

Consumer Mathematics 40S

Credit Value: 1.0

Course Description:

Consumer Mathematics is a continuation of the Consumer Mathematics 20S and 30S, and like the other consumer courses, it is composed of and designated as two half courses. The course will be included a provincial assessment component.

½ Course V -

- a) Problem Analysis
- b) Analysis of Games and Numbers
- c) Personal Finance
- d) Government Revenues
- e) Variation
- f) Statistics

½ Course VI -

- a) Problem Analysis
- b) Analysis of Games and Numbers
- c) Investments
- d) Taxation
- e) Project