

Florida Statewide Survey - October 17 - 24 , 2022

Crosstabulations

Unless otherwise noted, the following survey questions were asked of all respondents.

For more information visit:https://www.unf.edu/coas/porl/

If the election for Florida Governor were held today, which of the following candidates would you vote for?

	tile cice		ionaa Oc	VCITIOI	WCIC IIC	a today	, willoll c	of the following	owning or	alluluales we	Juliu yo	a voto i	01:					
		Party	Registra	ation	Se	ex	Col	lege		Race/Ethr	icity				P	\ge		
				NPA/						Afr								
	Total	Dem	Rep	Oth	М	F	No	Yes	White	Am/Black	Hisp	Oth	18-24	25-34	35-44	45-54	55-64	65+
	n=622	n=262	n=257	n=103	n=297	n=325	n=232	n=382	n=398	n=114	n=81	n=29	n=26	n=62	n=100	n=106	n=117	n=211
Ron DeSantis, the Republican	55%	11%	96%	49%	61%	50%	57%	51%	65%	13%	48%	43%	18%	49%	62%	56%	47%	64%
Charlie Crist, the Democrat	41%	86%	4%	38%	34%	47%	38%	46%	32%	78%	44%	54%	65%	47%	26%	41%	50%	35%
Someone Else	1%	1%	-	1%	1%	<1%	1%	1%	1%	<1%	-	-	-	3%	-	1%	1%	-
Don't Know	3%	2%	<1%	10%	4%	2%	3%	2%	2%	8%	5%	3%	18%	2%	9%	1%	2%	1%
Refusal	1%	<1%	-	2%	<1%	1%	1%	<1%	-	-	4%	<1%	-	-	3%	1%	-	-

Of all your friends and family who are likely to vote, do you think most of them will vote for..

	UI	an your n	iciius all	u iallilly	will ale	e likely i	o vote, t	io you iii	111051	or them will	VOLE IC	л						
		Party	Registra	ation	Se	ex	Col	lege		Race/Ethr	nicity			<u> </u>	P	\ge		
				NPA/						Afr								
	Total	Dem	Rep	Oth	М	F	No	Yes	White	Am/Black	Hisp	Oth	18-24	25-34	35-44	45-54	55-64	65+
	n=622	n=262	n=257	n=103	n=297	n=325	n=232	n=382	n=398	n=114	n=81	n=29	n=26	n=62	n=100	n=106	n=117	n=211
Ron DeSantis, the Republican	50%	15%	81%	51%	57%	45%	52%	48%	60%	10%	46%	39%	44%	43%	60%	48%	47%	53%
Charlie Crist, the Democrat	28%	60%	5%	20%	22%	33%	26%	32%	21%	66%	33%	14%	27%	34%	22%	35%	35%	22%
Evenly Split	7%	9%	5%	7%	7%	7%	7%	7%	6%	8%	5%	11%	21%	12%	5%	8%	5%	4%
Don't Know	14%	16%	10%	19%	12%	15%	15%	12%	12%	14%	15%	36%	9%	10%	12%	9%	11%	20%
Refusal	1%	<1%	<1%	3%	1%	1%	1%	0%	1%	2%	1%	<1%	-	-	1%	1%	2%	1%

If the election for US Senator were being held today, which of the following candidates would you vote for?

							,			andidated W								
		Party	Registra	ation	Se	ex	Col	lege		Race/Ethr	nicity				A	ge		
				NPA/						Afr								
	Total	Dem	Rep	Oth	М	F	No	Yes	White	Am/Black	Hisp	Oth	18-24	25-34	35-44	45-54	55-64	65+
	n=622	n=262	n=257	n=103	n=297	n=325	n=232	n=382	n=398	n=114	n=81	n=29	n=26	n=62	n=100	n=106	n=117	n=211
Marco Rubio, the Republican	54%	9%	94%	51%	62%	47%	57%	48%	64%	11%	49%	42%	15%	49%	61%	53%	48%	62%
Val Demings, the Democrat	43%	88%	5%	41%	36%	50%	41%	49%	34%	80%	49%	53%	68%	45%	36%	45%	51%	36%
Someone Else	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Don't Know	3%	2%	1%	8%	3%	3%	3%	3%	2%	8%	1%	6%	18%	6%	3%	2%		2%
Refusal	<1%	1%	-	-	<1%	<1%	-	1%	-	1%	-	<1%	-	-	-	<1%	1%	-

Of all your friends and family who are likely to vote, do you think most of them will vote for...

	Oi i	ali your ii	icilus aii	u lallilly	will all	o lincily t	o vote, t	io you iii	TIK IIIOSI	or them will	VOICE IC	л						
		Party	Registra	ation	Se	ex	Col	ege		Race/Ethr	icity				P	\ge		
				NPA/						Afr								
	Total	Dem	Rep	Oth	М	F	No	Yes	White	Am/Black	Hisp	Oth	18-24	25-34	35-44	45-54	55-64	65+
	n=622	n=262	n=257	n=103	n=297	n=325	n=232	n=382	n=398	n=114	n=81	n=29	n=26	n=62	n=100	n=106	n=117	n=211
Marco Rubio, the Republican	48%	11%	82%	46%	56%	42%	49%	46%	59%	8%	38%	44%	35%	42%	53%	45%	43%	55%
Val Demings, the Democrat	31%	67%	4%	21%	23%	37%	28%	36%	22%	70%	37%	17%	41%	36%	27%	37%	34%	24%
Evenly Split	6%	8%	3%	7%	6%	5%	5%	6%	6%	4%	5%	8%	15%	9%	4%	5%	8%	2%
Don't Know	15%	14%	10%	25%	14%	15%	17%	12%	12%	17%	20%	31%	9%	12%	14%	13%	14%	18%
Refusal	1%	<1%	1%	2%	1%	1%	1%	<1%	1%	1%		<1%	-		1%	<1%	2%	1%

If the election for Florida Attorney General were being held today, which of the following candidates would you vote for?

		Party	Registra	ation	Se	ex	Col	ege		Race/Ethr	icity				F	\ge		
				NPA/						Afr								
	Total	Dem	Rep	Oth	М	F	No	Yes	White	Am/Black	Hisp	Oth	18-24	25-34	35-44	45-54	55-64	65+
	n=622	n=262	n=257	n=103	n=297	n=325	n=232	n=382	n=398	n=114	n=81	n=29	n=26	n=62	n=100	n=106	n=117	n=211
Ashley Moody, the Republican	50%	9%	88%	44%	54%	46%	53%	44%	60%	14%	41%	35%	6%	44%	51%	52%	49%	57%
Aramis Ayala, the Democrat	36%	75%	5%	30%	28%	42%	34%	40%	29%	62%	44%	38%	61%	39%	22%	35%	41%	33%
Someone Else	<1%	-	<1%	<1%	<1%	-	<1%	<1%	<1%	<1%		-	3%	-	-	-	<1%	-
Don't Know	13%	15%	7%	24%	16%	11%	12%	16%	11%	21%	15%	22%	30%	17%	27%	13%	7%	8%
Refusal	1%	1%	<1%	2%	1%	1%	2%	<1%	1%	2%	-	5%	-	<1%	-	<1%	3%	1%

If the election for Florida Commissioner of Agriculture were being held today, which of the following candidates would you vote for?

		Party	Registra	ition	Se	ex	Col	lege		Race/Ethr	icity		_		P	\ge		
				NPA/						Afr								
	Total	Dem	Rep	Oth	М	F	No	Yes	White	Am/Black	Hisp	Oth	18-24	25-34	35-44	45-54	55-64	65+
	n=622	n=262	n=257	n=103	n=297	n=325	n=232	n=382	n=398	n=114	n=81	n=29	n=26	n=62	n=100	n=106	n=117	n=211
Wilton Simpson, the Republican	44%	7%	84%	29%	48%	40%	47%	40%	55%	7%	28%	35%	6%	28%	46%	48%	39%	56%
Naomi Esther Blemur, the Democrat	39%	78%	6%	36%	31%	46%	38%	41%	29%	77%	51%	41%	67%	48%	27%	40%	46%	32%
Someone Else	<1%	-	<1%	<1%	<1%	-	-	<1%	<1%	<1%		-	-	-	<1%	<1%	<1%	-
Don't Know	17%	14%	10%	33%	20%	14%	15%	18%	15%	14%	21%	24%	27%	24%	27%	12%	12%	13%
Refusal	1%	<1%	-	2%	1%	<1%	1%	<1%	1%	1%	-	<1%	-	-	-	<1%	3%	-

 $Consider \ an \ election \ in \ which \ there's \ enough \ fraudulent \ voting \ that \ it \ changes \ the \ outcome \ of \ that \ race.$ 

In a given modern American election, how often would you say that happens?

		Pa	rty		Se	ex	Col	lege		Race/Ethr	nicity			•	A	\ge		
				NPA/						Afr								
	Total	Dem	Rep	Oth	M	F	No	Yes	White	Am/Black	Hisp	Other	18-24	25-34	35-44	45-54	55-64	65+
	n=622	n=262	n=257	n=103	n=297	n=325	n=232	n=382	n=398	n=114	n=81	n=29	n=26	n=62	n=100	n=106	n=117	n=211
Less than 1% of races	34%	61%	14%	29%	39%	30%	29%	43%	33%	39%	31%	42%	29%	39%	26%	32%	48%	28%
1-10% of races	18%	15%	20%	19%	16%	19%	20%	15%	17%	28%	11%	19%	18%	14%	28%	24%	9%	19%
10-25% of races	13%	8%	14%	18%	14%	11%	13%	12%	12%	11%	14%	22%	18%	20%	13%	12%	10%	11%
25-50% of races	13%	5%	20%	12%	10%	14%	12%	13%	14%	6%	11%	8%	18%	3%	16%	11%	16%	12%
Over half of all races	12%	4%	20%	9%	11%	12%	13%	10%	15%	7%	6%	<1%	9%	11%	11%	12%	12%	13%
Don't Know	11%	8%	13%	13%	8%	13%	14%	7%	9%	7%	28%	8%	6%	14%	5%	10%	6%	17%
Refusal	1%	-	<1%	2%	1%	<1%	<1%	1%	<1%	2%	-	-	3%	-	1%	-	-	1%

As you may know, Donald Trump contested the results of the 2020 election through legal challenges in various states and the Supreme Court. Those challenges were not successful.

Who do you think won the 2020 election - that is, who received the most votes cast by eligible voters in enough states to win the election?

		Party	Registra	ation	Se	ex	Coll	lege		Race/Ethr	nicity				Α	ge		
				NPA/						Afr								
	Total	Dem	Rep	Oth	M	F	No	Yes	White	Am/Black	Hisp	Oth	18-24	25-34	35-44	45-54	55-64	65+
	n=622	n=262	n=257	n=103	n=297	n=325	n=232	n=382	n=398	n=114	n=81	n=29	n=26	n=62	n=100	n=106	n=117	n=211
Joe Biden definitley won	50%	91%	15%	49%	46%	53%	46%	58%	41%	87%	51%	60%	74%	59%	43%	50%	57%	42%
Joe Biden probably won	10%	3%	13%	15%	12%	9%	10%	10%	11%	4%	15%	8%	9%	17%	23%	7%	5%	8%
Donald Trump probably won	15%	1%	30%	10%	17%	13%	17%	11%	21%	<1%	4%	3%	-	9%	12%	15%	17%	19%
Donald Trump definitely won	19%	3%	35%	14%	19%	18%	20%	17%	21%	6%	16%	24%	6%	12%	14%	19%	18%	24%
Don't Know	5%	1%	7%	9%	5%	6%	6%	4%	5%	1%	12%	5%	9%	3%	7%	8%	1%	7%
Refusal	1%	1%	<1%	3%	1%	2%	1%	1%	1%	2%	2%	-	3%	-	1%	2%	2%	1%

## Nature of the Sample

	Likely Vote	-	
	n=622	<del>.</del>	
Party Registration	1 022	Strata	
Democrat	37%	1	4%
Republican	42%	2	2%
NPA/Other	22%	3	1%
		4	4%
Sex		5	<1%
Male	45%	6	13%
Female	55%	7	13%
		8	3%
Race/Ethnicity		9	5%
White	67%	10	9%
African American/Black	13%	11	10%
Hispanic/Latino	14%	12	2%
Other	6%	13	5%
		14	1%
Education		15	8%
No Bachelor's Degree	62%	16	12%
Bachelor's Degree	37%	17	8%
		18	2%
Age			•
18-24	5%	1	
25-34	11%	1	
35-44	12%	1	
45-54	16%	1	
55-64	21%	1	
65+	35%	1	
		1	
Vote 2020		1	
Donald Trump	48%	1	
Joe Biden	42%	1	
Did Not Vote	5%	1	
Someone Else	2%	]	
Phone		<u>†</u>	
Landline	14%		
Cellphone	85%		