



# The Laboratory Safety Institute

## “SAFETY IN THE LABORATORY”

INTRODUCTION

SCOPE OF THE PROBLEM (U)

ACCIDENTS (B)

LEGAL ASPECTS (N)

**BREAK – COFFEE**

PLANNING FOR EMERGENCIES

CHEMICAL STORAGE ...and... (D)

CHEMICAL HANDLING

BIOLOGICAL AND ANIMAL HAZARDS (C)

**LUNCH BREAK**

EYE AND FACE PROTECTION (H)

DISPOSAL OF CHEMICALS (F)

**BREAK - COLD DRINKS**

ELECTRICAL SAFETY (G)

YOUR MOST SERIOUS PROBLEM

PLANNING YOUR SAFETY PROGRAM

“SAFETY - ISN'T IT WORTH IT?”

SAFETY INFORMATION RESOURCES

CRITIQUE and CLOSING COMMENTS

LAB SAFETY FORUM - Informal Roundtable

Discussion for Interested Participants

**Making Health, Safety and the Environment an Integral and Important Part of Science Education, Work, and Life**