



Multibhashi



# Ordering food in a restaurant



# Class Objective

To learn how to order food in a restaurant





## Concept A: At a restaurant

### Questions likely to be asked by the waiter:

- Avez-vous choisi ? / Vous avez choisi ? (Have you chosen?)
- Je vous écoute. (I'm listening.)
- Qu'est-ce que vous voulez comme boisson ? (What would you like to drink?)
- Qu'est-ce que vous buvez ? (What will you have to drink?)

### The response to the above questions is simple:

- Je vais prendre ..... (I will take/have .....)



## Concept A: At a restaurant

### Once you're done eating:

1. Terminé ? / Vous avez terminé ? / Avez-vous terminé ? (Have you finished?)  
-Oui, merci. (yes, thank you!)
2. Vous désirez un dessert ou un café ? (Would you like dessert or coffee?)  
-Oui, je voudrais la carte des desserts, s'il vous plaît (Yes, I would like the dessert menu, please).  
-Non, Merci! (No, thanks!)



## Concept A: At a restaurant

3. Ça a été ? / Ça vous a plu ? (Did you enjoy your meal?)

- Oui, c'était bon (Yes, it was good)
- Oui, c'était vraiment délicieux (Yes, it was really delicious)



## Concept B: Types of eateries

- **Le restaurant** — This is where you go when you want un grand repas français (a big French meal) at a regular mealtime.

- **Le bistro(t)** — These smaller, typically more casual restaurants often serve high quality food for less money than a traditional restaurant.

- **La brasserie** — This is a brewery. If you're looking for good beer and/or hearty food, this is your place. Full meals and snacks are usually served throughout the day until late at night.

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**DEPARTMENT OF ELECTRICAL ENGINEERING**  
**EE-561: ADVANCED TOPICS IN SIGNAL PROCESSING**  
**LECTURE 1: INTRODUCTION TO THE COURSE**

**1.1 COURSE OBJECTIVES**

**1.2 COURSE STRUCTURE**

**1.3 COURSE MATERIALS**

**1.4 COURSE SCHEDULE**

**1.5 COURSE FACULTY**

**1.6 COURSE CONTACTS**

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**EECS 441: DIGITAL SIGNAL PROCESSING**  
**LECTURE 10: DISCRETE-TIME SYSTEMS**

**1.1. INTRODUCTION**

**1.2. DISCRETE-TIME SYSTEMS**

**1.3. SUMMARY**

**1.4. DISCRETE-TIME SYSTEMS**

**1.5. DISCRETE-TIME SYSTEMS**

**1.6. DISCRETE-TIME SYSTEMS**

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