



## LEARNING NEEDS ANALYSIS

LEGACY COURSE CODE:

### USE

A Front-End Learning Needs Analysis can be used for:

- **New Performance Planning:** documents performance for new jobs, processes, and technology and recommends the interventions required to achieve exemplary performance
- **Diagnostic Assessment:** documents deficient performance, identifies performance barriers, and recommends the interventions required to bridge the performance gap according to standards.

### PROCESS STEPS

ORGANIZATION	
<input type="checkbox"/>	Read the business goals, initiatives and operational measurements
<input type="checkbox"/>	Find out the strategies that will be used to meet the business needs
<input type="checkbox"/>	Identify the performance results required to achieve business goals
<input type="checkbox"/>	Take note of the actual performance
<input type="checkbox"/>	Investigate the performance problems (opportunities for innovation)
<input type="checkbox"/>	Identify internal and external factors that can critically impact performance: enhancers and barriers such as organizational structures, work environment, person/job mismatch, incompatible attitude, management processes, lack of competency
TASKS	
<input type="checkbox"/>	Identify best practices and core competencies required for employees to accomplish performance results



☐ Identify available performance standards (quality criteria) or benchmark required level

☐ Identify job tasks to be performed

☐ Identify learning priorities by considering the importance (complexity/consequence of error) and frequency factors of tasks

☐ Analyze knowledge, skills or attitudes needed to perform the job tasks

#### AUDIENCE

☐ Determine the number of learners

☐ Identify learner groups (and sub-groups, if necessary)

☐ Assess learner characteristics including education levels, learning preferences, computer literacy, prior experience, previous training

☐ Identify learner support at end of training

#### Learning environment

☐ Assess the conditions, equipment, time, management expectations, learner support available during and after training

☐ Assess the technologies available for learning

☐ Perform a media analysis to recommend the best mix of delivery media

☐ Identify alternative approaches for learning job tasks



## Management

- ☐ Offer a recommendation and options, each with a different learning potential and cost estimate
- ☐ Provide cost and benefit comparisons for the feasible alternatives

## IMPACTS

- **Training Management:** by developing a plan to change current performance that might include formal learning events; informal learning activities; performance support and organizational learning via performance improvement and knowledge management
- **Client training needs:** by providing the program sponsor (client) with enough information to make sound decisions on addressing learning needs within budgetary and other constraints
- **Learning Design Plan:** provides a learning product overview which highlights the basis for the development of the task based objectives, evaluation and unit outlines (content and activities) for client approval.