# SAULT COLLEGE OF APPLIED ARTS & TECHNOLOGY SAULT STE. MARIE, ONTARIO

COURSE OUTLINE

| Course Title: | Meat Theory & Demonstration   |
|---------------|-------------------------------|
| Code No.:     | FDS 120                       |
| Program:      | Hotel & Restaurant Management |
| Semester:     | I                             |
| Date:         | September 6, 1984             |
| Author:       | G. Dahl                       |
|               |                               |
|               | No.                           |
|               | New: X Revision:              |
|               |                               |
| OVED:         | mental Date: 84.09.17         |
| Chai          | rperson                       |

APPROVED:

Course Length: 30 hours

#### Objectives:

- 1) Students will demonstrate a basic understanding of wholesale cuts of meat, fish and poultry.
- 2) Students will be able to identify the characteristics of the different grades of meat, fish and poultry.
- 3) Students will be able to determine the yields and uses of various cuts of meat.

### Topics To Be Covered in Demonstrations:

- Beef wholesale cuts
- Veal wholesale cuts
- Pork wholesale cuts
- Lamb carcasses
- Turkey and poultry butchery
- Filleting of steaks, etc.
- Filleting of flat and round fish
- Preparation of seafood
- Larding and barding
- Force meats and sausages

## Topics To Be Covered in Theory:

- Meat grading
- Meat wholesale cuts, yields and uses
- Characteristics of good beef, pork, veal, lamb and poultry
- Poultry grades, yields and uses
- Preparation of poultry items for cooking
- Characteristics of good poultry
- Fish sizes, yields and cuts
- Characteristics of variety meats, yields and their uses
- Force meats, sausages and other special preparations
- Shellfish; kinds, sizes, grading and methods of preparation

## Evaluation:

- three tests as with other theory subjects
- lab project sheets will be given and marked after each demonstration
- attendance is compulsory at demo/lab

Lab Project Sheets - 40% Tests - 60%