

Travel to Work Survey March 2022

Headlines - Bristol University

Number of respondents	Number of staff	Response Rate	Working from home*	Working at a workplace*	Working elsewhere*
2060	7912	26%	55%	44%	0%

^{*}Where people are spending the majority of their working hours currently

Main modes of travel (%)

23%

4%

17%

27%

17%

7%

2%

2%















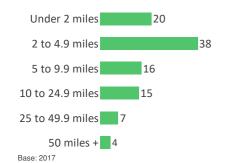


Driver with others/passenger

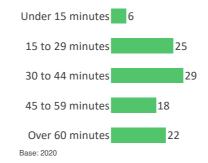
Cycle/electric bike

Metro bus, public bus, employee bus, P&R

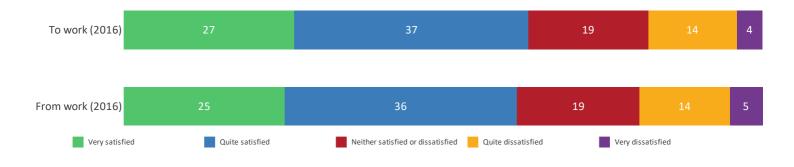
Average distance travelled to work (%)



Average time spent travelling to work (%)



Satisfaction with journey (%)







^{*} motorbike/moped, run, taxi, Voi e-scooter, other transport

Journey DistanceAssuming a five day a week commute into their office / working elsewhere

Mode o	of Travel	A	verage distance	es
Mode	Proportion	Per Day	Per Week	Per Year
	23% of employees	38 Miles per day	188 Miles per week	9501 Miles per year
Car				
(2+)	4%	21	102	5185
Car Share	of employees	Miles per day	Miles per week	Miles per year
	17 %	7	36	1827
Cycle	of employees	Miles per day	Miles per week	Miles per year
*	27%	4	20	1020
Walk	of employees	Miles per day	Miles per week	Miles per year
	17%	14	72	3660
Bus	of employees	Miles per day	Miles per week	Miles per year
	7%	60	299	15144
Train	of employees	Miles per day	Miles per week	Miles per year
1	2%	16	82	4137
Other	of employees	Miles per day	Miles per week	Miles per year





Journey Duration

Mode of Travel Time spent travelling to work (%) Under 15 minutes 4 23% 15 to 29 minutes 30 to 44 minutes of employees 45 to 59 minutes Over 60 minutes Under 15 minutes 2 4% 15 to 29 minutes 30 to 44 minutes of employees Share 45 to 59 minutes Over 60 minutes Under 15 minutes 17% 15 to 29 minutes 30 to 44 minutes of employees 45 to 59 minutes 6 Over 60 minutes 2 Under 15 minutes 27% 15 to 29 minutes 30 to 44 minutes 35 of employees 45 to 59 minutes Over 60 minutes 5 Under 15 minutes 1 17% 15 to 29 minutes 5 30 to 44 minutes of employees 45 to 59 minutes Over 60 minutes Under 15 minutes 1 7% 15 to 29 minutes 4 30 to 44 minutes of employees Train 45 to 59 minutes Over 60 minutes Under 15 minutes 2% 15 to 29 minutes 30 to 44 minutes of employees 45 to 59 minutes Over 60 minutes





Journey Distance

Mode of Travel

Car

23%

of employees

Distance travelled to work (%)





4%

of employees

Under 2 miles
2 to 4.9 miles
36
5 to 9.9 miles
20
25 to 49.9 miles
11
50 miles + 1



17%

of employees

Under 2 miles 12
2 to 4.9 miles 70
5 to 9.9 miles 14
10 to 24.9 miles 4
25 to 49.9 miles 50 miles 50 miles +



27%

of employees

Under 2 miles 37
2 to 4.9 miles 37
5 to 9.9 miles 1
10 to 24.9 miles 25 to 49.9 miles 50 miles +



17%

of employees

Under 2 miles 3

2 to 4.9 miles 30

10 to 24.9 miles 16

25 to 49.9 miles 1

50 miles + 1



7%

of employees

Under 2 miles 1

2 to 4.9 miles 18

5 to 9.9 miles 8

10 to 24.9 miles 31

25 to 49.9 miles 21



2%

of employees

Under 2 miles 20
2 to 4.9 miles 11
10 to 24.9 miles 16
25 to 49.9 miles 4
50 miles + 2





Current Working Situation

All respondents were asked about their working pattern.

How many hours (excluding overtime) do you typically work in a week for this organisation? (%)

How has your working pattern been affected since the start of the Covid-19 pandemic (March 2020)? (%)

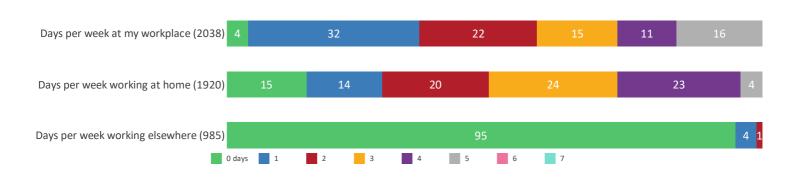


Where are you usually* working at the moment? (%)

*majority of your working hours



Currently, in an average week, how many days do you spend working mainly at a workplace, at home, or elsewhere? (%)

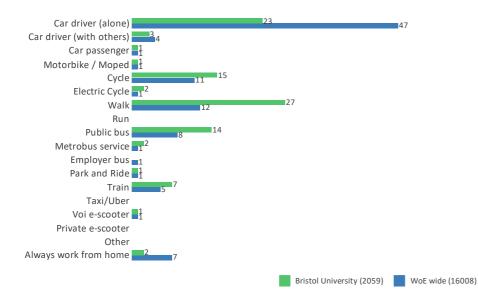






Journey to Work

On the days when you travel to a workplace, how do you normally travel? (%)

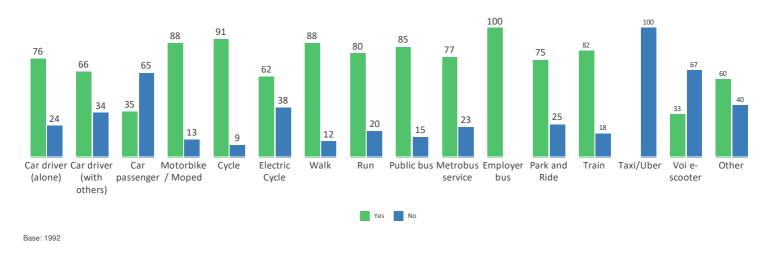


		Car passenger	Motorbike / Moped	Cycle	Electric Cycle	Walk	Run	Public bus	Metrobus service	Employer bus	Park and Ride	Train	Taxi/Uber	Voi e-scooter	Private e- scooter	Other	Always work from home
481	68	23	16	299	42	566	5	289	35	2	25	141	4	15	-	5	43
23%	3%	1%	1%	15%	2%	27%	0%	14%	2%	0%	1%	7%	0%	1%	-	0%	2%
7544	613	224	167	1751	198	1940	33	1242	172	84	111	729	19	91	4	44	1042
	(alone) 481 23%	481 68 23% 3% 7544 613	(alone) (with others) passenger 481 68 23 23% 3% 1% 7544 613 224	(alone) (with others) passenger Moped 481 68 23 16 23% 3% 1% 1% 7544 613 224 167	(alone) (with others) passenger Moped Cycle 481 68 23 16 29 23% 3% 1% 1% 15% 7544 613 224 167 1751	(alone) (with others) passenger Moped Cycle Electric Cycle 481 68 23 16 299 42 23% 3% 1% 1% 15% 2% 7544 613 224 167 1751 198	(alone) (with others) passenger Moped Cycle Electric Cycle Walk 481 68 23 16 299 42 566 23% 3% 1% 1% 15% 2% 27% 7544 613 224 167 1751 198 1940	(alone) (with others) passenger Moped Cycle Electric Cycle Walk Run 481 68 23 16 299 42 566 5 23% 3% 1% 1% 15% 2% 27% 0% 7544 613 224 167 1751 198 1940 33	(alone) (with others) passenger Moped Cycle Electric cycle Walk Run Public bus 481 68 23 16 299 42 566 5 289 23% 3% 11% 15% 2% 27% 0% 14% 7544 613 224 167 1751 198 1940 33 1242	(alone) (with others) passenger Moped Cycle Electric cycle Walk Run Public bus service 481 68 23 16 299 42 566 5 289 35 23% 3% 1% 1% 15% 2% 27% 0% 14% 2% 7544 613 224 167 1751 198 1940 33 1242 172	(alone) (with others) passenger Moped Cycle Electric Cycle Walk Run Public bus service bus 481 68 23 16 299 42 566 5 289 35 2 23% 3% 1% 1% 15% 2% 27% 0% 14% 2% 0% 7544 613 224 167 1751 198 1940 33 1242 172 84	(alone) (with others) passenger Moped Cycle Electric Cycle Walk Run Public bus service bus Ride 481 68 23 16 299 42 566 5 289 35 2 25 23% 3% 1% 1% 15% 2% 27% 0% 14% 2% 0% 1% 7544 613 224 167 1751 198 1940 33 1242 172 84 111	(alone) (with others) passenger Moped Cycle Electric cycle Walk Run Public bus service bus Ride Train 481 68 23 16 299 42 566 5 289 35 2 25 141 23% 3% 1% 1% 15% 2% 27% 0% 14% 2% 0% 1% 7% 7544 613 224 167 1751 198 1940 33 1242 172 84 111 729	(alone) (with others) passenger Moped Cycle Electric Cycle Walk Run Public bus service bus Ride ITain Taxt/Uber 481 68 23 16 299 42 566 5 289 35 2 25 141 4 23% 3% 1% 1% 15% 2% 27% 0% 14% 2% 0% 1% 7% 0% 7544 613 224 167 1751 198 1940 33 1242 172 84 111 729 19	(alone) (with others) passenger Moped Cycle Electric Cycle Walk Run Public us service bus Ride ITain Taxi/Uber Vole-scooter 481 68 23 16 299 42 566 5 289 35 2 25 141 4 15 23% 3% 1% 1% 15% 2% 27% 0% 14% 2% 0% 1% 7% 0% 1% 7544 613 224 167 1751 198 1940 33 1242 172 84 111 729 19 91	(alone) (with others) passenger Moped Cycle Electric Cycle Walk Run Public bits service bus Ride ITain Taxif Uber Voi e-scooter scooter 481 68 23 16 299 42 566 5 289 35 2 25 141 4 15 - 23% 3% 1% 1% 15% 2% 27% 0% 14% 2% 0% 1% 7% 0% 1% - 7544 613 224 167 1751 198 1940 33 1242 172 84 111 729 19 91 4	(alone) (with others) passenger Moped Cycle Electric cycle Walk Run Public by service bus Ride IT ain Taxif/User Volle-scooter scooter Other 481 68 23 16 299 42 566 5 289 35 2 25 141 4 15 - 5 23% 3% 1% 1% 15% 2% 27% 0% 14% 2% 0% 1% 7% 0% 1% - 5 7544 613 224 167 1751 198 1940 33 1242 172 84 111 729 19 91 4 44

Is this the same mode of transport you would have used before the pandemic? (%)



Is this the same mode of transport you would have used before the pandemic? by mode of travel (%)

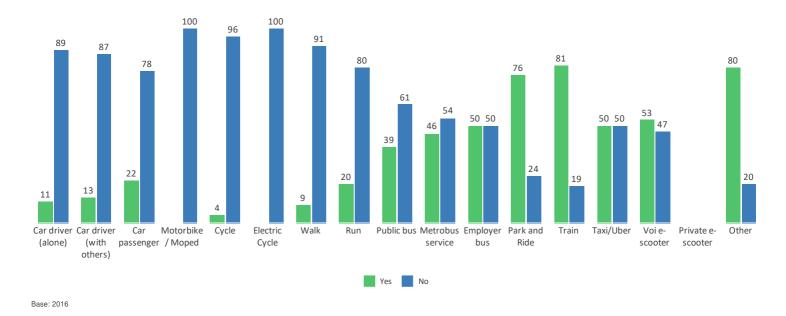




On the days you travel to a workplace, does your journey involve more than one type of transport? (%)



Split by mode of travel (%)



Journey to Work - time of travel

Respondents who were going into work or working elsewhere were asked to select their typical arrival and departure time at work.

Arrival time (%)



Departure time (%)





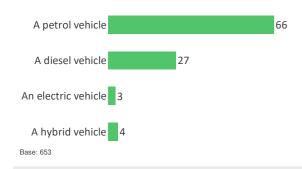




Journey to Work - by car

Resondents who travel by car were asked what type of car they travel in.

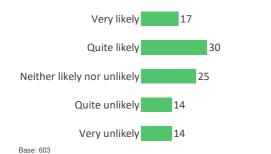
Is the vehicle you travel in ... (%)

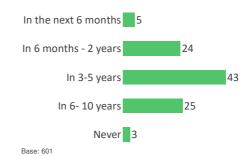


Those who answered Petrol, Diesel or Hybrid were then asked:

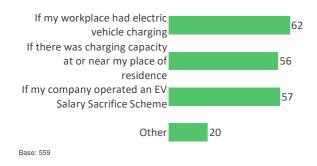
How likely are you to consider purchasing/leasing an electric vehicle when you next get a car? (%)

When would you consider purchasing an electric vehicle? (%)





Would any of these make you more likely to purchase or lease an electric vehicle? (%)

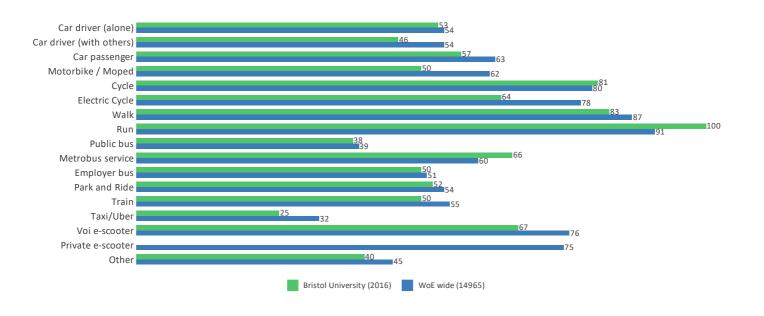




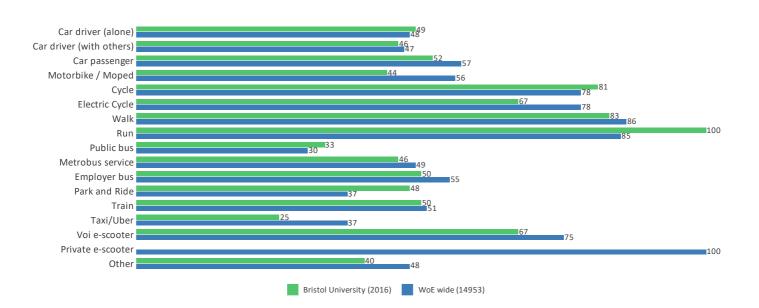


Journey to Work/from Work

Satisfaction with current journey to work (% satisfied)



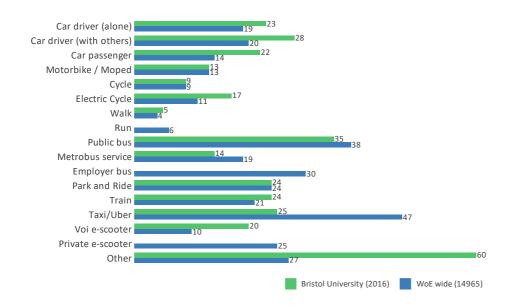
Satisfaction with current journey home (% satisfied)



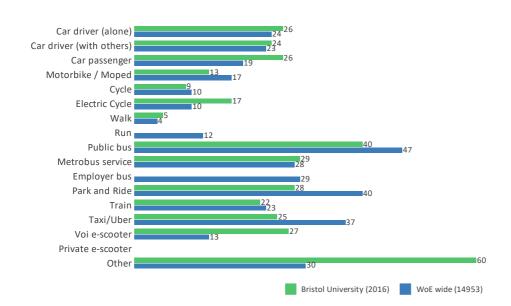




Satisfaction with current journey to work (% dissatisfied)



Satisfaction with current journey home (% dissatisfied)







Site Comparison

How do you normally travel to work? The table below compares the travel modes by location.

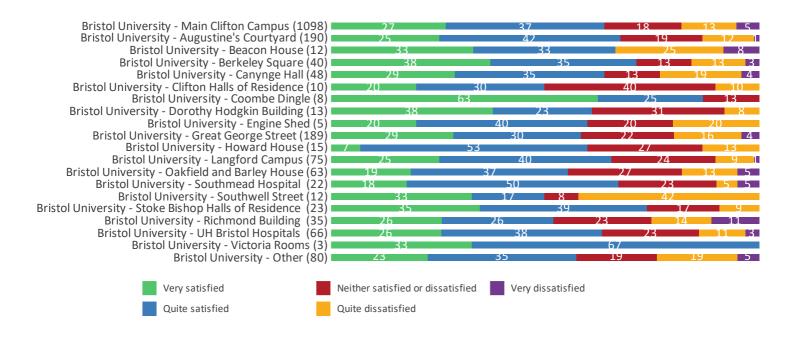
	Car driver (alone)	Car driver (with others)	Car passenger	Motorbike / Moped	Cycle	Electric Cycle	Walk	Run	Public bus	Metrobus service	Employer bus	Park and Ride	Train	Taxi/Uber	Voi e-scooter	Other	Always work from home
Bristol University - Main Clifton Campus	218	38	14	6	177	31	336	3	149	18	-	11	83	2	9	3	17
(1115)	20%	3%	1%	1%	16%	3%	30%	0%	13%	2%	-	1%	7%	0%	1%	0%	2%
Bristol University - Augustine's Courtyard	43	5	5	4	25	3	38	1	36	5	-	7	15	-	3	-	2
(192)	22%	3%	3%	2%	13%	2%	20%	1%	19%	3%	-	4%	8%	-	2%	-	1%
Bristol University - Beacon House (12)	-	1 8%	-	-	1 8%	-	5 42%	-	1 8%	-	-	-	2 17%	1 8%	1 8%	-	-
Bristol University -	7	1	-	-	9	1	11	-	6	1	-	-	4	-	-	-	1
Berkeley Square (41)	17%	2%	-	-	22%	2%	27%	-	15%	2%	-	-	10%	-	-	-	2%
Bristol University - Canynge Hall (51)	15 29%	-	2 4%	1 2%	9 18%	-	9 18%	-	4 8%	-	-	-	8 16%	-	-	-	3 6%
Bristol University -	7	1	_	_	_		_		2	_	_		_		_	_	_
Clifton Halls of Residence (10)	70%	10%	-	-	-	-	-	-	20%	-	-	-	-	-	-	-	-
Bristol University - Coombe Dingle (8)	4 50%	-	-	-	2 25%	-	1 13%	-	1 13%	-	-	-	-	-	-	-	-
Bristol University -																	
Dorothy Hodgkin Building (13)	3 23%	-	-	-	1 8%	-	6 46%	-	2 15%	-	-	-	-	-	1 8%	-	-
Bristol University -	-	-	-	-	1	-	2	-	1	-	-	-	1	-	-	-	-
Engine Shed (5)		-	-	-	20%	-	40%	-	20%	-	-	-	20%	-	-	-	-
Bristol University - Great George Street	26	8	1	2	23	3	72	-	36	3	1	1	11	1	1	-	7
(196)	13%	4%	1%	1%	12%	2%	37%	-	18%	2%	1%	1%	6%	1%	1%	-	4%
Bristol University - Howard House (15)	7 47%	-	-	-	2 13%	-	4 27%	-	-	1 7%	-	-	1 7%	-	-	-	-
Bristol University -	68	1	-	2	1	-	3	-	-	-		-	-	-		-	1
Langford Campus (76)	89%	1%	-	3%	1%	-	4%	-	-	-	-	-	-	-	-	-	1%
Bristol University - Oakfield and Barley	17	4	-	-	12	1	14	-	10	1	-	-	3	-	-	1	5
House (68)	25%	6%	-	-	18%	1%	21%	-	15%	1%	-	-	4%	-	-	1%	7%
Bristol University -	6	1	-	-	6	1	6	-	2	-	-	-	-	-	-	-	-
Southmead Hospital (22)	27%	5%	-	-	27%	5%	27%	-	9%	-	-	-	-	-	-	-	-
Bristol University -	2	-	-	1	1	-	6	-	1	1	-	-	-	-	-	-	-
Southwell Street (12) Bristol University -	17%	-	-	8%	8%	-	50%	-	8%	8%	-	-	-		-	-	-
Stoke Bishop Halls of	13 57%	-	1 4%	-	1 4%		6 26%	-	2 9%	-	-	-	-	-		-	-
Residence (23)																	
Bristol University - Richmond Building (37)	3 8%	4 11%	-	-	3 8%	-	10 27%	-	8 22%	1 3%	-	-	5 14%	-	-	1 3%	2 5%
Bristol University - UH	19	3	-	-	8	1	16	-	10	2	1	3	3	-	-	-	1
Bristol Hospitals (67)	28%	4%	-	-	12%	1%	24%	-	15%	3%	1%	4%	4%	-	-	-	1%
Bristol University - Victoria Rooms (3)	1 33%	-	-	-	1 33%	-	1 33%	-	-	-	-	-	-	-	-	-	-
Bristol University -	19	1	-	-	12	1	20	1	16	2	-	3	5	-	-	-	4
Other (84)	23%	1%	-	-	14%	1%	24%	1%	19%	2%	-	4%	6%	-	-	-	5%



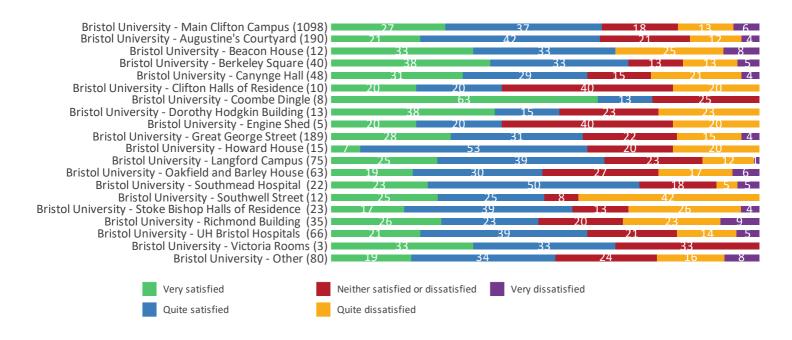


Site Comparison

Satisfaction with current journey to work (%)



Satisfaction with current journey home (%)









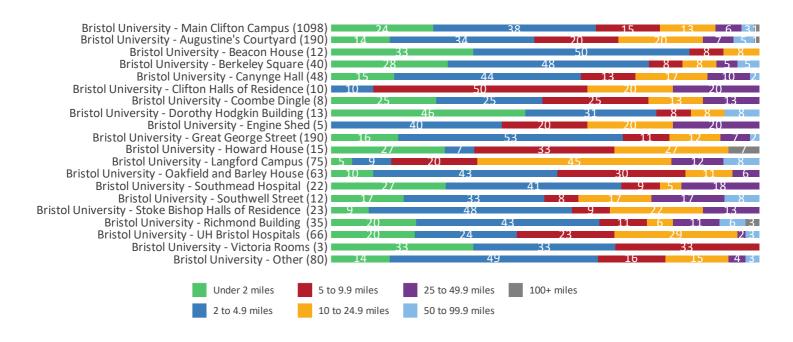


Site Comparison

Journey Duration (%)



Journey Distance (%)







Working from Home

How satisfied are you working from home? (%)

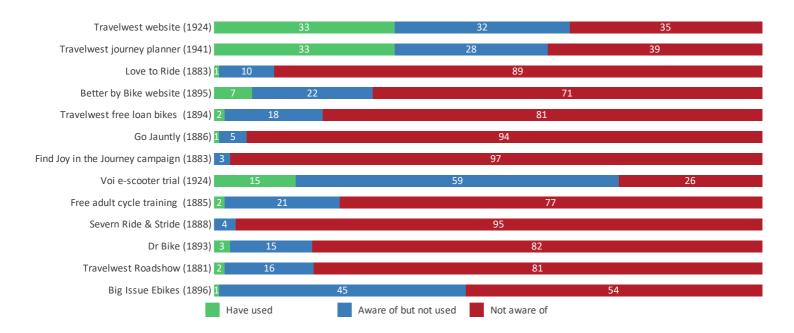
This question was only asked of people who were working from home full time.



Awareness of local transport initiatives...

Awareness of local transport initiatives (%)

Respondents were shown a list of various local transport initiatives and were asked for each if they were aware of them or not and whether they had used them.



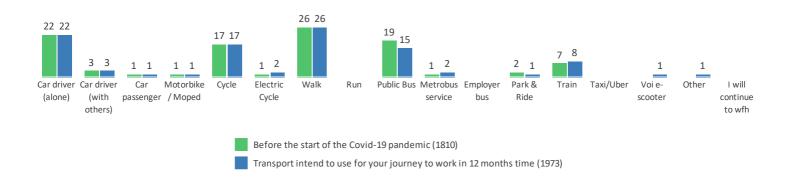




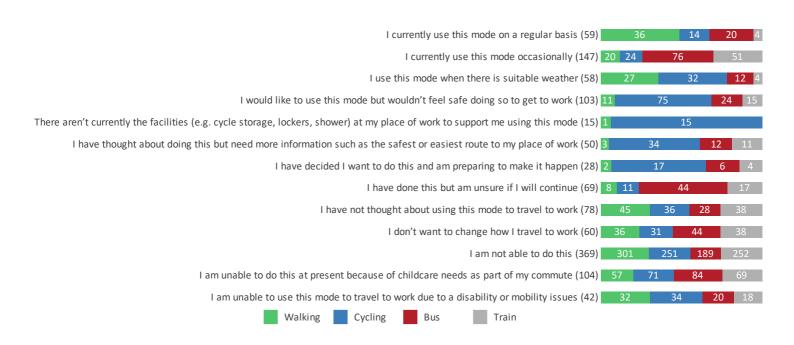


Changes in Commuting

Method of travel before/after Covid (%)



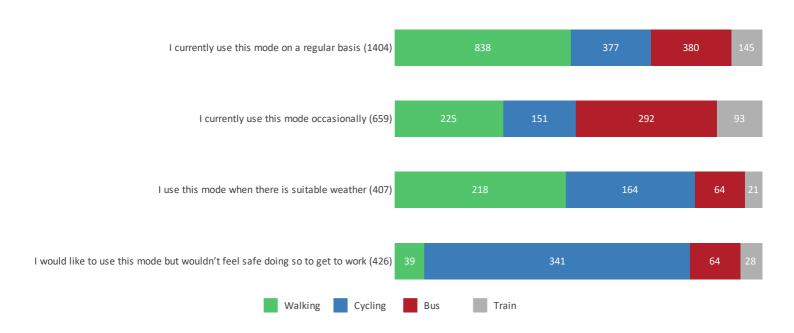
How would you feel about travelling to and from work on foot, by cycle, by bus or by train? Car drivers



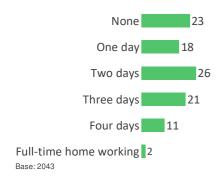




How would you feel about travelling to and from work on foot, by cycle, by bus or by train? Non car drivers



If there are no Covid related travel or work restrictions in 12 months time, how many days, on average, do you expect to work from home per week? (%)

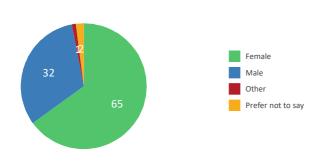




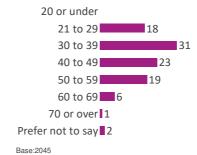


Respondent Profile...

Gender (%)



Age (%)



Disability (%)

Base:2019

Yes - Mental health condition 4 Yes - Long standing illness or health condition 3 Yes - Physical impairment 2 Yes - Learning disability/difficulty 1 Yes - Sensory impairment 1 Yes - Other Prefer not to say 3 Base:2038

Ethnicity (%)



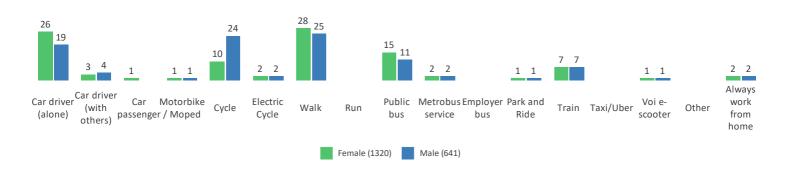
Base:2046





Travel mode split by gender (%)

This chart and table compares the current mode of travel for men and women.



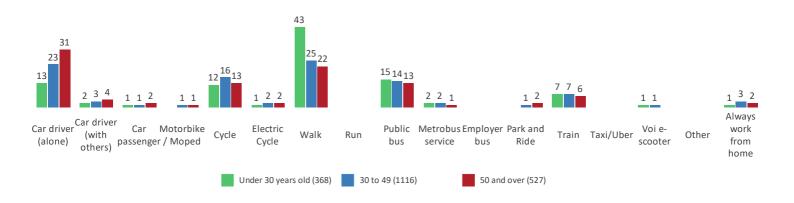
	Car driver (alone)	Car driver (with others)	Car passenger	Motorbike / Moped		Electric Cycle	Walk		Public bus	Metrobus service	Employer bus	Park and Ride		Taxi/Uber		Other	Always work from home
Female (1320)	342 26%	38 3%	19 1%	7 1%	134 10%	31 2%	371 28%	3 0%	201 15%	22 2%	1 0%	14 1%	94 7%	4 0%	8 1%	3 0%	28 2%
Male (641)	124 19%	25 4%	3 0%	8 1%	152 24%	11 2%	163 25%	2 0%	71 11%	10 2%	1 0%	8 1%	42 7%	-	5 1%	2 0%	14 2%





Travel mode split by age group (%)

This chart and table compares the current mode of travel for different age groups.



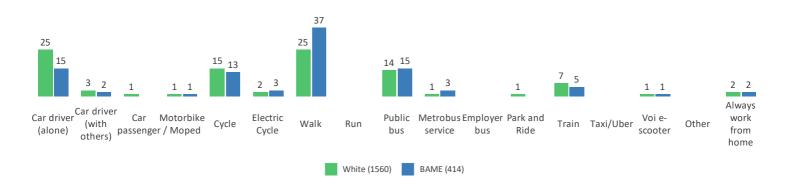
	Car driver (alone)	Car driver (with others)	Car passenger	Motorbike / Moped		Electric Cycle	Walk		Public bus	Metrobus service	Employer bus	Park and Ride		Taxi/Uber	Voi e-scooter	Other	Always work from home
Under 30 years old	48	6	5	1	44	5	158	-	57	9	-	1	26	1	5	-	2
(368)	13%	2%	1%	0%	12%	1%	43%	-	15%	2%	-	0%	7%	0%	1%	-	1%
30 to 49 (1116)	258	38	8	11	181	26	281	3	155	21	1	15	76	1	8	5	28
30 (0 49 (1116)	23%	3%	1%	1%	16%	2%	25%	0%	14%	2%	0%	1%	7%	0%	1%	0%	3%
50 and over (527)	162	21	10	4	68	9	118	2	71	4	1	8	34	2	1	-	12
50 and over (527)	31%	4%	2%	1%	13%	2%	22%	0%	13%	1%	0%	2%	6%	0%	0%	-	2%





Travel mode split by ethnicity (%)

This chart and table compares the current mode of travel for ethnicity.



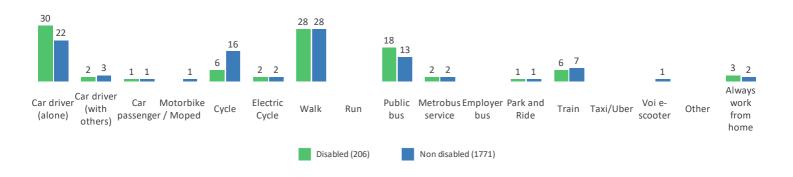
	Car driver (alone)	Car driver (with others)	Car passenger	Motorbike / Moped	Cycle	Electric Cycle	Walk	Run	Public bus	Metrobus service	Employer bus	Park and Ride	Train	Taxi/Uber	Voi e-scooter	Other	Always work from home
1411 (4866)	395	53	20	13	230	25	397	5	214	20	2	21	111	3	10	5	36
White (1560)	25%	3%	1%	1%	15%	2%	25%	0%	14%	1%	0%	1%	7%	0%	1%	0%	2%
	63	10	2	3	55	14	154	-	64	14	-	2	22	-	4	-	7
BAME (414)	15%	2%	0%	1%	13%	3%	37%		15%	3%		0%	5%		1%	-	2%





Travel mode split by disability (%)

This chart and table compares the current mode of travel for disabled and non-disabled respondents.



	Car driver (alone)	Car driver (with others)	Car passenger	Motorbike / Moped		Electric Cycle	Walk		Public bus	Metrobus service	Employer bus	Park and Ride		Taxi/Uber	Voi e-scooter	Other	Always work from home
Di(206)	61	4	2	1	13	4	57		38	4	-	2	13	-	1	-	6
Disabled (206)	30%	2%	1%	0%	6%	2%	28%	-	18%	2%	-	1%	6%	-	0%	-	3%
No. dischied (4774)	396	58	21	15	276	37	492	5	237	29	2	21	124	3	13	5	37
Non disabled (1771)	22%	3%	1%	1%	16%	2%	28%	0%	13%	2%	n%	1%	7%	0%	1%	0%	2%

Please note: Percentages in a particular chart will not always add up to 100%. This may be due to rounding, or because each respondent is allowed to give more than one answer to the question.





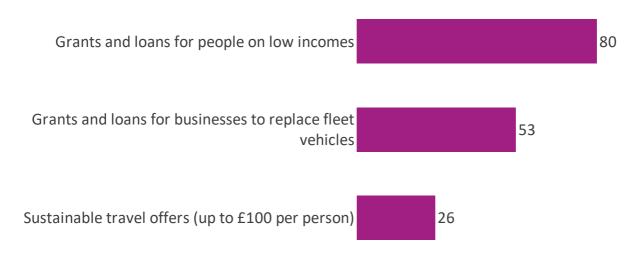
Appendix - Additional questions Bristol University

Are you aware of the Clean Air Zone that is being introduced in summer 2022? (%) for Organisation=Bristol University



Base: 2033

Are you aware of the support available to help people prepare for the Clean Air Zone? Tick box, can choose multiple options (%) for Organisation=Bristol University

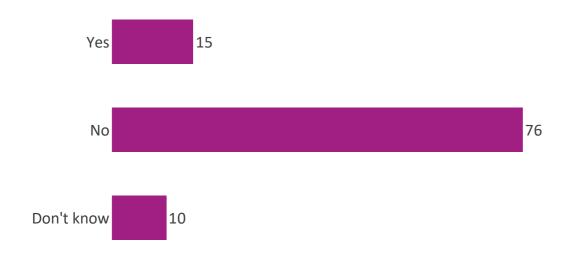


Base: 329





Would you like us to contact you to talk about how we can help you prepare for the Clean Air Zone? (%) for Organisation=Bristol University



Base: 2027



