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SAULT COLLEGE OF APPLIED ARTS AND TECHNOLOGY

SAULT STE. MARIE, ON

COURSE OUTLINE

COURSE TITLE: FIRE SAFETY

CODE NO.: LAS322 SEMESTER: TWO

PROGRAM: LAW AND SECURITY ADMINISTRATION

AUTHOR: BOB ROBINSON

DATE: JANUARY 1993

NEW:

REVISED:

APPROVED: • h-Jn-'t-'VrKi_x^.
Kitty DeRosario, Dean
Human Sciences & Teacher ED

Date %U< '///f^t

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Fire Safety (LAS322)
Instructor: Bob Robinson

COURSE OBJECTIVE

The aim of this course is to teach the student the elements of fire, classes of fire, extinguishment and most of all fire prevention.

TOPICS TO BE COVERED

1. What is fire and the reason for fire prevention at work and home.
2. Facts about fire
3. Anatomy and Behaviour of Fire
4. Flammable Liquids
5. Flammable Gases
6. Electrical Fires and Accidents

ZL Mid-Term Exam

aWr Home Fire Prevention

9. Industrial Fire Prevention
10. Breathing Apparatus - Why
11. Using Breathing Apparatus in a Mock Situation
12. Sprinkler Systems
13. Halon and Dry Chemical Fire Suppression
14. On hands inspections of Fire Systems and Fire Extinguishers at Algoma Steel
15. Final Exam

EVALUATION METHOD

Mid-Term Exam	100 points
Two Quizzes	50 points each - 100 points
Final Exam	100 points

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COTLEGE GRADING POLICY

90 - 100% = A+
80 - 89% = **A**
70 - 79% = **B**
60 - 69% = C
BELOW 60% = **R**

SPECIAL NOTE

Students with special needs (eg. physical limitations, visual impairments, hearing impairments, learning disabilities) are encouraged to discuss required accommodations confidentially with the instructor.

Your instructor reserves the right to modify the course as he/she deems necessary to meet the needs of students.

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