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## Who Would Benefit Most From Warren's Student Loan Proposal?

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Democratic presidential candidate Sen. Elizabeth Warren (D-Mass.) has called for a one-time cancellation of most federal student loan debt as the first step in a broader plan to overhaul college affordability by eliminating tuition at public colleges.
The announcement has inspired a flurry of distributional analyses, including some arguments that the plan would unduly benefit higher-income college graduates relative to lower-income Americans who did not attend college.

Warren's plan would forgive up to $\$ 50,000$ of federal student loan debt for all households with less than $\$ 100,000$ in annual income, and then gradually taper off that forgiveness for higher-income households up to a maximum of $\$ 250,000$ in annual household income offering no forgiveness to the richest five percent of households. As a result, forgiveness is somewhat muted for higher-income households.
Based on the formula in Warren's plan, an analysis of federal student loan data by independent think tank Urban Institute, charted below, reveals how much debt forgiveness would be provided to different demographic groups.

## Black households would receive a large share of benefits

According to federal student loan data, black households are the most likely to have student loan debt, tend to have slightly higher more than any other racial or ethnic group relative to their overall share of the population.
A report by the National Center for Education Statistics found that approximately half of black student borrowers default on at least one of their loans within 12 years, more than twice the rate of their white peers.


## Degree holders would see more debt forgiveness

While student loan default rates are highest among those who attend college but do not complete their degree, these borrowers are not the largest beneficiaries of Warren's plan in dollar terms because they typically accumulate less debt than attend for more years and complete their degrees,

Graduates with advanced degrees, whose average debt is nearly twice as large as other borrowers, would see the larges
financial benefits in dollar terms, although many would see only partial forgiveness because of the $\$ 5000$ limit financial benefits in dollar terms, although many would see only partial forgiveness because of the $\$ 50,000$ limit.

|  | Share of h | usehold | hat would receive | ivene | ss, by | ducation level |  | Overall distribution | of ben | fits, by | duca | n level |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Share with any debt | Average debt | Share of indebted hous receiving forgivenes |  |  | Avg. share forgiven for |  | - Share of U.S. populat |  | hare of | tal for | en debt |
|  |  |  |  |  | Partial | each household |  | 10\% 20\% | 30\% | 40\% | 50\% | 60\% |
| H.S. or less | 11\% | \$22,579 | 86\% full forgivenes |  | 13\% | 80\% | H.S. or less |  |  |  |  |  |
| Some college* | 25\% | \$24,722 | 89\% |  | 10 | 80\% | Some college* |  |  |  |  |  |
| Bachelor's | 25\% | \$35,753 | 77\% |  | 20\% | 70\% | Bachelors |  |  |  |  |  |
| Graduate | 20\% - | \$65,544 | 45\% | 49\% |  | 47\% | Graduate |  |  |  |  |  |

hcludes associate's degree holders and the who reported having started but not completed a higher degree.
The respondent answering on behalf of the household may not necessarily be the direct holder of debt

## Largest benefits would go toward middle income households

Borrowers with household incomes between $\$ 41 \mathrm{~K}$ and $\$ 109 \mathrm{~K}$ would benefit more than the highest income households due to differences in college attendance rates and average debt loads.

While most households earning more than $\$ 110,000$ would receive at least some relief, these households as a whole would see less than half of their federal student loan debt forgiven


## Debt forgiveness would benefit young Americans most

e more likely to have already paid their debts, but also because of historical trends in college attendance and co
aced smaller tuition costs than today's students.

As a result, younger Americans who attended college within the past two decades would receive the largest share of benefits in dollar terms.


Note: Household characteristics are based on the respondent answering on behalf of the household.
Sources: Matthew Chingos and Kristin Blagg, "Who would benefit from Elizabeth Warren's student loan forgiveness proposal;"
Sources: Mathew Chingos and Kristin Blagg, "Who would beneftit from "lizabeti Wares
Urban Institue; Paul Fain, "Defautt crisis for black student borrowers", Inside Higher Ed

