

BORROWER:
 [Borrower Name]
 [Borrower Address]

CREDITOR:
 [Creditor Name]
 [Creditor Address]

RIGHT TO CANCEL

You have a right to cancel this transaction, without penalty, by midnight on [deadline for cancellation]. No funds will be disbursed to you or to your school until after this time. You may cancel by calling us at [Creditor Phone Number].

Loan Rates & Estimated Total Costs

Total Loan Amount

Interest Rate

Finance Charge

Total of Payments

The total amount you are borrowing.

Your current interest rate.

The estimated dollar amount the credit will cost you.

The estimated amount you will have paid when you have made all payments.

ITEMIZATION OF AMOUNT FINANCED

Amount paid to you	= [Amount]
Amount paid to others on your Behalf: • [Institution Name]	+ [Amount]
Amount Financed [Description]	= [Amount]
Initial finance charges (total) • [Charge Type], [Amount] • [Charge Type], [Amount]	+ [Amount]
Total Loan Amount	= [Amount]

ABOUT YOUR INTEREST RATE

• **Your rate is variable.** This means that your actual rate varies with the market and could be lower or higher than the rate on this form. The variable rate is based upon the [Index] Rate (as published in the [source of index]). For more information on this rate, see reference notes.

• There is no limit on the amount the interest rate can increase.

• Your **Annual Percentage Rate (APR)** is [Rate]. The APR is typically different than the Interest Rate since it considers fees and reflects the cost of your loan as a yearly rate. For more information about the APR, see reference notes.

FEES

• [Itemization of Fees, if applicable]

Estimated Repayment Schedule & Terms

[LOAN TERM]	[PAYMENT PERIOD, e.g. MONTHLY PAYMENTS]	
	at [Interest Rate]% the current interest rate of your loan	No Maximum Rate example at 25%
[Dates of Deferment Period, if applicable] deferment period	No payment required ([Amount of accrued interest] interest will accrue during this time)	No payment required (Interest will accrue during this time)
[Payment Due Dates] [number of monthly payments] monthly payments	[Payment Amount]	[Payment Amount] (your payments will be higher if the rate increases above 25%)
[Payment Due Dates] [number of monthly payments] monthly payments	[Payment Amount]	[Payment Amount] (your payments will be higher if the rate increases above 25%)

◀ Though your loan does not have a maximum interest rate, an example rate of 25% has been used for comparative purposes.

The estimated Total of Payments if your rate rises to 25% would be [Total Payment Amount]. Your Total of Payments will be higher if rate increases above 25%.