

How to lower grocery expenses



Extension

## Plan ahead

Set a food budget Set a weekly spending limit.

> Compare money budgeted versus spent. Adjust budget if needed.

Limit number of shopping

trips.

Know what food is in the Take inventory

pantry, fridge, and freezer.

Plan meals using food Plan meals weekly already on-hand.

> Plan meals using sale flyers and food groups to build nutritiously balanced meals.

Add beans, grains, pasta, and vegetables to bulk up

meals.

Make a shopping list List quantity of items

needed.

Buy only what you need. Avoid impulse buys.

Find savings

Use loyalty programs, rebate apps, and/or

at the store

Shop with calculator

Track spending before checking out of the store.

**Compare prices** 

Compare unit prices of items on shelf stickers instead of overall price.

Bulk items often have a lower cost-per-unit price.

Eat seasonal produce

Buy whole foods and prep or cut them yourself.

Don't overbuy perishable

items.

Buy fewer processed and convenience foods

Shop outer aisles to avoid candy, chips, cookies, snacks, etc.

The closer a food is to its natural state, the less it tends to cost.

Stock up

Purchase extra sale items of frequently used foods.



**Properly store food** 

Proper storage of food can increase its lifetime and reduce spoilage.

Bring older food to the front of the pantry, fridge,

or freezer.

Plan for leftovers

Plan to use leftover ingredients in another

meal.

Fat leftovers and avoid

food waste.

**Revive limp vegetables** 

A quick soak in ice water for 5 to 10 minutes is often enough to reinvigorate wilted veggies.

Use older produce

Make soups, sauces, smoothies, and baked desserts with older fruits and vegetables instead of tossing them.

**Understand dates** 

Food expiration dates refer to quality, not safety, which means eggs, milk, and more are generally good to eat after the date on their packaging. Visit bit.ly/usdafood-dates for more info.

For more tips on healthy eating, cooking, and recipes, visit: uwyoextension.org/uwnutrition.

