

Don't 'Overborrow'

(NAPS)—According to the U.S. Department of Education, Americans owe more than \$1.3 trillion in student loan debt. That's nearly the gross domestic product of all of Australia. The average U.S. college graduate has nearly \$38,000 in student loan debt.

What's more, the Teens & Careers Survey by Junior Achievement USA (JA) found that a majority of teens hadn't taken or weren't sure if they had taken any steps to pay for the schooling required for their career choice, and 41 percent didn't know how they would fund the cost of training or school.



A free app helps students understand if they're borrowing too much for college.

The fact is, most Americans are borrowing more for college than they're able to pay off in a reasonable time—but there is a place to which to turn.

Given the challenges of growing student debt, Junior Achievement, the nation's leading non-profit economic education organization, has a free resource that can help teens and their parents calculate a reasonable rate of return for students' college loans.

Called JA Build Your Future, it's a free app that helps break down the cost of reaching one's goals into real, usable numbers.

It also helps teens explore more than 100 careers and then calculate a reasonable amount of money to borrow given their potential level of income.

"Our young people need tools to help them make informed decisions about how much to borrow, given what their future potential income might be," explained Jack Kosakowski, president and CEO of Junior Achievement USA.

The app is at www.ja.org/Apps.

Did You Know?

Junior Achievement, the nation's leading nonprofit economic education organization, has a free resource to help students calculate a reasonable rate of return for college loans. Called JA Build Your Future, the app is at www.ja.org/Apps.

Lead-in copy for online posting

A free app helps students calculate a reasonable rate of return for college loans. /// Don't 'Overborrow'

Tag words

#freeapp #students #rateofreturn #college #loans #JA #parents

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