

### **Task Title: Dietary Aide Menu Planning**

OALCF Cover Sheet - Learner Copy

Learner Name:		
Date Started:		
Date Completed:		
Successful Completion Goal Path:	Yes No Employment	Apprenticeship
Secondary School	Post Secondary	Independence
Task Description:		

Read Canada's Food Guide and Considerations to understand how to plan a healthy menu.

## Main Competency/Task Group/Level Indicator:

- Find and Use Information/Read continuous text/A1.2
- Find and Use Information/Interpret documents/A2.1
- Understand and Use Numbers/Use measures/C3.1

# **Materials Required:**

• Pen and Paper and/or digital device

Task Title: Dietary Aide Menu Planning\_E\_A1.2\_A2.1\_C3.1

### Learner Information

Dietary Aides or Dietary Assistants, work to ensure patients staying in a healthcare facility maintain a healthy diet. Scan Canada's Food Guide and Considerations.



# Considerations

### Nutritious foods to encourage

Nutritious foods to consume regularly can be fresh, frozen, canned, or dried.

Vegetables, fruit, whole grains and protein foods are nutritious foods to encourage.
Frozen, canned, or dried foods (such as legumes) are always convenient options, especially when fresh food is out of

#### **Dried fruit**

Dried fruit is sticky and often adheres to teeth. The sugars contained in foods like dried fruit can contribute to dental decay. If dried fruit is consumed, it should only be consumed with meals.

season, costly, unavailable, or takes too long to prepare. Nutritious foods to encourage should have little to no added sodium and saturated fat, and little to no <u>free sugars</u>.

# Work Sheet

Task 1: What fraction of a plate should be fruits and vegetables?			
Answer:			
Task 2: What fraction of a plate should be protein foods?			
Answer:			
Task 3: List two situations when it is good to choose frozen, canned, or dried foods instead of fresh.			
Answer:			
Task 4: List three ingredients that nutritious foods should not contain or contain little of.			
Answer:			
Task 5: Which liquid should people drink?			
Answer:			