

Attend a free webinar on reducing your student debt

Learn about a solution that
saves \$1,680 a year on average¹

Perks of the program

- Reduces your payment based on your income and household size
- Frees up funds that can be directed toward other financial goals
- Removes the complexities of forgiveness



Sign up for a Savi webinar today

Brought to you by your employer through TIAA and Savi, this powerful tool helps strengthen your financial footing in the short term and positions you for student loan forgiveness.

Whether you're new to Savi or have already started using this service, you'll learn about:

- Hear about the latest student loan policy updates and deadlines, and what they mean for borrowers
- See how Savi can help you find the best repayment plan and forgiveness options for your financial situation
- How to use the Savi tool and get started
- Get answers to your questions from Savi's student loan experts

CLICK OR SCAN HERE TO REGISTER.

Register for webinar





¹ As of December 31, 2022, based on Savi's internal measurements, Savi users saw average projected savings of \$1,680 per year. Results experienced may not be typical of all users. Individual results will vary.

Savi and your employer are independent entities. Savi and TIAA are independent entities. A portion of any fee charged by Savi is shared with TIAA to offset marketing costs for the program. In addition, TIAA has a minority ownership interest in Savi. TIAA makes no representations regarding the accuracy or completeness of any information provided by Savi. TIAA does not provide tax or legal advice. Please contact your personal tax or legal adviser.

This material is being provided for educational purposes only and does not constitute a recommendation or advice. You should carefully consider your unique circumstances before making any decisions regarding your student loans.

©2023 Teachers Insurance and Annuity Association of America-College Retirement Equities Fund, 730 Third Avenue, New York, NY 10017

2724071A

(05/23)