ESSENTIAL SKILLS SERIES

ESS is a 4 day course that was developed by the Canadian Evaluation Society to provide participants with a basic understanding of the main models and practices associated with the profession of evaluation.

Specifically, participants will be able to describe in basic terms:

- the uses and benefits of evaluation
- common settings in which evaluation takes place
- where evaluations and performance monitoring fit in the program cycle
- underlying theories related to evaluation, and their implications
- the historical and technical context in which evaluation takes place
- the range of terminology used in evaluation
- causes of, and responses to, resistance
- potential misuses of evaluation
- cultural considerations in conducting evaluations
- ethical considerations with respect to evaluation
- evaluation standards
- evaluation as a profession
- the role of CES, including the CE system
- special applications of evaluation
- the relevance of, and processes associated with,
 - identifying evaluation objectives
 - identifying and engaging evaluation clients and stakeholders, and establishing roles
 - o develop a program profile
 - o creating evaluation questions and indicators
 - common data collection methods
 - creating an appropriate and valid evaluation design, including the selection of data collection methods
 - collecting data, including performance monitoring
 - o data management
 - assessing data quality
 - o data analysis, including cost effectiveness analysis
 - determining evaluation scale and budget
 - project management
 - synthesis of evidence leading to the development of conclusions and recommendations
 - evaluation reporting and dissemination

and, gain elementary experience in:

- · creating logic models
- developing indicators
- question construction
- creating an evaluation matrix
- writing findings statements
- creating a reporting plan