# **Bartender's Prep List**







## Prepare the following items in advance of class:

## **Simple Syrup**

## Ingredients

- 1 cup sugar
- 1 cup water

### Instructions

- Heat 1 cup of sugar and 1 cup of water gently on the stove, just enough to dissolve the sugar
- 2. Pour liquid into a storage container and keep in the refrigerator until use

### Spice up your simple syrup!

- Replace water with one cup of your favorite tea or coffee
- 2. Use honey in place of sugar

#### **Bitters**

This recipe calls for already-made aromatic bitters. Alternatively, you can create your own following this recipe!

### Ingredients

- Pinch of cinnamon
- Pinch of allspice
- Pinch of anise and/or clove
- 1 2 tsp grated orange peel
- 1 2 tsp diced prunes
- 2 oz vodka

### Instructions

- Mix pinches of cinnamon, allspice, anise, and/ or clove with grated orange peel and diced prunes in 2 oz vodka
- Let steep as long as possible (at least one hour)
- 3. Strain through a coffee filter



# **Bartender's Prep List**



Classic Sour & Old Fashioned (With Mocktail Options)

## **Ingredients To Have On Hand**

### Alcohol

One or more of the options such as...

- Aquavit
- Gin
- Rum
- Tequila
- Vodka
- Whiskey

## OR Non-Alcoholic Alternative

One or more of the options such as...

- Coconut water
- · Cold brewed barley tea
- · Seltzer water
- · Your favorite tea

### **Citrus**

- · A few lemons or limes
- 1 orange

### Ice

## **Tools You'll Need**

- · Cocktail shaker (alternatives: mason jar with lid, protein shake bottle)
- Mixing glass (alternative: pint glass)
- · Barspoon (alternatives: sturdy straw, chopstick)
- · Cocktail strainer (alternatives: small sieve, slotted spoon)
- Jigger (alternatives: tablespoon, ¼ cup measure)
- Small knife
- Cutting board
- Old fashioned and coupe glass (alternative: any glassware will do!)

## **Handy Conversions**

2 oz=1/4 cup

1.5 oz = 3 tablespoons

1 oz = 2 tablespoons

 $\frac{3}{4}$  oz = 1.5 tablespoons

 $\frac{1}{2}$  oz = 1 tablespoon

 $\frac{1}{4}$  oz =  $\frac{1}{2}$  tablespoon