

2024 TRENDS AND ISSUES

Comparing retirement savings behavior of HBCU and non-HBCU higher education employees

This study¹ examines retirement preparedness between employees at Historically Black Colleges and Universities (HBCUs), all non-HBCUs and non-HBCU “peers”. The peer group includes similarly classified colleges and universities.*

Using data from 2022, the researchers examine TIAA participants employed at four-year Higher Education institutions along five dimensions.

*Using Carnegie classifications, non-HBCU peers are defined as institutions with an R2 classification or below because there are no R1 HBCUs. R1 higher education institutions have the highest level of research activity, receive substantial research funding, and award many doctoral degrees.



Five dimensions of saving behavior

- 1 Retirement plan participation and savings decisions
- 2 Investment decisions
- 3 Account leakage: loans and hardship distributions
- 4 Advice engagement
- 5 Asset accumulations

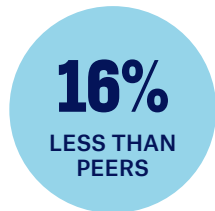
Retirement plan participation and savings decisions



HBCU participants tended to contribute less to retirement savings than employees at peer institutions

2022 median contributions of HBCU employees

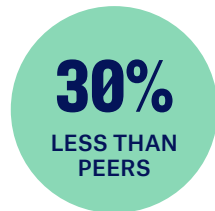
PRIVATE SCHOOLS



equates to **\$1,400 fewer** retirement dollars



PUBLIC SCHOOLS



equates to **\$3,100 fewer** retirement dollars

Investment decisions

Compared to peers, HBCU employees starting with TIAA in 2010 or later



More likely to invest in Target Date Funds (TDFs)

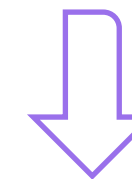


Less likely to invest accumulations to equity outside of TDFs

Compared to peers, HBCU employees starting with TIAA before 2010



Have 6 percentage points more of their balance in guaranteed products



Have 5 percentage points less in equity funds (not including equity components of TDFs)

Account leakage

Accessing retirement funds before retirement (loans and hardship withdrawals): HBCUs vs. non-HBCU peers

Employer-sponsored retirement savings plans generally restrict accessing funds before retirement, but usually allow for participants to take out funds as loans or hardships before retirement. While these liquidity options may be less expensive than alternatives, they have a large impact on retirement security.



Loans

2X as likely as all other non-HBCU participants to take out new loans in 2022



HBCU participants tended to take a *greater* fraction of their balance out as a loan.

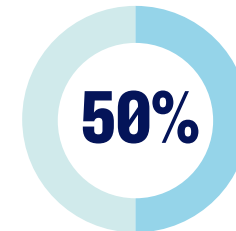
HBCU median participant took out **\$800 less** than their non-HBCU peer borrowers.

PERCENT OF ASSETS TAKEN OUT AS LOANS



Hardships

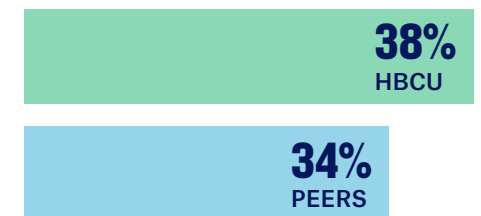
HBCU participants are **50% more likely** than peers to take hardship distributions in 2020²



HBCU participants tended to take a *greater* fraction of their balance out for a hardship distribution.

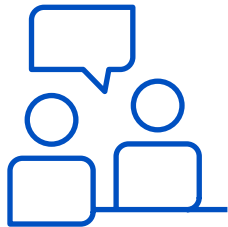
The median dollar amount HBCU participants took out for hardships was **\$8,982 less** than their non-HBCU peers.

PERCENT OF ASSETS TAKEN OUT FOR HARDSHIP DISTRIBUTIONS



Advice engagement

Among advice seekers, HBCU participants are significantly more likely to get advice on retirement income.



PARTICIPANTS CAN SEEK ADVICE ON:

SAVINGS/INVESTING

OR

RETIREMENT INCOME

BOTH



Retirement income advice

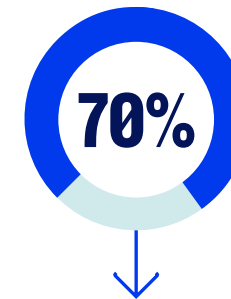


5 to 10 percentage points

more likely to seek advice on **retirement income** among advice seekers than their non-HBCU peers

Asset accumulations

HBCUs have significantly lower account balances than their non-HBCU peers after five years.



After 15+ years this gap grows to HBCU participants having **70% of the accumulated balance of their peers**



To learn more about retirement savings behavior of HBCU and non-HBCU higher education employees, visit the [**TIAA Institute**](#) website to read the full report.

¹ Davis, B., and Richardson, D. Comparing retirement savings behavior of HBCU and non-HBCU higher education employees. TIAA Institute *Trends and Issues*, February 2024.

² A 2020 provision of the CARES Act allowed participants to take penalty-free withdrawals up to \$100,000 from their retirement savings for any COVID-19-related issue.