% 15	25.60% 117	69.80% 319	457
3	Unplug electrical appliances when not using them	22.64% 103	36.70% 167	20.66% 94	20.00% 91	455
4	Use the power saving settings on my computer	16.93% 76	28.95% 130	21.16% 95	32.96% 148	449
5	Turn off my computer (not put it to sleep) when not using it	26.74% 119	25.84% 115	17.98% 80	29.44% 131	445
6	Print double-sided	8.60% 32	15.59% 58	31.72% 118	44.09% 164	372
7	Run washing machine only when I have a full load of clothes	1.37% 6	5.24% 23	16.40% 72	76.99% 338	439
8	Hang dry clothes rather than using a clothes dryer	44.29% 194	39.27% 172	10.50% 46	5.94% 26	438
9	Recycle bottles, containers, and paper products	1.35% 6	6.95% 31	23.09% 103	68.61% 306	446
10	Use a reusable water bottle, coffee cup, travel mug, etc	2.21% 10	7.51% 34	26.05% 118	64.24% 291	453
11	Bring reusable bags to the grocery store	6.11% 27	14.93% 66	30.32% 134	48.64% 215	442
12	Shop for things with minimal packaging	13.57% 60	40.72% 180	31.67% 140	14.03% 62	442
13	Go to forest or greenspaces for recreation and time in nature	11.69% 52	32.13% 143	24.72% 110	31.46% 140	445

Showing rows 1 - 13 of 13

End of Report