

Task Analysis

Field	Description	Potential Requirements
Task/Subtask	Name of the task/subtask	reminders (task, steps)
Location	Where it is performed	accommodation, accessibility
Start Cue	Event, interval, stimulus that triggers task	
Frequency & Duration	How often, how long	automation, seating, supports, ...
Environmental Conditions	Illumination, temperature, vibration, noise, acceleration, ...	lighting, clothing, ...
Tools & Equipment	Things needed to perform the task	Tools, equipment, etc.

Task Analysis Methods For Instructional Design

Lingjun Ying



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