



Training Needs Identification Checklist for Manufacturers

If 2 or more of these checkboxes are ticked, you should consider implementing a structured on the job training approach in your manufacturing company.

On the job training is a powerful approach that empowers employees to solve problems, and build a sustainable method of cross training.

\Employees achieve objectives faster through structured OJT more than any other method and typically return results 2 - 3 times faster than traditional OJT

The effectiveness of any given training approach depends on two main considerations:

= The amount of time that elapses between training events and opportunity to use

AND

The match between training setting and job setting

	You've recently added new hires
	You have temporary workers who need to get up to speed quickly
	Your employees were recently promoted to new jobs
	Your employees were part of job rotations / transfers
	You have high accident rates or safety violations
	Your are experiencing high turnover
	Your product lines change frequently
	You've recently introduced new or advanced technology into work areas
	Your quality is frequently poor or uneven
	Your productivity is lagging
	You've recently implemented continuous improvmentment efforts (such as ISO or lean)
	You lack standardization or consistency in task performance
	Your employees are not all multi-skilled or cross-trained
	You have little or no written procedures for various tasks
	Your existing procedures are out-of-date or incomplete
	Your procedures are written one way, but tasks are performed another way
	There are no competencies defined for given tasks
	Skill levels in employees are imbalanced
	Your operating costs are high
	Your processes and procedures are inneficient
	Your employees frequently perform Incorrect actions or make errors
	Existing on-the-job trainers are not effective
	Your training now is not timely or effective
	Your employees have no opportunities to upgrade skills / knowledge
	There is a lack of understanding about why things are done in a certain way