Sample Loan Repayment Schedule

Monthly payments based on your individual borrowing, marital status, state of residence, and income can be calculated by using the Loan Repayment Estimator at https://studentaid.gov/loan-simulator/. Enter different AGI amounts to see how your monthly payments change depending on your current or projected annual income.

The sample loan repayment schedules listed below help illustrate the differences in your monthly payments based on your choice of repayment plan. Review the features of each repayment plan to determine what is best for your personal situation at https://studentaid.gov/manage-loans/repayment/plans.

The monthly payments listed below are based on the following criteria:

\$27,000 total federal student loans 6.39% interest rate \$30,000 starting Adjusted Gross Income (AGI) single, family size of one, living in Illinois

Loan Payment Plan	Total Months	Initial Payment	Final Payment	Total Paid	Projected Forgiveness
Standard	120	\$305	\$305	\$36,608	\$0
Fixed Repayment					
Graduated Repayment	120	\$175	\$526	\$39,218	\$0
Income-Contingent	<300	\$179	\$179-\$194	\$53,170	\$0
Repayment (ICR)					
Pay As You Earn (PAYE)	<240	\$54	\$54	\$22,072	\$39,434
Income-Based					
Repayment					
Income-Based	<240	\$54	\$54	\$22,072	\$39,434
Repayment					
(IBR)					

The monthly payments listed below are based on the following criteria:

\$27,000 total federal student loans 6.39% interest rate \$45,000 starting Adjusted Gross Income (AGI) single, family size of one, living in Illinois

Loan Payment Plan	Total Months	Initial Payment	Final Payment	Total Paid	Projected
					Forgiveness
Standard	120	\$305	\$305	\$36,608	\$0
Fixed Repayment					
Graduated Repayment	120	\$175	\$526	\$39,218	\$0
Income-Contingent	<300	\$223	\$223-\$234	\$43,040	\$0
Repayment (ICR)					
Pay As You Earn (PAYE)	<240	\$179	\$179	\$44,915	\$0
Income-Based					
Repayment					
Income-Based	<240	\$179	\$179	\$44,915	\$0
Repayment					
(IBR)					

Sample Loan Repayment Schedule

Monthly payments based on your individual borrowing, marital status, state of residence, and income can be calculated by using the Loan Repayment Estimator at https://studentaid.gov/loan-simulator/. Enter different AGI amounts to see how your monthly payments change depending on your current or projected annual income.

The sample loan repayment schedules listed below help illustrate the differences in your monthly payments based on your choice of repayment plan. Review the features of each repayment plan to determine what is best for your personal situation at https://studentaid.gov/manage-loans/repayment/plans.

The monthly payments listed below are based on the following criteria:

\$27,000 total federal student loans 6.39% interest rate \$60,000 starting Adjusted Gross Income (AGI) single, family size of one, living in Illinois

Loan Payment Plan	Total Months	Initial Payment	Final Payment	Total Paid	Projected Forgiveness
Standard	120	\$305	\$305	\$36,608	\$0
Fixed Repayment					
Graduated Repayment	120	\$175	\$526	\$39,218	\$0
Income-Contingent	<300	\$256	\$256-\$268	\$39,486	\$0
Repayment (ICR)					
Pay As You Earn (PAYE)	<240	\$304	\$304	\$36,615	\$0
Income-Based					
Repayment					
Income-Based	<240	\$304	\$304	\$36,615	\$0
Repayment					
(IBR)					

The monthly payments listed below are based on the following criteria:

\$27,000 total federal student loans 6.39% interest rate \$75,000 starting Adjusted Gross Income (AGI) single, family size of one, living in Illinois

Loan Payment Plan	Total Months	Initial Payment	Final Payment	Total Paid	Projected Forgiveness
Standard	120	\$305	\$305	\$36,608	\$0
Fixed Repayment					
Graduated Repayment	120	\$175	\$526	\$39,218	\$0
Income-Contingent	<300	\$269	\$269-\$273	\$38,719	\$0
Repayment (ICR)					

^{*} The repayment plans displayed represent the options available to borrowers as of November 7, 2025. <u>Loan Simulator</u> will be updated at a later date to reflect recent legislative changes. Stay up-to-date on impacts from the One Big Beautiful Bill Act: <u>StudentAid.gov/bigupdates</u>.