## HEATHER JARVIS <br> Student Loan Expert

## Borrower Action Plan: Public Service Loan Forgiveness

## Inventory your loans

- nslds.ed.gov
- pin.ed.gov
- annualcreditreport.com

Commercial and private loans are never eligible

Choose Income-Based Repayment

- loanconsolidation.ed.gov/ forms/rps.pdf

Check that you qualify to choose IncomeBased Repayment

- finaid.org/ibrcalculator

Only Federal
Direct Loans are eligible

## Consolidate FFEL Loans into Federal Direct

- loanconsolidation.ed.gov


## Five Easy Steps for Public Service Loan Forgiveness


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## The Right Kind of Job for Public Service Loan Forgiveness

## Full-time paid work

For the government

For a 501(c)(3) nonprofit

Plus these special positions

And a few more positions

Still not sure whether your employment qualifies?


- Specific listed positions for a "public service organization," but not a labor union, a partisan political organization, or an organization engaged in religious activities or organized for profit
 activities or organized for proflt
- Consider contacting the Student Loan Ombudsman: www.ombudsman.ed.gov/about/contactus.html to express concerns about the lack of clarity
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## Updated 5/ll

## The Right Kind of Payments for Public Service Loan Forgiveness

Qualifying payments technically include more than just payments made under the Income-Based Repayment plan

It's O.K. for it to take longer than 10 years to make 120 qualifying payments


But don't be late!

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## Examples of Borrowers Eligible for Income-Based Repayment (IBR) and the Current Tax Consequences for Those Receiving Loan Forgiveness

The new Income-Based Repayment (IBR) program caps federal student loan payments at a share of a borrower's income and forgives any balance remaining after 25 years. However, under current law, the forgiven amount will be treated as taxable income. Concern about this potential tax liability may discourage many borrowers from taking advantage of IBR - exactly the borrowers that IBR was designed to help. By contrast, the amount forgiven after 10 years under the Public Service Loan Forgiveness (PSLF) program is not treated as taxable income. H.R. 2492 would exclude IBR forgiveness from taxation in the same way as forgiveness under PSLF.

In general, only those with low incomes relative to their debt for the entire 25 year repayment period will qualify for forgiveness in this program. Most borrowers in IBR will repay their student loans in full. Most will also pay more interest under IBR than under a 10-year standard repayment plan because they will make lower monthly payments over a longer period of time. IBR helps keep monthly payments manageable, providing relief when incomes are low or drop, and automatically increasing monthly payments when incomes rise.

## Borrowers in Income-Based Repayment will repay in full if they:

Have borrowed...
$\$ 23,200$ (the average for 2008 graduates) \$100,000
\$175,000 (above average for medical school)

...And earn at least: ${ }^{1}$<br>\$26,000<br>\$58,000<br>\$105,000 (after earning \$45,000 during their residency, and most doctors earn much more than $\$ 105,000$ )

Following are six examples of individuals eligible for IBR and the current tax consequences for those receiving forgiveness. ${ }^{2}$ In five of the examples below, the borrowers pay more in total under IBR than under a standard 10-year repayment plan but less than under a fixed 25 -year repayment plan. The borrowers in examples 4 and 6 repay their loans in full after initially paying low monthly payments. The borrower in example 5 is the only one to pay less than under a standard 10 -year repayment plan because the borrower is eligible for Public Service Loan Forgiveness.

[^0]
## Example 1: Entrepreneur, married with two children

- Has \$33,000 in student loans
- Earns \$0 during business startup
- Earns \$50,000 a year after four years
- After 25 years in IBR:
o Repaid entire loan principal plus \$29,192
0 Owes \$4,713 in federal income tax on the amount forgiven

|  | 10-year <br> Plan | 25-year <br> Plan | IBR * |
| :---: | :---: | :---: | :---: |
| Monthly <br> payments | $\$ 380$ | $\$ 229$ | $\$ 0$ initially,** <br> rising to $\$ 288$ |
| Total payments | $\$ 45,572$ | $\$ 68,714$ | $\$ 54,946$ |
| Amount forgiven |  |  | $\$ 20,291$ |
| Estimated tax on <br> forgiveness |  |  | $\$ 4,713$ |

* IBR payments increase as income increases.
**While this person is not earning any income, they pay $\$ 0$ initially until they start earning $\$ 50,000$ annually in their fifth year in IBR. (the equivalent of \$1,151 in today's dollars)


## Example 2: Engineer, married with one child

- Has \$60,000 in student loans
- Earns \$50,000 at a manufacturing company
- After 25 years in IBR:
o Repaid entire loan principal plus \$63,241
o Owes \$5,801 in federal income tax on the amount forgiven

|  | 10-year <br> Plan | 25-year <br> Plan | IBR |
| :---: | :---: | :---: | :---: |
| Monthly <br> payments | $\$ 690$ | $\$ 416$ | $\$ 282$ initially, <br> rising to $\$ 573$ |
| Total payments | $\$ 82,858$ | $\$ 124,935$ | $\$ 123,241$ |
| Amount forgiven |  |  | $\$ 23,202$ |
| Estimated tax on <br> forgiveness |  |  | $\$ 5,801$ | (the equivalent of \$1,417 in today's dollars)

Example 3: Social worker, divorced with one child with a chronic illness

- Has \$55,000 in student loans from undergraduate and graduate school
- Earns \$40,000 as a contractor for a State agency (does not qualify for public service loan forgiveness)
- After 25 years in IBR:

|  | 10-year <br> Plan | 25-year <br> Plan | IBR |
| :---: | :---: | :---: | :---: |
| Monthly <br> payments | $\$ 633$ | $\$ 382$ | $\$ 227$ initially, <br> Rising to $\$ 461$ |
| Total payments | $\$ 75,953$ | $\$ 114,522$ | $\$ 99,233$ |
| Amount forgiven |  |  | $\$ 38,417$ |
| Estimated tax on <br> forgiveness |  |  | $\$ 9,541$ |

o Repaid entire loan principal plus \$44,233
o Owes $\$ 9,541$ in federal income tax on the amount forgiven (the equivalent of $\$ 2,331$ in today's dollars)

## Example 4: Medical lab technician in a doctor's office

- Has $\$ 25,000$ in student loans
- Earns \$32,000
- After 14 years in IBR:
o Repaid entire loan principal plus \$14,932 in interest (no forgiveness)
o IBR kept monthly payments lower than the standard 10-year repayment plan until

|  | 10-year <br> Plan | 25-year <br> Plan | IBR |
| :---: | :---: | :---: | :---: |
| Monthly <br> payments | $\$ 288$ | $\$ 174$ | $\$ 197$ initially, <br> rising to $\$ 288$ |
| Total payments | $\$ 34,524$ | $\$ 52,054$ | $\$ 39,932$ |
| Amount forgiven |  |  | $\$ 0$ |
| Tax on <br> forgiveness |  |  | $\$ 0$ | the final year of repayment when income was high enough to pay more

Example 5: Public school teacher, qualified for Public Service Loan Forgiveness (PSLF)

- Owes $\$ 60,000$ in student loans from undergraduate and graduate school
- Earns \$36,000 as a public school teacher
- After 10 years in IBR:
o Repaid \$33,970 of \$60,000 principal
o IBR keeps monthly

|  | 10-year <br> Plan | 25-year <br> Plan | IBR |
| :---: | :---: | :---: | :---: |
| Monthly <br> payments | $\$ 690$ | $\$ 416$ | $\$ 247$ initially, <br> rising to $\$ 322$ |
| Total payments | $\$ 82,858$ | $\$ 124,935$ | $\$ 33,970$ |
| Amount forgiven |  |  | $\$ 60,000$ |
| Tax on <br> forgiveness |  |  | $\$ 0$ | payments manageable

o \$60,000 forgiven under PSLF is not taxed as income

## Example 6: OB/GYN in private practice, married with two children

- Has \$192,000 in student loans
- Earns \$45,000 during 4year residency and then earns $\$ 190,000$ in private practice
- After 19 years in IBR:
o Repaid entire loan principal plus \$177,783 (no

|  | 10-year <br> Plan | 25-year <br> Plan | IBR |
| :---: | :---: | :---: | :---: |
| Monthly <br> payments | $\$ 2,210$ | $\$ 1,333$ | $\$ 149$ initially, <br> rising to $\$ 2,210$ |
| Total payments | $\$ 265,145$ | $\$ 399,785$ | $\$ 369,783$ |
| Amount forgiven |  |  | $\$ 0$ |
| Tax on <br> forgiveness |  |  | $\$ 0$ |

forgiveness)
o IBR allows borrower to
have lower monthly payment while in residency and then have payments increase with income

[^1]
[^0]:    1 Assumes a single borrower without dependents, incomes grow 3\% a year, with a CPI of 3\% and a discount rate of $5.8 \%$, using the online calculator available at: http://www.finaid.org/calculators/scripts/ibr.cgi. All incomes provided in this fact sheet are Adjusted Gross Incomes.
    2 All calculations are in 2009 dollars and assume current federal income tax brackets and rates. Each of the examples includes a recalculation of federal income tax forgiven converted from today's dollars into a future present value 25 years from now using the same assumptions as in footnote 1.

[^1]:    Please note: Unless otherwise stated, the above scenarios assume a household size of one, a student loan interest rate of $6.8 \%$, and a $3 \%$ growth rate for the poverty level, consumer price index, and annual salary growth (with the exception of years where major salary jumps occur). Cited incomes are Adjusted Gross Incomes. These calculations also assume a $5.8 \%$ discount rate. IBR payment calculations attributed to FinAid! The SmartStudent Guide to Financial Aid's IBR calculator, located online at http://www.finaid.org/calculators/scripts/ibr.cgi.

