



Project Liberty Institute/SSRS Poll Topline Results

OVERVIEW

This study was conducted by Project Liberty Institute and SSRS on the SSRS Opinion Panel Omnibus. The SSRS Opinion Panel Omnibus is a national, twice-per-month, probability-based survey conducted on the SSRS Opinion Panel. SSRS Opinion Panel members are recruited randomly based primarily on nationally representative Address Based Sample (ABS) design (including Hawaii and Alaska). Additional panelists are recruited via random digit dial (RDD) telephone sample of cell phone numbers connected to a prepaid cell phone.

Data collection was conducted from October 16 – October 19, 2025, among a sample of 977 respondents. The survey was conducted via web and administered in English. The margin of error for total respondents is +/-3.4 percentage points at the 95% confidence level. The design effect is 1.20. More information about the SSRS Opinion Panel Omnibus can be found at <https://ssrs.com/ssrs-solutions/ssrs-opinion-panel-omnibus/>.

NOTE ABOUT RESULTS

Results are from the Project Liberty Institute/SSRS survey conducted from October 16 – October 19, 2025. Numbers shown are percentages. Results in public releases may vary slightly from topline results due to recoding of volunteered “Don’t know” and “Refused” responses. Question text noted in parentheses was rotated or randomized. Values less than 0.5 percent are indicated by an asterisk (*). A dash (–) indicates no respondents answered with this response category.

Unless otherwise noted, questions were asked of all respondents (N=977). Questions that were not asked of the entire sample are noted in brackets.

[SHOWN TO ALL] Now we are going to turn to some questions about artificial intelligence. **Artificial intelligence (AI)** is when computers can do things people usually do, such as understanding speech, recognizing images, or making decisions.

AI1. How do you think the increased use of artificial intelligence (AI) in society will impact people's ability to do each of the following? **(INSERT ITEM)**

[ITEMS ASKED IN RANDOM ORDER. RESPONSES 1-2 ROTATED IN ORDER FOR HALF/IN REVERSE ORDER FOR HALF]

Think creatively	AI will make people better at this	AI will make people worse at this	AI will make people neither better nor worse at this	Not sure	Refused/Skipped
10/16 – 10/19/25	22	53	15	10	--

Make difficult decisions	AI will make people better at this	AI will make people worse at this	AI will make people neither better nor worse at this	Not sure	Refused/Skipped
10/16 – 10/19/25	26	38	22	14	*

Solve problems	AI will make people better at this	AI will make people worse at this	AI will make people neither better nor worse at this	Not sure	Refused/Skipped
10/16 – 10/19/25	36	40	14	10	--

Form meaningful relationships with other people	AI will make people better at this	AI will make people worse at this	AI will make people neither better nor worse at this	Not sure	Refused/Skipped
10/16 – 10/19/25	7	56	25	12	*

AI2. Just your impression, how often do you interact with artificial intelligence (AI)?

	10/16 – 10/19/25
Daily (NET)	37
Almost constantly	4
Several times a day	18
About once a day	15
Less than once a day (NET)	63
Several times a week	18
Less often	45
Refused/Skipped	--