## Comparing Income Driven Repayment Plans: IBR vs. REPAYE

# IBR (Income Based Repayment) <br> REPAYE (Revised Pay As You Earn) 

Borrowers can repay any FFEL or Direct Loans with IBR

Must demonstrate a "Partial Financial Hardship" 15\% of monthly Discretionary Income must be less than Standard Repayment amount
For married borrowers filing separately, the AGI of only the borrower is used to calculate the monthly payment amount.

Monthly payments are calculated using the following formula: ((AGI-150\% poverty guideline) * 15\%)/12 For each year a borrower is in the IBR plan, the borrower's monthly payment amount is recalculated based on $15 \%$ of discretionary income and family size information provided by the borrower The monthly payment will never be more than a borrower's monthly Standard Payment.
For subsidized loans, if a borrower's monthly payment is not sufficient to pay the accrued interest (negative amortization), the Secretary does not charge the borrower the remaining accrued interest for a period not to exceed three consecutive years from the repayment start date.
Following the established three-year period, the Secretary charges $100 \%$ of the accrued interest.
For unsubsidized loans, the Secretary charges 100\% of the accrued interest.

All borrowers qualify for forgiveness after 25 years of making qualified payments within this plan.

IBR plan payments count as qualified payments toward Public Service Loan Forgiveness in 10 years if borrower meets all other qualifications.

Capitalization of interest occurs if a borrower can no longer demonstrate a Partial Financial Hardship or if the borrower exits the IBR plan.

Available to all borrowers of Direct Loans regardless of when the borrower took out the loans. Borrowers can Consolidate FFEL Loans in order to qualify. All loans must be Direct Loans.

Not required to demonstrate a "Partial Financial Hardship". Anyone can enroll in this plan

For married borrowers filing separately, the AGI of both the borrower and the spouse are used to calculate the monthly payment amount. For two spouses both with Federal Student Loans, the monthly income-driven payment amount is pro-rated between the spouses. (A borrower who is separated from his or her spouse or is unable to reasonably access their spouse's income, is not required to provide their spouse's AGI.)
Monthly payments are calculated using the following formula:
((AGI-150\% poverty guideline) * 10\%)/12
For each year a borrower is in the REPAYE plan, the borrower's monthly payment amount is recalculated based on $10 \%$ of discretionary income and family size information provided by the borrower There is no cap on the monthly payment amount.

For subsidized loans, if a borrower's monthly payment is not sufficient to pay the accrued interest (negative amortization), the Secretary does not charge the borrower the remaining accrued interest for a period not to exceed three consecutive years from the repayment start date.
Following the established three-year period the Secretary charges $50 \%$ of the remaining accrued interest on subsidized loans during all periods of negative amortization for the life of the loan.

For unsubsidized loans (including Direct PLUS Loans made to graduate students) the Secretary charges $50 \%$ of the remaining accrued interest during all periods of negative amortization for the life of the loan.
If repayment includes loans the borrower received as an undergraduate student or a consolidation loan that repaid only loans the borrower received as an undergraduate student may qualify for forgiveness after 20 years of making qualified payments within this plan. If repayment includes a loan the borrower received as a graduate or professional student or a consolidation loan that repaid a loan received as a graduate or professional student may qualify for forgiveness after 25 years of making qualified payments within this plan. REPAYE plan payments count as qualified payments toward Public Service Loan Forgiveness in 10 years if borrower meets all other qualifications.
Capitalization of interest only occurs when the borrower exits the REPAYE plan.

Principal and Interest X Interest Rate $=$ Yearly Interest Accrual $/ 12$ (months) $=$ Monthly Interest Accrual
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X $\qquad$ / 12 (months) = \$ per month


