## Budget Worksheet

You don't have to spend every penny each month.

## INCOME

## Monthly take home pay: <br> s

Tip: If you get paid every 2 weeks, only calculate twice monthly pay. Yes, there will be 2 months where you get 3 paychecks, but use those checks for something special. Add to your savings account for a rainy day fund, or purchase something you really need, or reduce debt. If you get paid hourly, "fudge down". Don't put your biggest possible paycheck amount. If your typical check every 2 weeks is about $\$ 1,000$, put $\$ 975$ in your budget. That way you have some wiggle room.

## EXPENSES (Fixed)

If you have bills that are paid quarterly, divide the amount by 3 and add it to your monthly budget.
It can be a headache if you forget and have to pay a larger amount in one month.

## Housing

Mortgage/Rent
Insurance/Taxes


Transportation
Car Payment(s)
Insurance
$\$$
\$

Utilities
Electricity
Gas
Home Cable/Internet/Phone
Mobile Plan

| $\$$ |
| :--- |
| $\$$ |
| $\$$ |
| $\$$ |

Other Fixed Payments

Credit Payment
Membership(s)
Waste Disposal
Other
$\$$
\$
\$
$\$$
\$


This is the amount that you can spend on "Other" each month: Food, clothing, entertainment, cash withdrawals from the ATM, gas and maintenance for your vehicle maintenance of your residence, etc.

It may be helpful to divide this amount by 5 to give yourself a weekly amount to spend. Some even like to divide by 30 to get to a daily amount. Whatever is comfortable for you to get started.

## Budget Worksheet-Expenses (cont.)

## DISCRETIONARY EXPENSES (MONTHLY)

## Leisure and Entertainment

Dining out. ..... \$

$\qquad$

Travel/Vacations ..................................... . \$
\$ $\qquad$
Hobbies .................................................... S $\qquad$
Club Memberships ..................................... \$ $\qquad$
Educational Classes...................................... \$ $\qquad$
Other.
\$ $\qquad$

Contributions
Charitable.
\$ $\qquad$
Miscellaneous
Gifts, ongoing savings, etc.
\$ $\qquad$
TOTAL DISCRETIONARY EXPENSES. $\$$ $\qquad$

