# Critical Thinking Applying Learning to Life 

## Map out Your Budget

Step 1: Estimate your current expenses in dollars per month, using the following table. This may require tracking expenses for a month, if you don't already keep a record of your spending. The grand total is your total monthly expenses.

| EXPENSE | AMOUNT SPENT |
| :--- | :---: |
| Rent/mortgage or room and board payment | $\$$ |
| Utilities (electric, heat, gas, water) | $\$$ |
| Food (shopping, eating out, meal plan) | $\$$ |
| Telephone (land line and mobile phone) | $\$$ |
| Books, lab fees, other educational expenses | $\$$ |
| Loan Payments (educational or bank loans) | $\$$ |
| Car (repairs, insurance, payments, gas) | $\$$ |
| Public transportations | $\$$ |
| Clothing/personal items | $\$$ |
| Entertainment | $\$$ |
| Child care (caregivers, clothing/supplies, etc. | $\$$ |
| Medical care/insurance | $\$$ |
| Other | $\$ 00$ |
| TOTAL | $\$$ |

Step 2: Calculate your average monthly income. If it's easiest to come up with a yearly figure, divide by 12 to derive the monthly figure. For example, if you have a $\$ 6,000$ scholarship for the year, your monthly income would be $\$ 500$ ( $\$ 6,000$ divided by 12 ).

| INCOME SOURCE | AMOUNT RECEIVED |
| :--- | :---: |
| Regular work salary/wages (full-time or part-time) | $\$$ |
| Grants or work-study programs | $\$$ |
| Scholarships | $\$$ |
| Assistance from family members | $\$$ |
| Other | $\$$ |
| Total | $\$ 0.00$ |

Step 3: Subtract the grand total of your monthly expenses from the grand total of your monthly income.

| Income per month | $\$ 0.00$ |
| :--- | :---: |
| Expenses per month | $-\$ 0.00$ |
| CASH FLOW | $\$ 0.00$ |

Step 4: If you have a negative cash flow, you can increase your income., decrease your spending, or both. Think about what) s possible for you to accomplish. List here. four workable ideas bout how you can get your cash flow back in the black. - two that increase income, and two that decrease spending.

To increase income, I can:
1.
2.

To decrease spending, I can:
1.
2. $\qquad$

