# S. 68 Considerations 

Senate Committee on Finance
Ted Barnett, Fiscal Analyst
2/27/2023

## Outline of Talk

1. Overall snapshots of student debt
2. Current and proposed policy
3. Considerations

## Student Debt Nationally

- Total amount of student debt in United States is $\$ 1.757$ trillion
- Student debt is $36.8 \%$ of all outstanding consumer debt
- Federal government holds 92.7\% of all outstanding student debt

Outstanding Consumer Debt In United
States


Source: Federal Reserve Economic Data (FRED)

## Student Debt in Vermont

- $\$ 2.9$ billion of outstanding student debt in Vermont
- Number has increased substantially with student loan payment pause
- 77,300 borrowers in Vermont have federal student debt
- Average borrower has $\$ 37,516$ in debt on average


## Student Debt Tax Incentives

- Federal interest deduction
- Vermont interest deduction
- Proposed legislation - S. 68


## Federal Student Loan Interest Deduction

- Lesser of $\$ 2,500$ or the amount of interest actually paid
- Can also include loan origination fees, capitalized interest, interest on credit cards (if used to pay for tuition)
- Qualify if Modified Adjusted Gross Income (MAGI) less than \$70,000 for an individual, \$145,000 for a joint return
- Deduction phases out until MAGI reaches MAGI \$85,000 and \$175,000 for joint filers
- Note, you cannot claim the deduction if your filing status is married filing separately.


## Federal Student Loan Deduction



- Form sent to anyone who pays more than $\$ 600$ in interest
- Note NO information on principal payments


## Vermont Student Loan Interest Deduction

- May deduct interest payments that are not captured by federal \$2,500 deduction
- AGIs cap of $\$ 120,000$ or less for single filers, $\$ 200,000$ or less for joint filers
- Higher cap means that some borrowers can deduct full amount of interest on state returns
- Taxpayers cannot claim interest paid on a loan that is someone else's name (e.g. a dependent)
- Estimated to cost $\$ 2.2$ million per year in tax expenditures
- First year of the deduction is Tax Year 2022, will have actual data once this tax year is complete.


## S. 68 Student Loan Deductions Examples

## MAGI less than \$70,000:

Federal: Can deduct up to $\$ 2,500$ in interest payments
VT: Deduction of interest payments above $\$ 2,500$, deduction of full principal amount paid

## MAGI between \$70,000 and \$85,000

Federal: Tax deduction of interest phases out
VT: Can deduct the difference between federal deduction and interest payments, can deduct full principal paid

## Between MAGI of $\mathbf{\$ 8 5 , 0 0 0}$ and AGI of $\mathbf{\$ 1 2 0 , 0 0 0}$

Federal: Do not qualify for interest deduction
VT: full amount of interest and principal payments are deductible

## Estimation and Policy Considerations

## Estimation:

1. Data not available for tax filers student loan payments AND we don't know what their income is to project potential tax impact.
2. Many different types of loans and ways to repay

Policy:

1. Federal policy is unresolved
a. Biden's loan forgiveness is playing out in court
b. The pause on federal student loan payments has not ended
2. By adding principal to current tax deduction will impact a different group taxpayers than the current policy does
a. Taxpayers are at different stages of loan repayment based on where they are in their loan amortization schedule
b. Taxpayers with capped loan payments wouldn't necessarily benefit because they are only making interest payments

## Data Limitations

- Data on interest payments is reported on tax forms
- Data is far more limited on the amount borrowers pay in principal
- Size of monthly payments ultimately determined by interest rate, principal amount, repayment program, etc.


## Different Types of Federal Loans and Repayment

- For federal loans
- Direct Loans
- Standard - fixed payments for 10 years
- Graduated - lower initial payments that increase, paid off in 10 years
- Extended - fixed or graduated, paid off within 25 years
- Income dependent
- Pay As You Earn (PAYE)
- Revised Pay As You Earn (REPAYE)
- Income-Based Repayment Plan (IBR)
- Income-Contingent Repayment Plan (ICR)
- Income-Sensitive Repayment Plan
- Other student loan types look different


## Repayment Plan Participation Changes by Income

Figure 2: How Do Households Pay Back Their Student Loans?


Sources: Authors' calculations using the 2019 Survey of Consumer Finances.
Notes: Dollar amounts falling between two ranges (i.e., $\$ 20,000, \$ 40,000$, etc.) were included in the larger ranges. This figure is based on the first reported loan.

## Source: Federal Reserve Bank of Richmond

## Federal Policy is Unresolved - Payment Pause

- Payments on federal student loans are suspended
- Originally tied to COVID-19 emergency
- Supreme Court will hear arguments on Biden administration debt relief
- Debt relief would forgive $\$ 20,000$ of debt to Pell Grant recipients, $\$ 10,000$ for everyone else
- If legality of debt relief not resolved by June 30, payments will resume 60 days later
- Tentatively set to resume September 1
- Timing of payment resumption will impact the amount that could be deducted in year 1, and then increase to reflect 12 months of repayment in tax year 2023.


## Federal Policy is Unresolved - REPAYE Program

- Changes to current REPAYE program would expand who qualifies
- Would substantially reduce monthly debt burdens, and payments
- Future borrowers would have payments per dollar borrowed decrease by $40 \%$
- According to Department of Education, a first-year teacher would save more than $\$ 17,000$ lifetime while pursuing Public Service Loan Forgiveness
- Average graduate of four-year public university would save nearly \$2,000 per year compared to current REPAYE program


## S. 68 Considerations

- In traditional amortization, borrowers pay interest first then principal
- Consequently, including principal in deduction will benefit those at later stages of repayment
- It will also benefit those with smaller balances
- Including principal at any amount expands the number of borrowers and loans eligible
- $15.4 \%$ of VT borrowers have less than $\$ 5,000$ in student debt
- How does this fit with potential federal policy changes?

