2020 *SENATE PROJECT*

Georgia Special Senate Election

In the Georgia Senate special election, Democrat Raphael Warnock narrowly leads a large field and currently sits at 26 percent.

Democratic nominee for president Joe Biden and President Donald Trump are tied at 46 percent.

**GEORGIA SPECIAL SENATE**

In Georgia, Democrat Raphael Warnock is going up against Republican Kelly Loeffler, as well as Democrat Matt Lieberman and Republican Doug Collins. We find that Warnock has a moderate lead, at 26 percent, against the rest of the field. The Republican vote is nearly evenly split between Collins and Loeffler, while Lieberman trails Warnock in the Democratic vote. If no candidate wins 50 percent of the vote in November, the top two finishing candidates advance to a runoff election.

**Biden and Trump Are Tied, Warnock Leads With Collins and Loeffler Nearly Tied**

**GEORGIA PRESIDENTIAL**

The Democratic nominee for president Joe Biden and President Donald Trump are currently tied at 46 percent. In 2016, Trump beat former Secretary of State Hillary Clinton by nearly 5-points.
POLICIES

Voters in this state broadly support Democratic policy priorities. By 31 percentage points they favor extending Coronavirus relief until the unemployment rate falls back to where it was before the crisis. By a 54-point margin, voters support a jobs program to help build infrastructure and public health to recover from the coronavirus emergency (71 percent support, 13 percent oppose). Providing additional funding to the United States Postal Service (USPS) to deliver essential needs is also popular by a 49 percentage point margin (70 percent support, 21 percent oppose). We find voters support federal investments to achieve a 100% carbon free electricity sector by a 30-point margin (56 percent support, 26 percent oppose).

METHODOLOGY

From 9/14/2020 to 9/19/2020. Data for Progress conducted a survey of 800 likely voters in Georgia using web panel and SMS respondents. The sample was weighted to be representative of likely voters by age, gender, education, race, and voting history. The survey was conducted in English. The margin of error is +/- 3.5 percentage points.