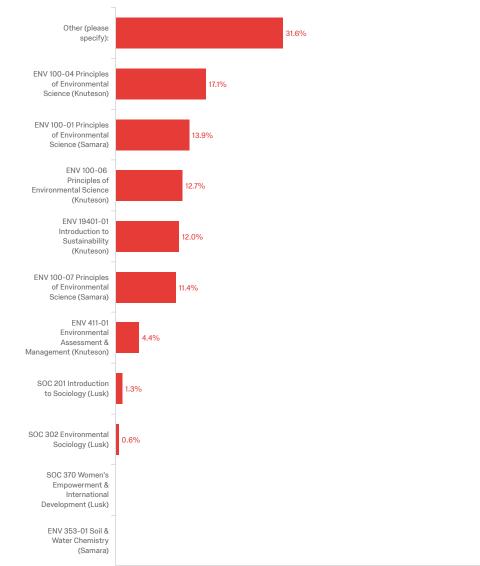
Default Report

SCI Survey May 21, 2018 12:45 PM GST

Consent - By continuing with the research and completing the study activities, you are

providing consent.

Q44 - Are you currently enrolled in any of the following courses? (Select all that apply)



0.0% 10.0% 20.0% 30.0% 40.0% 50.0% 60.0% 70.0% 80.0% 90.0% 100.0%

Other (please specify):

Other (please specify):
BIO101
Not applicable
Cve 351
none
no
None
CVE 351

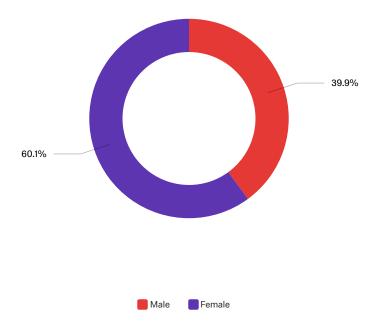
none
N/A
Bio 101
Introduction to Human Biiology
BUS 397
Env 100
No
Introduction to psychology
no
none
ENV 201
nothing
CVE 351 Environmental Engineering
no
None
No
Electrical masters
No
No
ENV 201 (Dr.Mohamed Abouleish)
Staff
No
No
Waste water treatment and design
NONE
none
None
no
No

NO

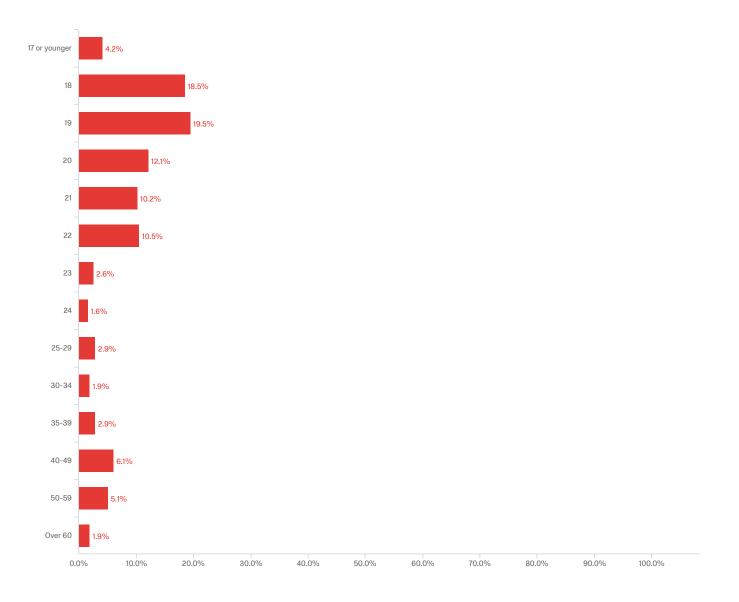
None
Νο
None of the above
Env 100 (samara section 17)
none
NONE
Not

Showing Records: 1 - 44 Of 44

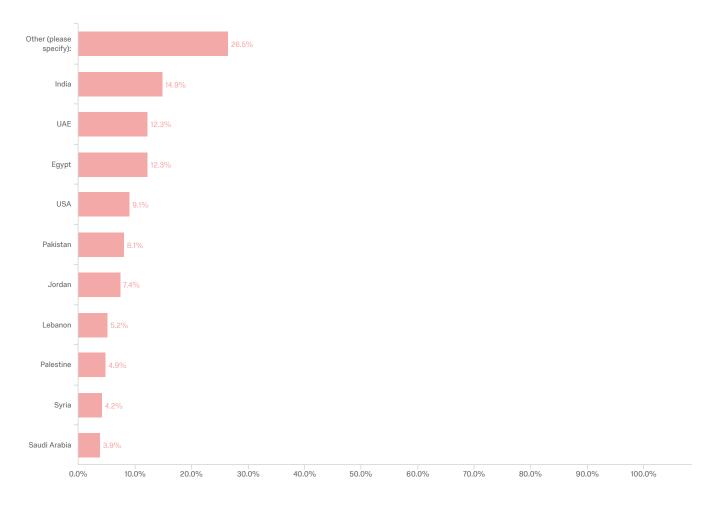
1 - What is your gender?



2 - What is your age?



3 - What is your nationality? (Please select all that apply.)



Other (please specify):

Other (please specify):

Bangladesh	
Yemenite	
ukranian	
Nigeria	
Philippines	
Philippines	
Bahrain	
Srilankan	
Canadian	
Iraq	

Sweden

Sweden
Tunisia
Nigeria
Iran
swedish passport.
British
United kingdom
Bahrain
Philippines
bahrain
Canada
Bahrain
Bangladesh
Canada
uk
Tanzanian
Bangladesh
Australian
Yemen
uk
Korean
Bahrain
Iraq
UK
Bangladeshi
U.K.
South Korea
IRAN
Iran

Tunisia
Canada
Bosnia
Bulgaria
Iran
Russian
Yemen
Philippines
Sudan
Yemen
Sudan
Zimbabwe
Nigerian
spain
New Zealand
Australia
sudanese
Philippines
Kuwait
British
Philippines
UK
UK
Iraq
Canadian
Russia
Bosnian
USA
South African

Australian

Nigeria

Tunisia

Libya

United Kingdom

Czech Republic

Tanzanian

American

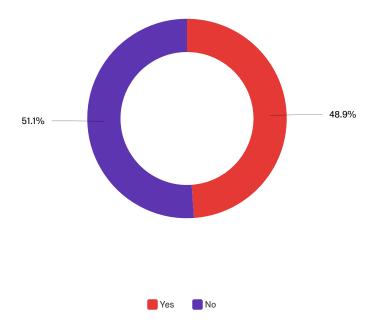
sri lankan

New Zealand

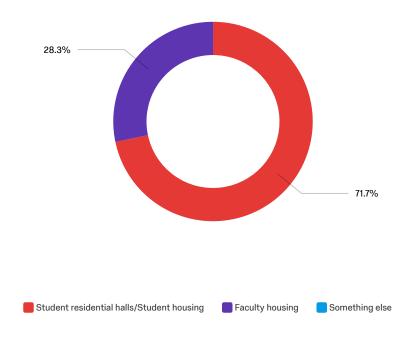
Iraq

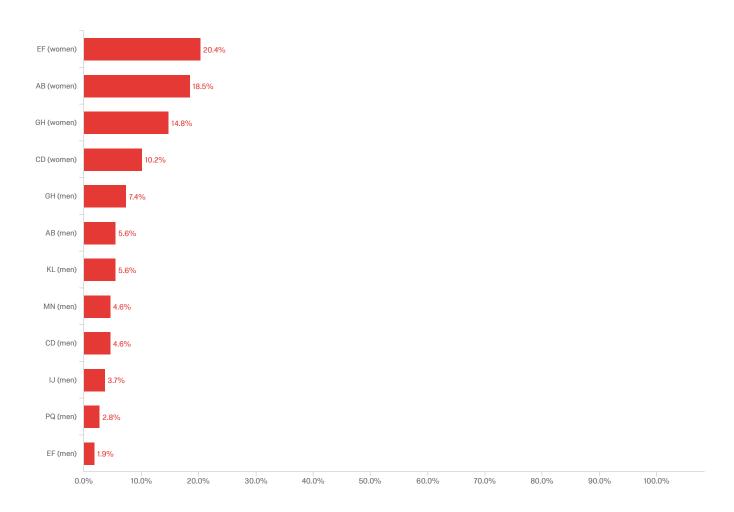
Showing Records: 1 - 79 Of 79

4 - Do you live on campus?

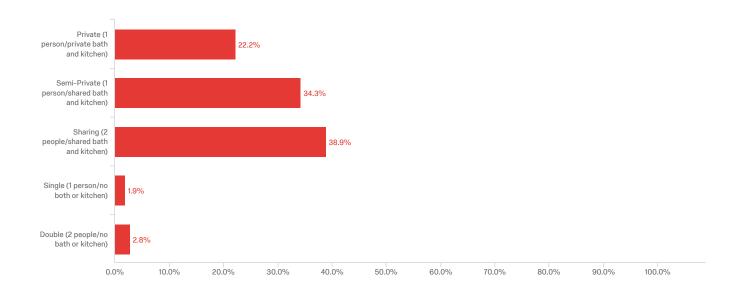


5 - Which of the following best describes your housing on campus?

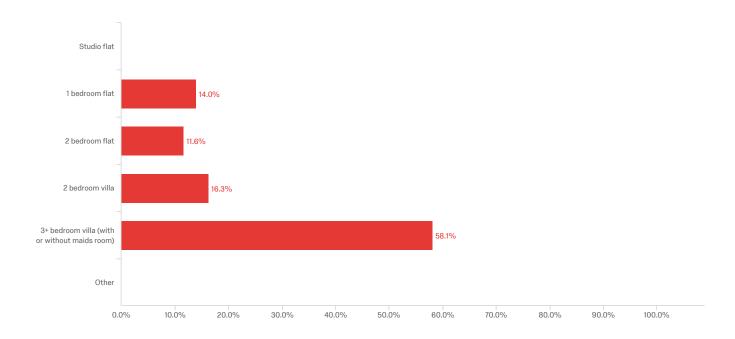




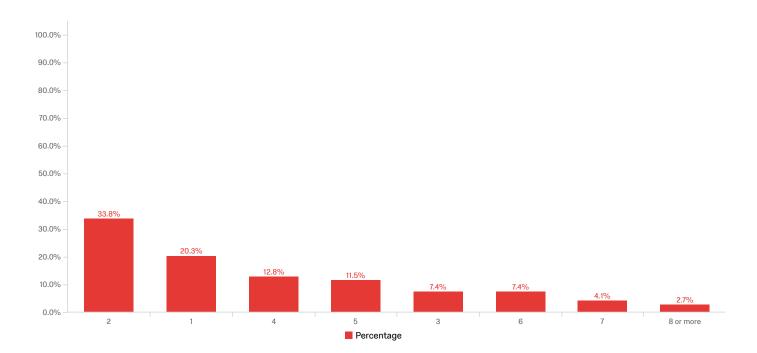
6 - Which of the following dormitories do you live in?



7 - Which of the following room types best describes your own?

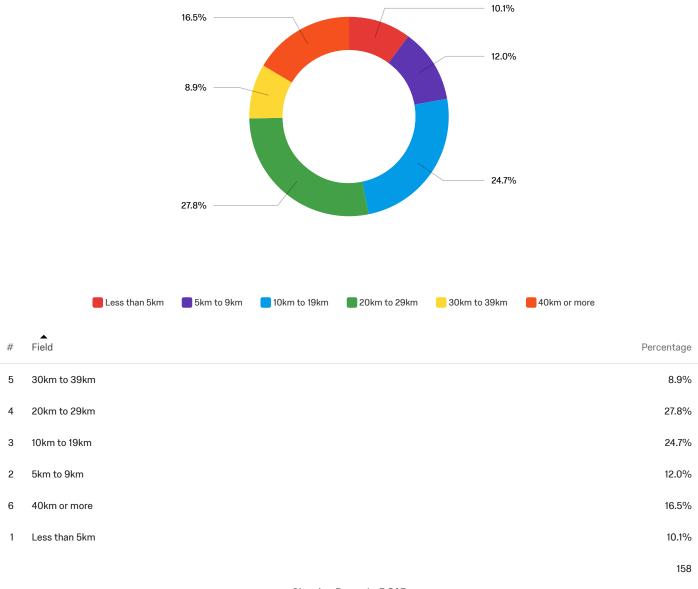


8 - Which of the following faculty housing types best describes your own?



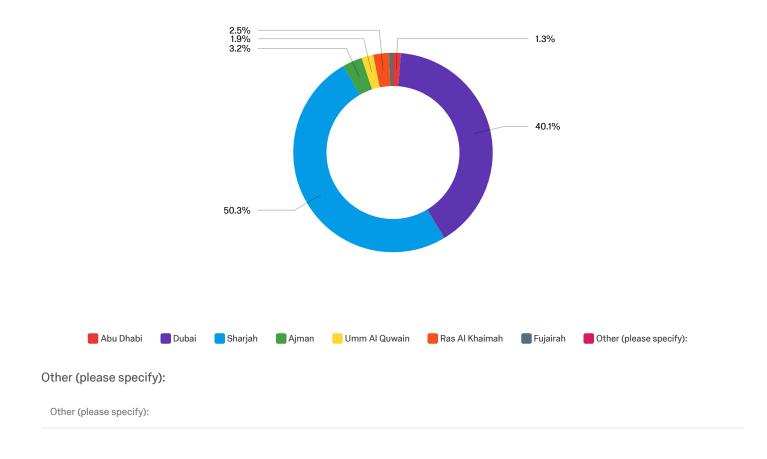
9 - Including yourself and any children, how many people live in your household?

10 - How far do you travel one-way to commute to the AUS campus?

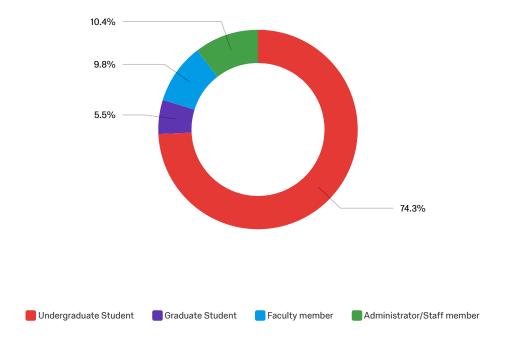


Showing Rows: 1 - 7 Of 7

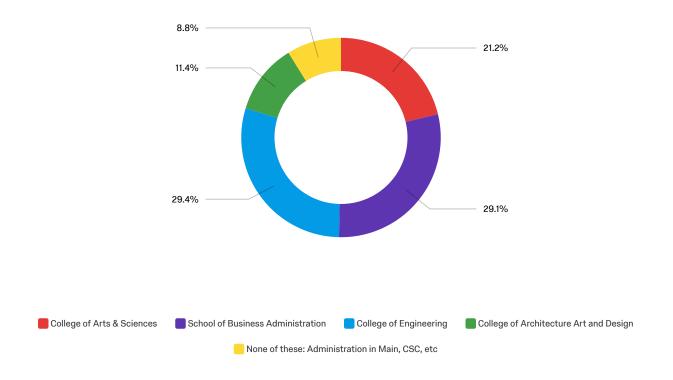




12 - Are you a(n):



13 - In which department is your primary major (or employment for AUS employees)?



14 - What is your primary major program?

#	Field	Percentage
1	English Language and Literature	0.4%
2	International Studies	6.6%
3	Mass Communication	4.1%
4	Biology	2.5%
5	Chemistry	0.4%
6	Environmental Sciences	3.3%
7	Mathematics	0.8%
8	Economics	1.6%
9	Business Administration (all emphases)	21.7%
10	Computer Science	3.3%
11	Chemical Engineering	6.6%
12	Civil Engineering	7.4%
13	Computer Engineering	3.3%
14	Electrical Engineering	3.7%
15	Industrial Engineering	3.3%
16	Mechanical Engineering	5.7%
17	Architecture	5.7%
18	Interior Design	0.8%
19	Design Management	2.9%
20	Multimedia Design	2.0%
21	Visual Communication	0.8%
22	Other (please specify):	13.1%
		244

Showing Rows: 1 - 23 Of 23

15 - To what extent do you agree with each of the following statements?

#	Field	Agree	Agree	Neither agree nor disagree	Disagree	Strongly disagree	Total
6	I believe people need to be more educated on the subject of recycling and know where items go after they have been recycled.	62.3%	30.8%	5.8%	0.7%	0.4%	276
3	I fully understand the meaning of the term "sustainability".	40.6%	46.0%	9.1%	3.6%	0.7%	276
4	I am willing to go a little out of my way to be more sustainable.	32.6%	55.1%	9.8%	2.2%	0.4%	276
5	I am willing to participate in sustainability activities on campus.	27.5%	47.5%	20.3%	3.6%	1.1%	276
2	Environmental issues directly affect my life.	26.8%	49.6%	17.4%	5.1%	1.1%	276
7	I find the recycling bins on campus (or around Sharjah) easy to read and use	24.6%	39.1%	19.2%	12.3%	4.7%	276
1	Events, activities, and/or courses offered at AUS increase my concern toward environmental issues.	12.7%	35.9%	34.8%	13.0%	3.6%	276

Showing Rows: 1 - 7 Of 7

16 - Have often do you limit your use of water (at home or in your dorm) for these

reasons?

#	Field	Very often	Somewhat often	Not at all often	Never	Total
4	Want to conserve water to protect the resources	32.7%	48.9%	13.6%	4.8%	272
2	Keep electrical bill down	30.2%	43.5%	18.5%	7.8%	232
3	Keep water bill down	25.2%	48.3%	18.8%	7.7%	234
1	Not sure if the water well (typically a container that distributes water to the home) has enough water	9.8%	31.6%	34.9%	23.7%	215

Showing Rows: 1 - 4 Of 4

17 - Are there any other reasons that cause you to limit your use of water at home or in

your dorm?

Are there any other reasons that cause you to limit your use of water at ho...

No
Water scarcity
No
Environmental issues
No
No
no
no
none
Poor tap water quality and expense of bottled water
I dont like to spend much water because for me it is very valuable
Mainly for conservation
No
nope
conservation of energy of energy and water due to the decrease in the availability of water as well as to lessen carbon and ecological footprint
I was always taught to not waste anything, including water
Water bill
Lower water bill
not really
Since its one of the essential needs i do care about it
for future generations
Its not a good habit to waste water . Its "Haraam" too.
I feel the scarecity of resources and aware that this is a real concern in our life!
Mum saying "dont waste water there are kids dying because they dont have access to water!"
price and energy used to generate the water/elecrticity

Less water pressure for the other users of the house No No it is desalinated water no Water bill I feel guilty if i waste water. Not everyone has access to clean water. After taking the env class I started thinking about the usage of water No No Just not to waste it for the sake of wasting it Lack of time (shorter showers) No Because where I am from, especially in the rural areas, it can be difficult to acquire access to safe water so I was raised to not waste water because it was difficult for the more poorer members in my society to acquire it. Personal awareness no Reduce excessive waste no to save university resources It isn't right to waste something just because there 'seems' to be an abundant flow of it. Wasteful at home to reduce water bills no No No No To lower the water bills At home to reduce the water fee

No.
Time at home
No
No
Respect for other students who are also using the water.
No
The limited amount of water
Environmental and Economical
To reduce bill payment and to help the environment and not to wast
No
No
Care about see animasl
No.
Sense of responsibility for all the resources I use daily
i feel bad
Financial condition
To avoid being wasteful.
no
My believe
I don't believe in waste.
n/a
No.
water heater too small so i try to limit my use to the existing hot water quantity
It's part of my lifestyle.
I believe that preserving and using water efficiently on a macro scale will bring some equality in global distribution of water.
No
Common sense and although we don't pay for water, someone is paying.

Bills

Conservation is a practice of Islam

To save what nature gave us
Religion
Religous conviction.
Νο
I try to use as less as possible because i think that awareness or general concern is low.
Principles
Told by family members to do so
The quality of the water
Not good to waste water some people do not have any
Spiritual Reason: From an Islamic point of view we are commanded to not waste water even if we are using water from a flowing river.
no
Concern about water supply in the UAE, and sustainability/cost of desalination.
It is not good to waste water.
Because it's the right thing to do
the thought of waking up one day without water limits my usage eveyday
no
No
nope
My morals. And the env course im registered for in uni.
yes
Νο
Νο
Nil
no
Νο
Nope.
Cost of water bills in Dubai
No
No

I feel bad

to not waste it!

to avoid water waste

No

Guilt

Water is life

Showing Records: 1 - 118 Of 118

18 - How often do you use the following methods to limit your use of water (at home or in

your dorm)?

#	Field	▲ Very often	Somewhat often	Not at all often	Never	Total		
1	Take shorter showers	24.0%	48.3%	19.5%	8.2%	267		
4	Water outdoors during early morning or evening	22.0%	24.9%	25.4%	27.7%	173		
3	Reduced landscape area irrigated	17.0%	27.9%	26.5%	28.6%	147		
5	Installed a water efficient irrigation system	11.3%	23.2%	25.8%	39.7%	151		
2	Installed low-flow plumbing fixture(s)	9.2%	23.7%	25.4%	41.6%	173		

Showing Rows: 1 - 5 Of 5

19 - Are there any other methods that you use to limit your use of water at home or in

your dorm?

Are there any other methods that you use to limit your use of water at home... No No no stop running water when brushing my teeth No No No nope The basics, close the tap while you're brushing your teeth Closing tap while brushing teeth Sometimes trying to reusue rainwater which could not reach my shaded plants etc. just never keep the water on when not being used and shower for not too long using vaccum pressure in toilet instead of water. I always keep a low flowing water tap when I need to use it. Use tge minimum amount of what covers the need, advise my family member to do so. turn the tap off while I brush my teeth close the tap between my moves, to stop the water from flowing when I am not using it. No sweep instead of hose no make sure water is not running if it is not in use No I don't Yes, for instance, I inform my family about using the water less also

No

by for example using a specific stuff in the bathroom to reduce the water spending that i use, by closing the light and many other things.
No
Never leave the tap running (eg. while brushing teeth)
No
no
Not eating animal productsbecause those use way more water than taking short showers ever could
no
Don't keep the tap on while brushing, don't keep the tap on at full stream while doing the dishes
turning the tap when brushing my teeth
no
No
make sure that the water taps are well maintained and are not leaking
Using washing up water and old water from kids' water bottles to water the garden
I try to use less water
Recycle your sewage waste
No
No
Reapir leaky taps, reuse water.
Only wash full load of laundry, no running water when brushing teeth
N/A but I am going to!!!
No
No
Use shorter programs in my washing machine.
turn off water while brushing my teeth
no
no
fill buckets of extra water and use them
not really

No.

no

Try to use waste water in other purposes

I turn off the faucet when soaping my dishes.

When I shower, I try to limit my timing up to 7 mins at most. Also, when I wash my face/brush my teeth I try to keep the tap closed when I'm not currently using it, i.e. I don't like to keep the water running

Well I'm working on a research on how to convert water from air in moist environments as an alternative. If Successful, that will be my main method.

No

Close the water when I brush my teeth

Try to remind everyone in the house to conserve water

Following a vegan diet and opting for sustainable clothing brands

Water bottles

No

I can't think of now

Reduced the size of the Toilet Flush by insterting a filled water bottle

Reusable water bottle. Grouping laundry/dishes.

make the pressure low while using

not keep the tape open when brushing teeth

pour the water in a container for using it (i.e. not using water directly from the tap).

conserving water when washing dishes

my boys wash the car with waterguns, rather than go to the car wash.

Reuse some grey water to irrigate outside

no

Never leave any taps on when they don't need to be

No

Yes. Use water from bucket while showering

water savers

Close tap when brushing my teeth

Close the water when I'm brushing my teeth

no
No
Nope
No
no
close faucet while brushing teeth; don't throw away left over water in my cup - drink it later

Turn off water while washing dishes, turn on only when rinsing.

No

Saved left over water in glasses and water bottles and put it on plants

Showing Records: 1 - 92 Of 92

20 - How do you deal with running or leaky toilets and faucets? (Please select all that

apply.)

#	Field	Percentage		
1	Repair it myself immediately	13.8%		
2	Call a plumber or maintenance immediately	65.8%		
3	Try to remember to jiggle toilet handle	6.3%		
4	Have the leak fixed within one week	23.0%		
5	Have the leak fixed eventually (longer than one week)	4.5%		
6	Close the door and turn up the TV	0.4%		
7	Other (please specify):	1.9%		
8	Never had the problem	13.0%		
		269		
	Showing Rows: 1 - 9 Of 9			
Other (please specify):				
Other (please specify):				
Sometimes Collect the water in a bucket until repaired				
report the problem to my husband who can fix some things				
close main inlet valve in case of major leak.				
turr	Irn the main supply off and call plumber			
	Showing Records: 1 - 4 Of 4			



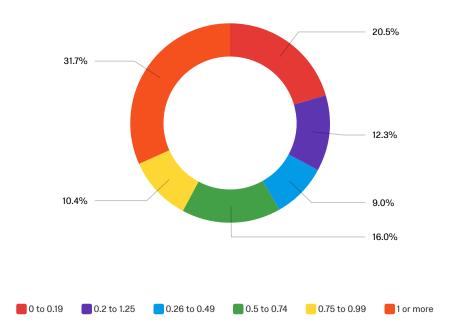
21 - How often do you run water continuously for any of these reasons?

22 - How often do you drink water directly from a tap (without boiling or filtering it)?

#	Field	Percentage			
1	Never	87.7%			
2	Occasionally	9.3%			
3	Often (once per week or more often)	0.7%			
4	Always	2.2%			
		269			
Showing Rows: 1 - 5 Of 5					

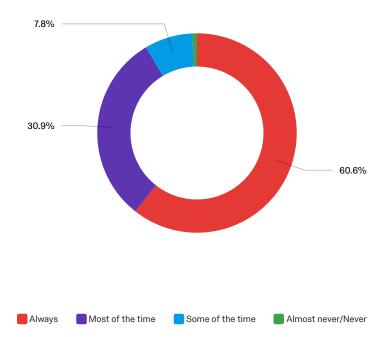
23 - How much total water from disposable water bottles do you drink per day (specify

liters)?

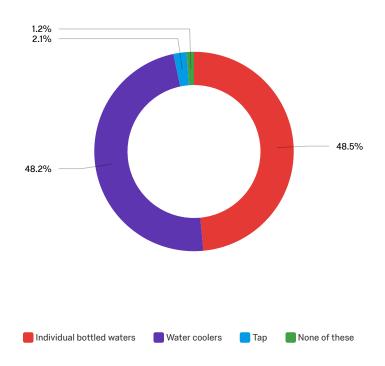


24 - When you drink from disposable water bottles, how often do you finish all of the water

in each bottle?



Q43 - What is your preferred source of drinking water? (Select all that apply)



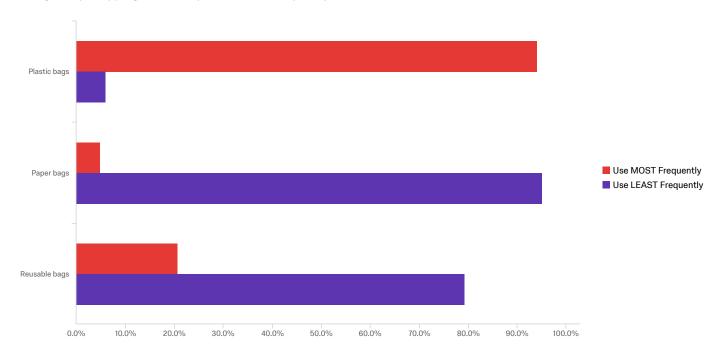
25 - When you drink from disposable water bottles, about how much of the drinking water

goes to waste (liters) each day?

#	Field	Percentage
1	0 to 0.19	82.0%
2	0.2 to 1.25	7.5%
3	0.26 to 0.49	5.6%
4	0.5 to 0.74	2.6%
5	0.75 to 0.99	0.4%
6	1 or more	1.9%
		267

Showing Rows: 1 - 7 Of 7

26 - When grocery shopping, which do you use most frequently?



When grocery shopping, which do you use most frequently?

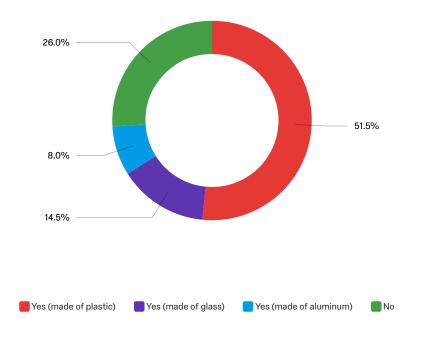
27 - About how many large bags of waste (e.g. 13 gallon) do you/your household throw

out per week? Please include recycled waste in this estimate.

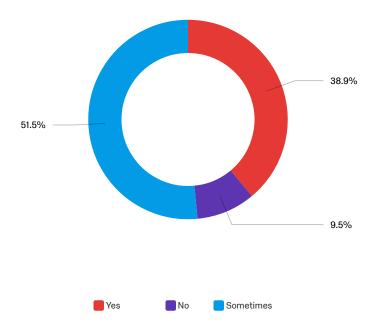
#	Field	Percentage
1	Less than 1	7.3%
2	1	14.9%
3	2	21.0%
4	3	13.0%
5	4	8.8%
6	5 or more	17.2%
7	No idea	17.9%
		262

Showing Rows: 1 - 8 Of 8

28 - Do you use a reusable drinking water-bottle?



29 - Do you make an effort to recycle?



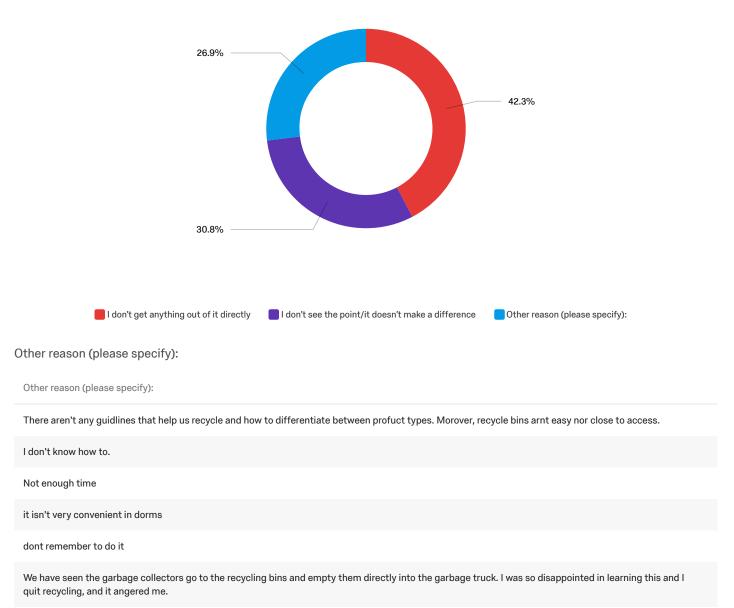
30 - What materials do you recycle? (Select all that apply.)

#	Field	Percentage					
		727					
1	Paper (e.g. Book, Newspaper, Magazine, Greeting cards)	28.5%					
4	Plastic (e.g. Carrier bag, Bottle, Yoghurt pot)	26.7%					
5	Textiles (e.g. Clothes, shoes)	14.3%					
2	Glass (e.g. Glass Bottle, Jar)	12.4%					
3	Aluminum (e.g. Aerosol, Can, Foil)	9.8%					
6	Electrical (e.g. Battery, Mobile phone, Computer)	5.6%					
8	None of these	2.1%					
7	Other items (please specify):	0.7%					
	Showing Rows: 1 - 9 Of 9						
Othe	Other items (please specify):						
Othe	Other items (please specify):						
Nes	Nespresso						

I give back the ketchup and salt sachets to the restaurant instead of throwing them

Showing Records: 1 - 2 Of 2

31 - Why don't you recycle? (Select all that apply)



Showing Records: 1 - 6 Of 6

32 - How often do you use the following recycling bins while on the AUS campus?

#	Field	▲ Very often	Somewhat often	Not often at all	Never	Not appliclable because I don't need to.	Total
1	Plastic bottle bin	38.1%	34.2%	11.2%	9.6%	6.9%	260
3	Paper bin	32.4%	36.3%	15.8%	9.3%	6.2%	259
2	Can bin	21.6%	27.4%	20.8%	13.1%	17.0%	259

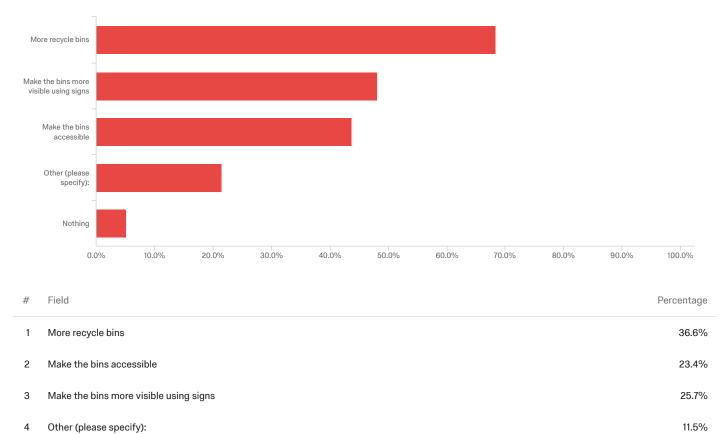
Showing Rows: 1 - 3 Of 3

33 - On a scale of 1 to 10, with 10 being extremely happy and 1 being not at all happy,

how happy are you with the recycling procedures that are in place at the University

campus?

#	Field	Minimum	Maximum	Mean	Std Deviation	Variance	Count
1	10 is extremely happy, 1 is not at all happy:	1.0	10.0	5.5	2.3	5.1	257



34 - Is there anything that the University can do to make recycling easier?

5 Nothing

Showing Rows: 1 - 6 Of 6

2.7%

478

Other (please specify):

Other (please specify):

Educate people about the importance of recycling.

make sure bins that are for recycling in the dorms are actually seperated and educate cleanco to understand what they are

awareness

promote more

Place them near the Academic Buildings ; On Campus ; not like the far place for example the ones on the side of the Sports Complex

Maybe an electronics recycling bin would be useful

include recycling bins for glass items

Just replace trash bins with recycle bins completely!

Change the slots for the bins; many times there would be a plastic that i need to recycle that is larger than the slot available, even for paper

Ensure effective collections. Recyble bins are not collected from dorms. Sust dep does not do its job properly

Put picture examples above bins for it to be more clear to everyone.

Do a lecture about recycling each semester to educate the student and to let us more learn where to put the stuff and what material can fit in the bins and what not because we do face hard time about that. plus there can be for example more machine to fill the bottels of water, and less machine for buying the plastic one so by that you are going to force the student to bring their own water and start using it. also you can make for example an aus brand for water bottels so student and everyone can support it by putting a small price for example with the logo of aus and a style where everyone will like and suggest

Make sure the recycling bags are properly seperated and not all collect in the same place

Bigger recycling bins in homes

Place water coolers all over campus and discourage students from buying bottled water. Instead encourage students to get their resuable bottles and fill them on campus

Have more variety

Provide more bins because they easily get filled

Provide ways to make it easier for people to recycle. Trucks that pic up people's separated trash. If it is easier for people they will do it. No one wants to take out their different trash bags to the public bins. If it's easier more people are likely to do it

Stop others from throwing waste in them

Encourage people to pick up and deal with their own waste through awareness and activities. Enforce them if necessary.

Spread awareness

Bigger glass recycling bin. There is only 1 and it is so small and always full!

Raise more awareness to other colleges

make recycle bins opening bigger

posters around college

Rewards

Giving Incentives to students for recycling things that can be recycled

The opening for "plastic" and "paper" in the recycling bin are not big enough to fit bigger items like large paper cups

Carry out continuous awareness campaigns

Creating more awareness about recycling. And i suggest ENV 194 should be a compulsory course because the whole issue of sustainability is dependent on education. The more educated the population are the more sustainable we are.

Provide glass recycle bins

make it easy to recycle glass

Ensure that the bins are collected in the appropriate way ie. the recycling is often collected by the general waste truck from Sharjah. This is the case outside FBIk even though this issue has been raised consistently it still persists

make more types of recyclable disposal e.g. electronic items

The blue dumpters are ineffective. We need bins for specific types of recycling. Also, the bins can't look like garbage bins! Ignorant people don't get the current system.

Replace all bins with recycle bins and keep an option for general waste

have more variety for recycling

Glass bins in dorms and around campus

Education

open communication of what can be recycled and where recycling occurs

water coolers for students as well

make the bins bigger

We should have solar panels.

Actually recycle and not lie about it!

its not the university, its the mentality that recycling isnt useful. Hence, students tend to mix their trash between different recycling bins

Make bins more aesthetically pleasing, more attractive so people will spot them better than bins that arent used for recycling.

More awarness

Explain people what they are meant for as it doesn't seem like they know the difference between plastic, paper and can sometimes

in housing

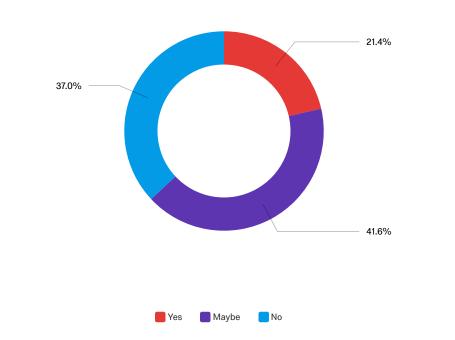
Reassure people that recycled materials are actually, truly recycled.

The problem is that other people throw trash in the recycling bins and vice versa, both in housing and offices. It makes me wonder if the materials are actually recycled.

The paper bins are designed to take paper sheets only. The opening cannot take .. say paper cups

Showing Records: 1 - 53 Of 53

35 - Are you interested in participating in a focus group within the next few weeks to gain more insight into your opinions of AUS sustainability practices?



#	Field		Percentage		
1	Yes		21.4%		
			257		
3	No		37.0%		
2	Maybe		41.6%		
	Showing Rows: 1 - 4 Of 4				

36 - Please provide your name and contact information below. Your information will only be used to contact you concerning focus group participation. This information will not be

linked to your results.

This page will not appear in public reports and will be deselected by default in report exports.

View

End of Report