Soups, Salads, Casseroles and Meats





SOUPS



Types of Soups

Stock
Bouillon
Consommé



Cream
Bisque
Chowder



Base for Soups

- Base for Stock Mirepoix
 French name for a combination of onions, carrots, and celery.
- Base for Cream Roux
 A mixture of fat and flour used as a thickener.





Mother Sauces

- Béchamel
- Veloute
- Espagnole
- Tomato
- Hollandaise











Different Parts of a Meal

- Appetizer
- Side
- Main Course
- Dessert







Serving Soups

- Piping hot or icy cold
- Size of soup dishes



Preparation of Soups

- Stock Based Soup Lab
- Cream Based Soup Lab



SALADS



Types of Salads

- Appetizer
- Accompaniment
- Main Dish
- Dessert



Where would you use a...

- Pasta Salad
- Gelatin Salad
- Protein Salad
- Vegetable Salad
- Fruit Salad











Nutrients in Salads

- Vitamins and Minerals
- Carbohydrates
- Fats
- Protein



Principles of Salad Making

- Use fresh ingredients
- Use a variety of color
- Contrasts in texture



Principles of Salad Making

- Ingredients should be well drained
- Cut into convenient eating size
- Break or tear lettuce pieces
- Prepared right before serving
- Apply dressing just before serving



Salad Dressings

- Mayonnaise Based
- Vinaigrette
 3 oils to
 1 vinegar
 (3:1 ratio)





Preparation of Salads

Salad and Dressing Lab



CASSEROLES



What is a Casserole?

• A blend of cooked ingredients that are heated together to develop flavor.



Parts of a Casserole

- Base
 - Main texture and flavor



- Meat, poultry, fish or cheese
- Extender
 - Thickens a dish
 - Carbohydrates (potatoes or rice)
- Binder
 - Holds the other ingredients together
 - The sauce (Béchamel or Tomato)

Advantages of Making Casseroles

- Easy to prepare
- Saves time
- Complete meal in a dish
- Economical



Advantages of Making Casseroles

- Large variety can be made ahead and stored in refrigerator/freezer
- Little supervision during baking
- Serve in same dish baked in
- Leftovers easy to use



Foods and Functions in Casseroles

- Protein
 - Main Ingredient
 Meat, fish, eggs, dried beans, cheese



Foods and Functions in Casseroles

Carbohydrates/Starch
Used as an extender
Undercook rice and pastas



Foods and Functions in Casseroles

- Vegetables
 - Add contrast in color and texture



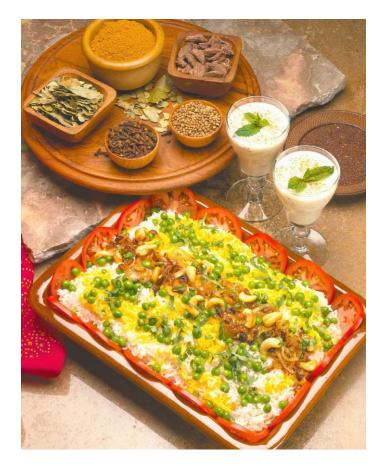
Toppings

- Color
- Variety in texture
- Protects protein ingredients
- Common toppings



Preparation of Casseroles

Casserole Lab



MEATS Beef and Poultry



Nutrient Contributions

- 5 1/2 oz. everyday
- Main nutrient: Protein
- Other nutrients:
 - Iron
 - Copper
 - Phosphorus
 - Thiamin
 - Riboflavin
 - Niacin
 - Fat



Lean vs. Fatty Cuts of Meat

- Trimming excess fat
 Remove all skins
- White meat vs. dark meat
 Light meat is leaner
- Lean cooking methods
 Roast, Broil, Grill



Inspection/Grading

- Graded according to: • Marbling Age of animal • Texture and appearance • Grades of Beef: • Prime Choice • Select
- 100 Moderately Abundant USDA PRIME 100 Slightly Abundant irade 100 Moderate Quality USDA CHOICE 100 <u>Sovernment</u> Modest 100 Small 100 USDA Slight SELEC

Bone Affects Serving Size

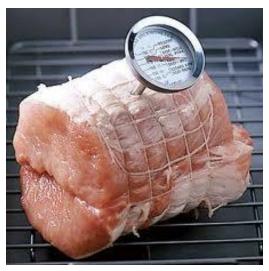
- ¹/₄ lb. boneless
 Ground beef
- 1/2 lb. moderate bone
 Round steak, most roasts, ham
- 1 lb. large bone

• Turkey, pork spareribs, T-bone steak



Cooking Temperatures for Meats

- Ground Meats (pork, beef, veal, lamb)
 155° Internal temperature
- Seafood, pork, beef, veal, lamb
 - 145° Internal temperature
- All Poultry (whole or ground)
 165° Internal temperature



- Braising
 - Brown meat on all sides
 - Add small amount of liquid
 - Cover pan
 - Simmer over very low heat until tender
 - Used for less tender meats
 - Moist heat method



- Slow Cooking
 - Place meat in slow cooker
 - Add liquid and cover
 - Cook on low for several hours
 - Used for less tender meats
 - Moist heat method



- Broiling
 - To cook by direct heat
 - Broiler pan in oven
 - Used tender cuts of meats
 - Dry heat method



- Grilling
 - To cook by direct heat, usually a fire
 - Use a grill to cook meats
 - Used tender cuts of meats
 - Dry heat method



- Roasting
 - Place meat into oven.
 - Causes caramelization on the surface of the food which is considered a flavor enhancement.
 - Used tender cuts of meats
 - Dry heat method



- Sauté
 - Cooking meats in a small amount of fat over high heat.
 - Used tender cuts of meats
 - Dry heat method



Preparation of Meats

- Poultry Lab
- Beef Lab

