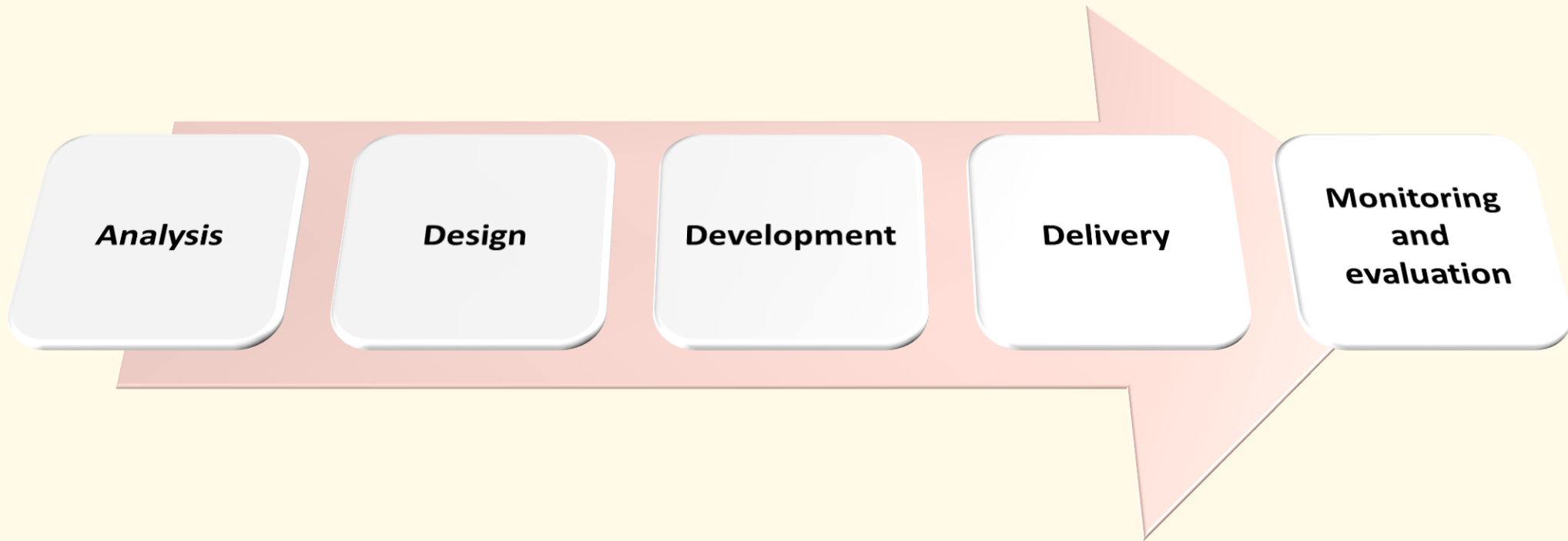


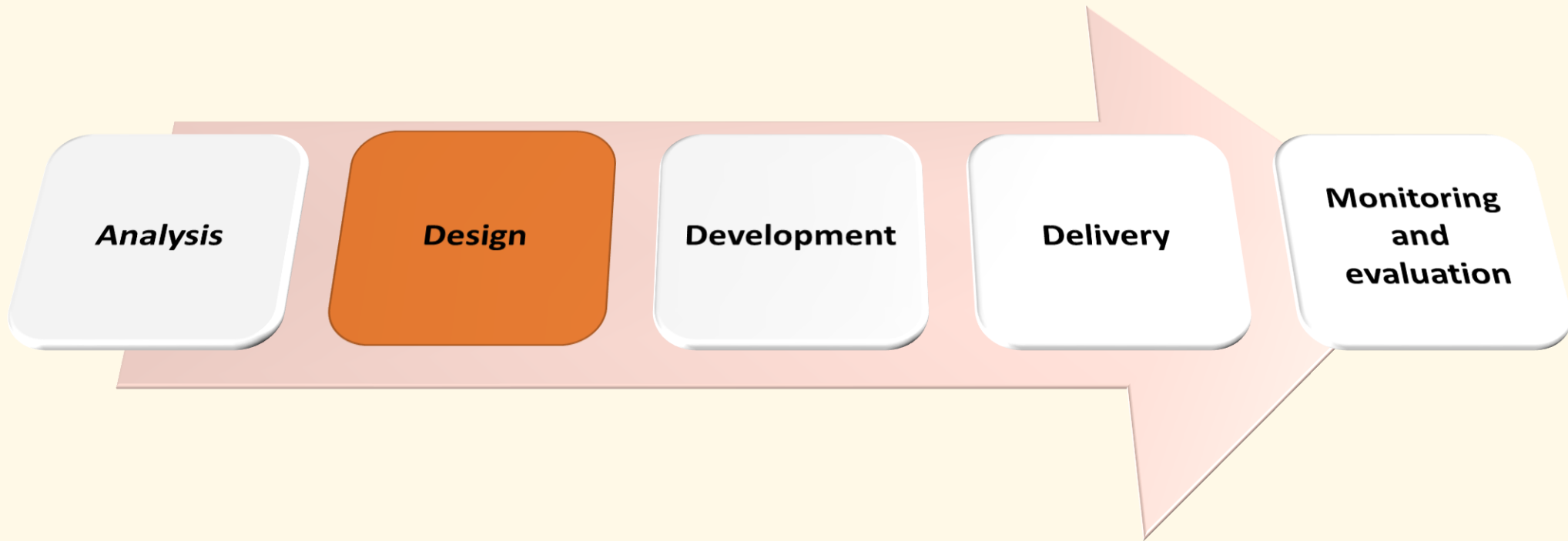
# **3<sup>rd</sup> Webinar**

# IDI's **S**ystematic **A**pproach to **L**earning (**SAL**)

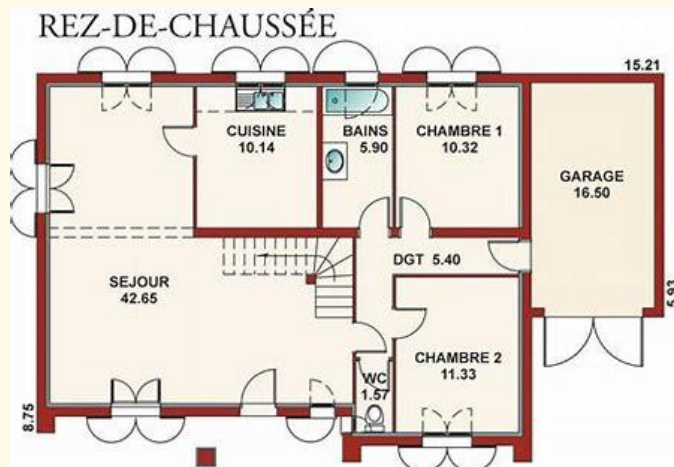
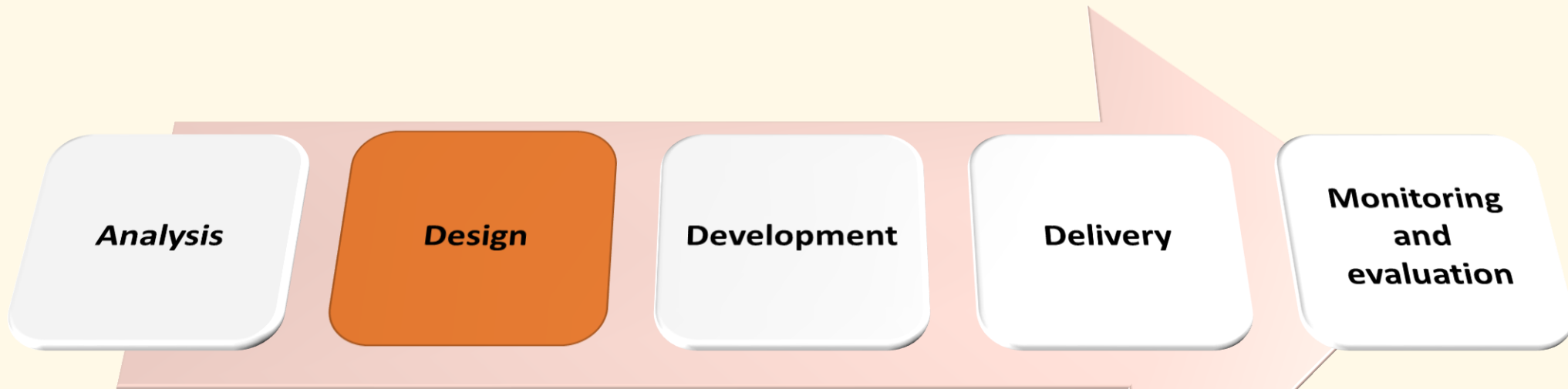
# IDI's **S**ystematic **A**pproach to **L**earning (SAL)



# IDI's **S**ystematic **A**pproach to **L**earning (SAL)



# IDI's Systematic Approach to Learning (SAL)



# Design Phase

Considerations for designing an online course

Course structure

Learning objective

Module At a Glance

9 Step model

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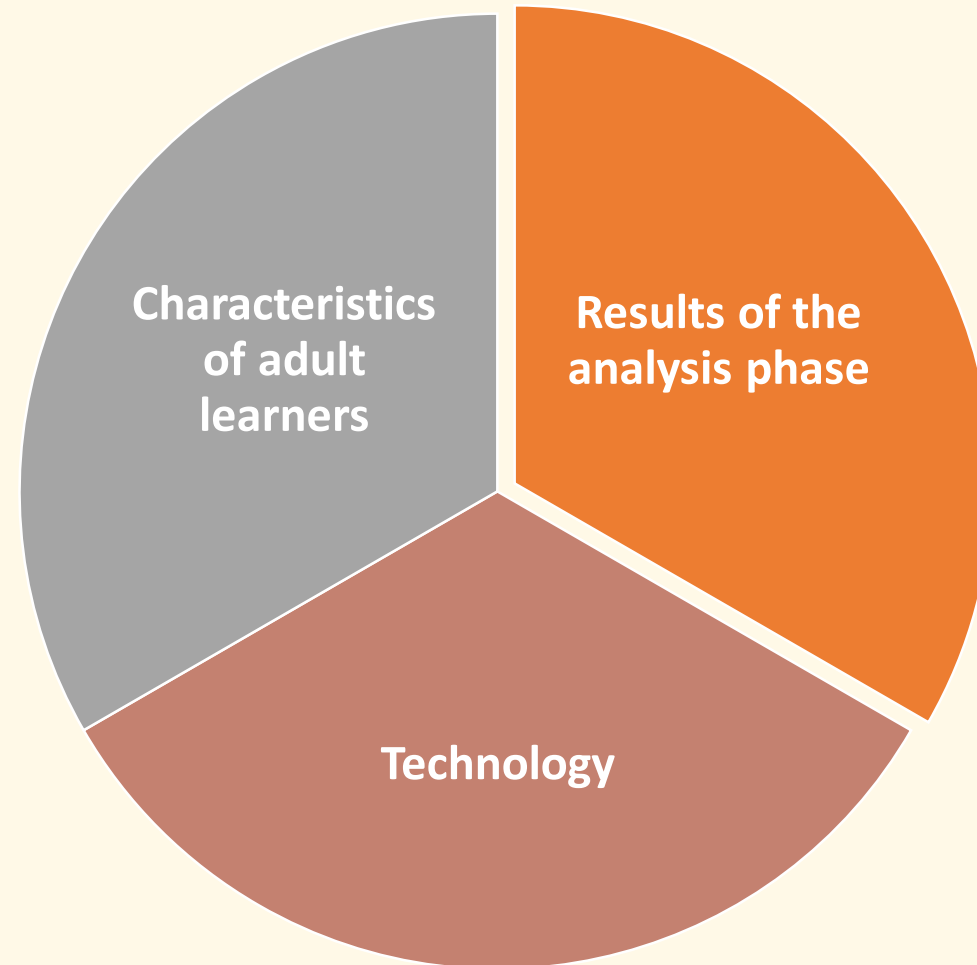
Module At a Glance

9 Step model

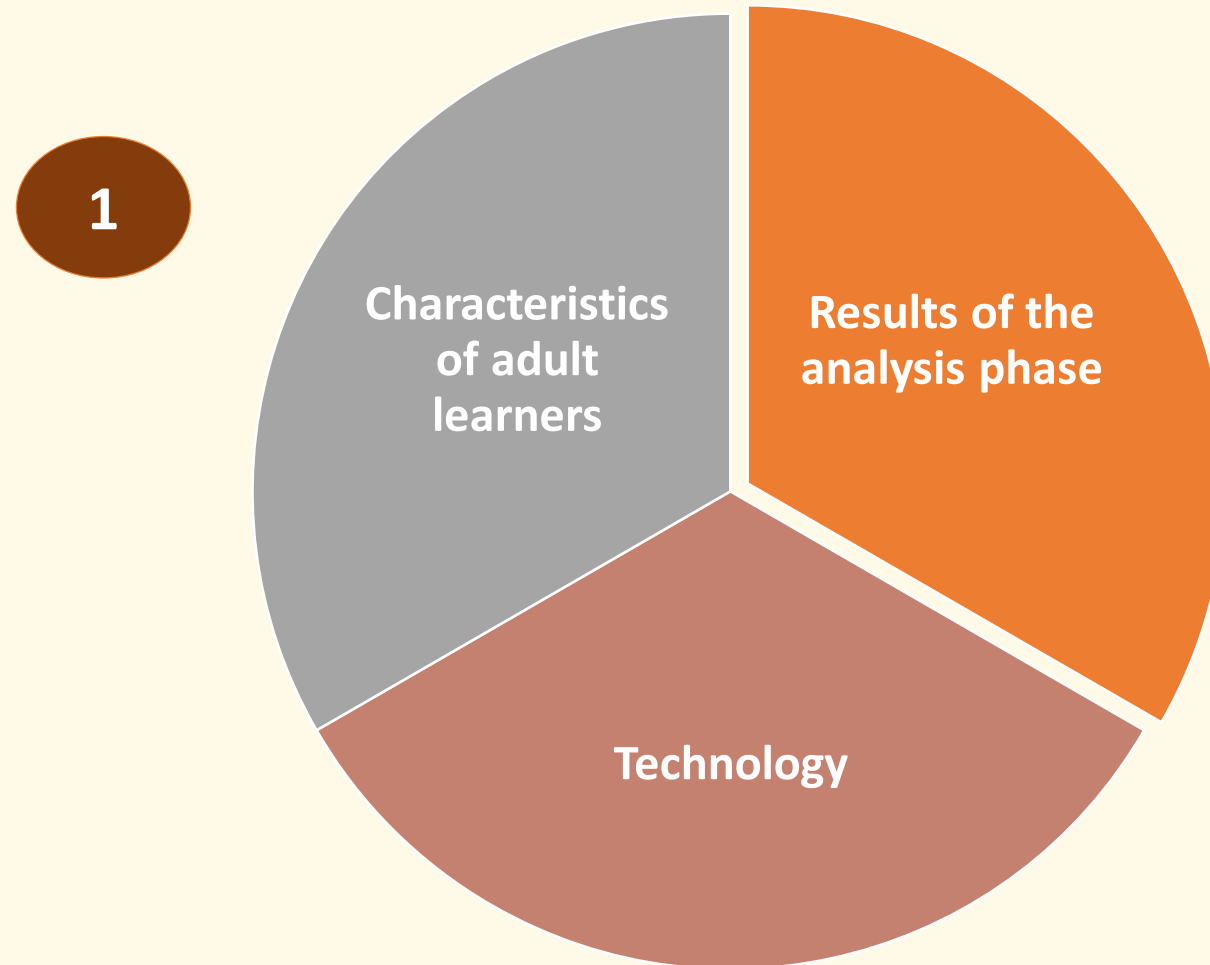


What should a course designer take into consideration, when designing an online course?

What should a course designer take into consideration, when designing an online course?



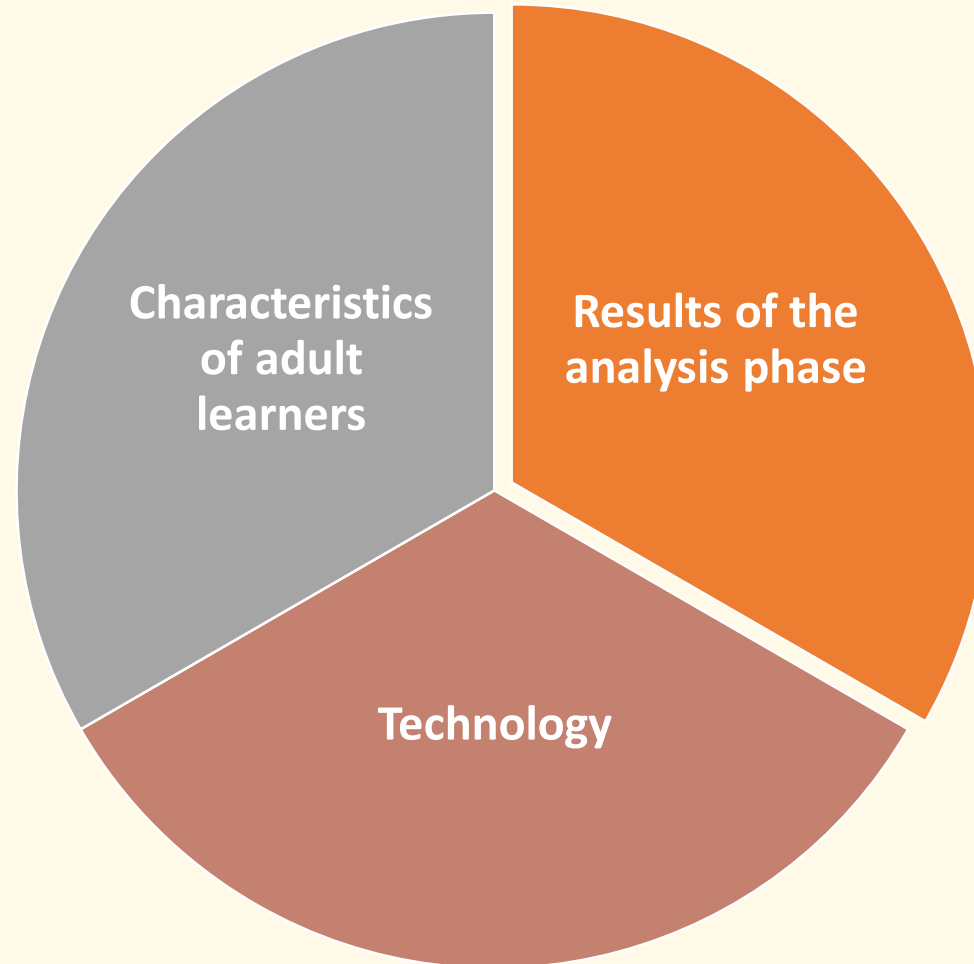
What should a course designer take into consideration, when designing an online course?



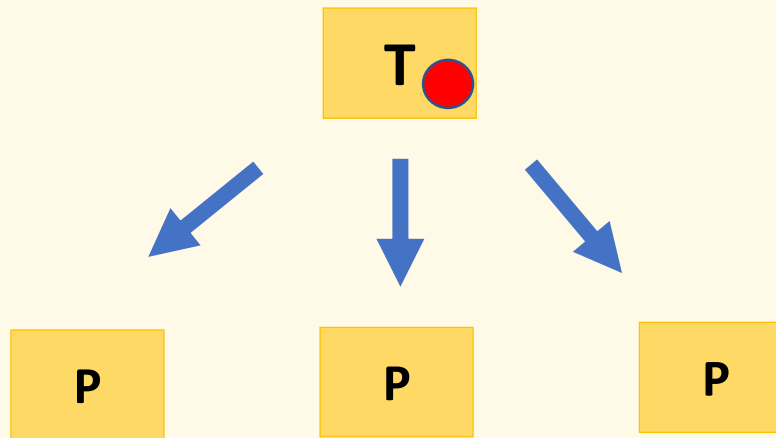
# What should a course designer take into consideration, when designing an online course?

Adults come with their experiences. They like to share them

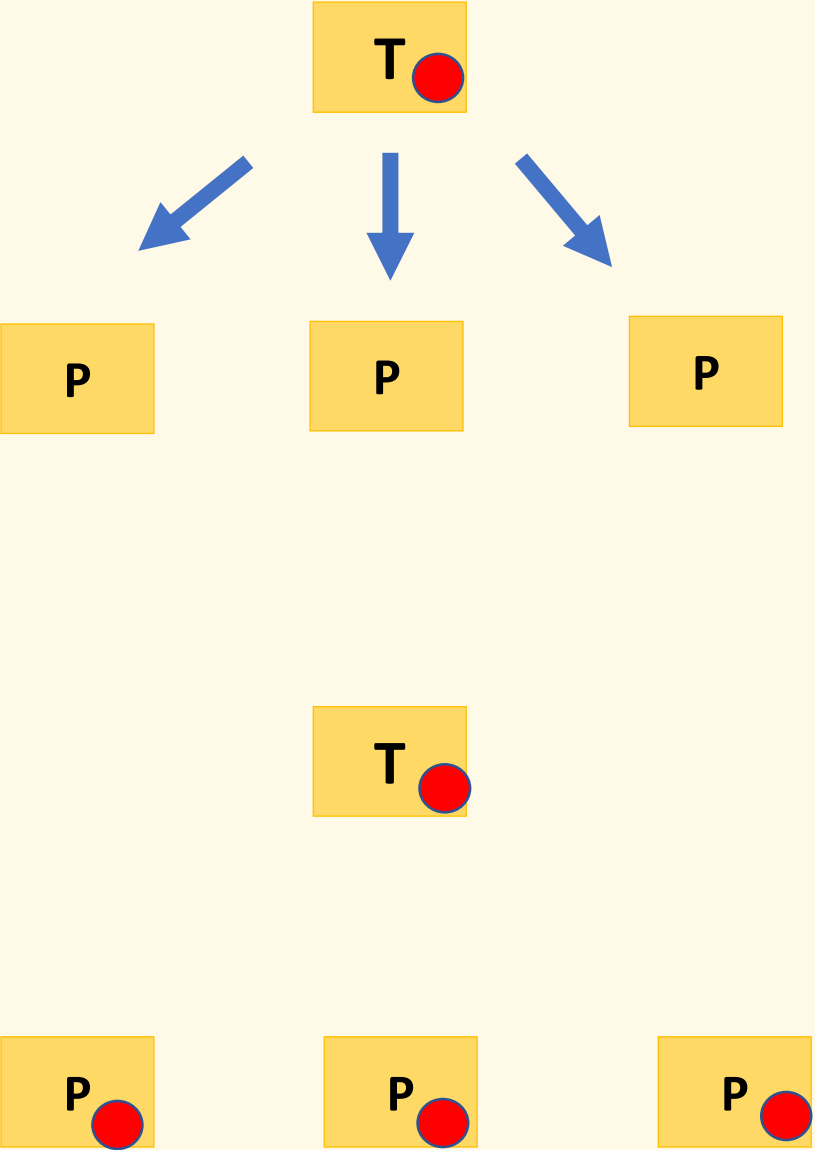
1



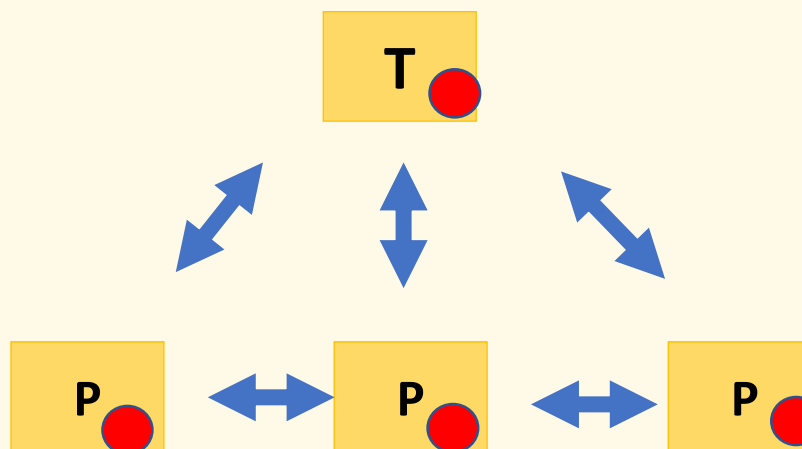
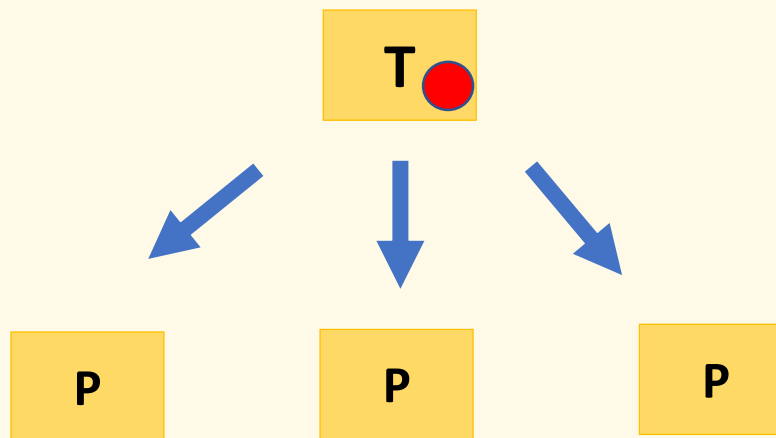
Adults come  
with their  
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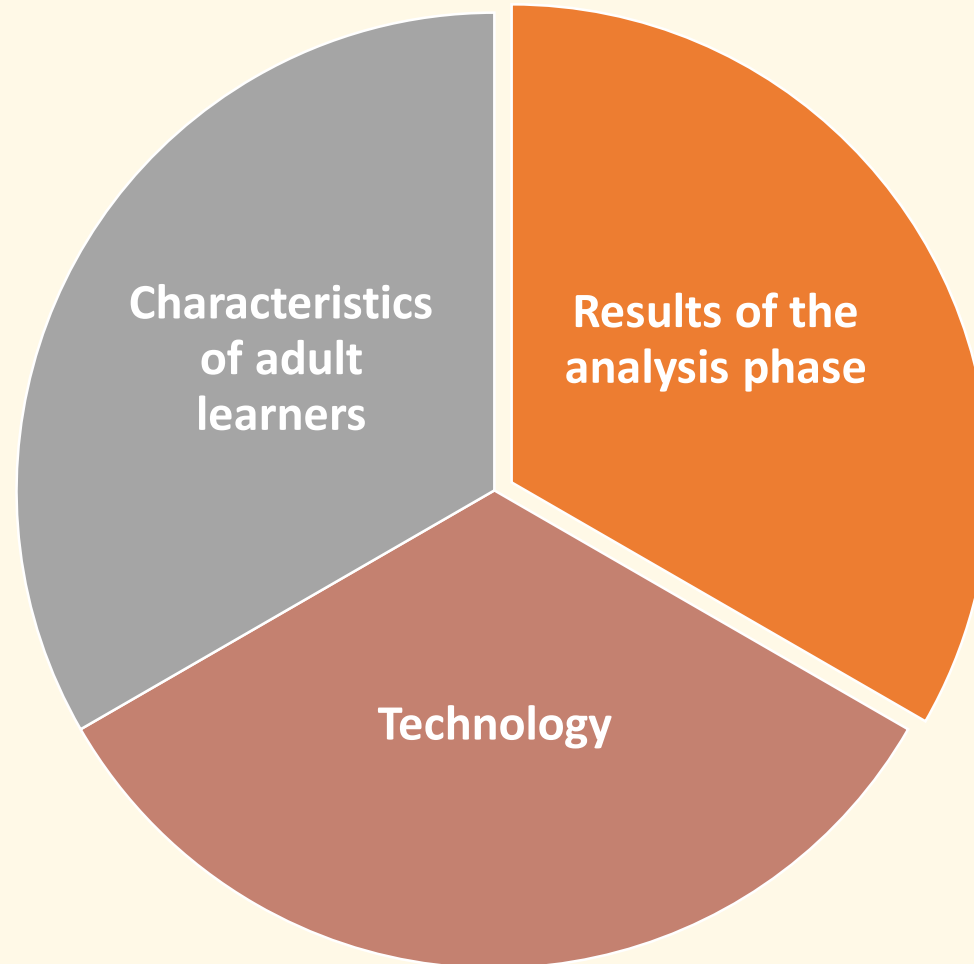


# What should a course designer take into consideration, when designing an online course?

Adults come with their experiences. They like to share them

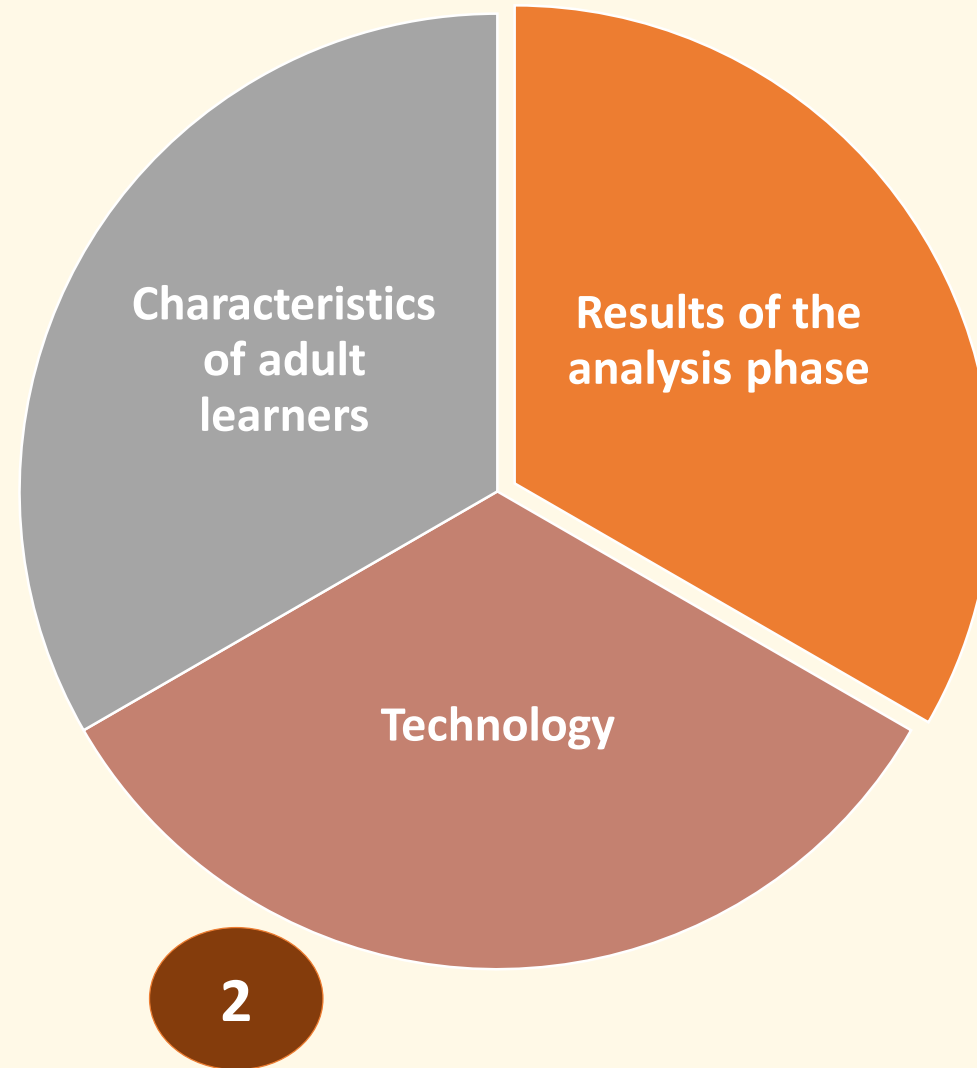
Adults have different learning styles

1





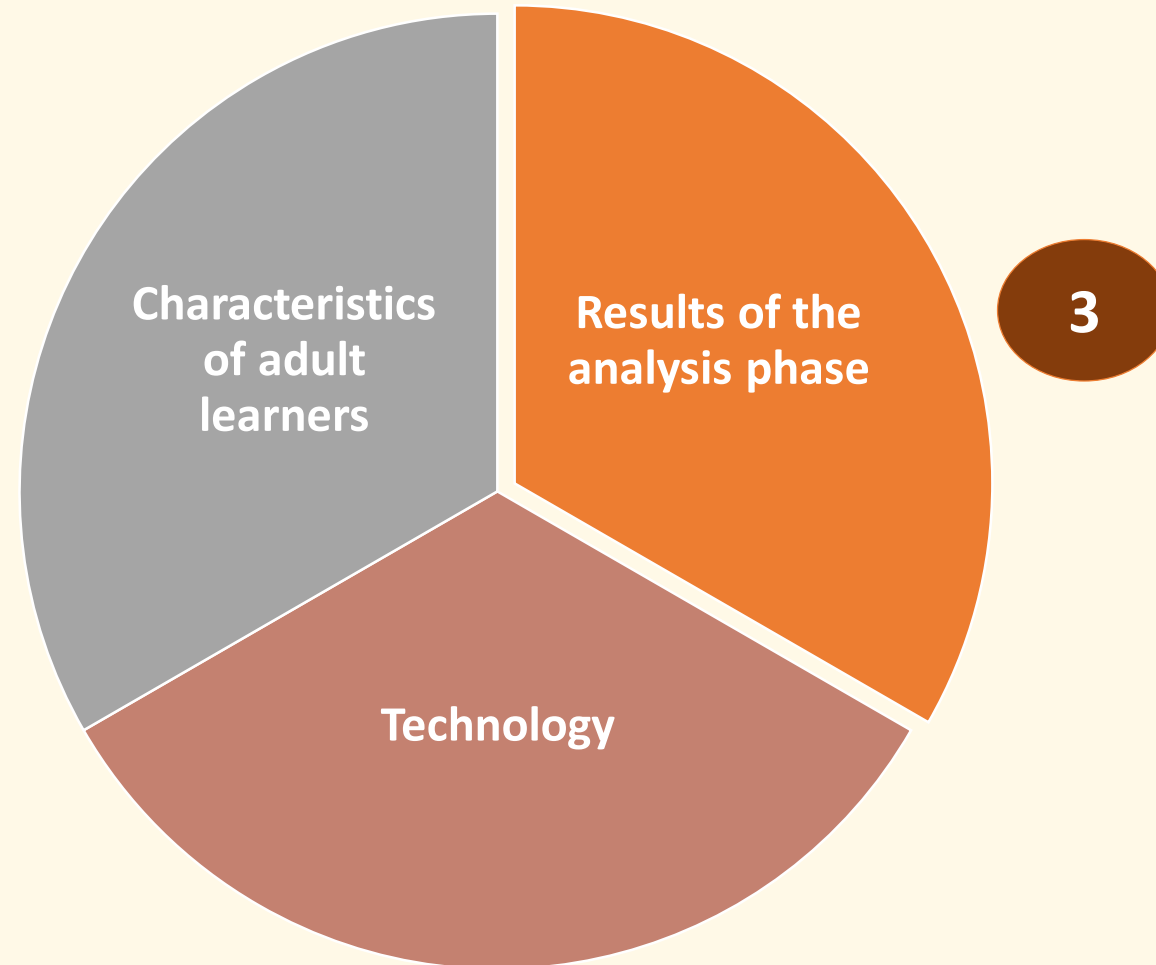
What should a course designer take into consideration, when designing an online course?



## Possibilities offered by technology

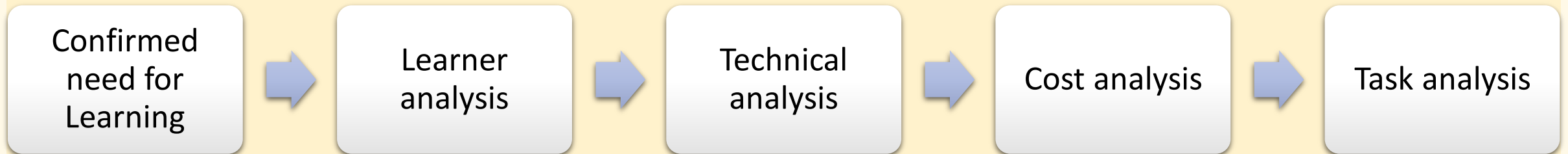
- One way communication with participants
- Interaction Mentor/participants, Participant/participant, participant/computer
- Asynchronous/Synchronous activities
- Use of various communication channels (listening, watching/ reading/ writing, ...)
- etc

What should a course designer take into consideration, when designing an online course?



How does the analysis phase affect the design phase?

# How does the analysis phase affect the design phase?



# Design Phase

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How to define the course structure?

## How to define the course structure?

### Elements of task analysis

The job which is required

Major tasks in the job

Performance objective for each major task

Steps in performing each major task



## How to define the course structure?

### Elements of task analysis

The job which is required

Major tasks in the job

Performance objective for each major task

Steps in performing each major task



### Elements of a course design:

Name of the eLearning course

Title of each session/module

Learning objective of each session/module

Key Learning Points in each session/module

# eLearning course structure

## EXAMPLE:

### eLearning Course Structure

Course description

Course learning objective

#### Course module structure

Week and module	Module name	Learning objective	Module key learning points (KLPs)
Week 1 Module 1			
Week 2 Module 2			
Week 3 Module 3			
Week 4 Module 4			

# Design Phase

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## What is a learning objective?

A learning objective is a statement that describes precisely what a learner will be able to do as a result of learning.

Why do we need learning objectives?

## Why do we need learning objectives?



How to write learning objectives?

How to write learning objectives?

Participants will learn how to become better auditors

*Is this a good learning objective?*



## How to write learning objectives?

Participants will learn how to become better auditors

*Is this a good learning objective?*



Good learning objectives should be:

**S**  
**M**  
**A**  
**R**  
**T**

Good learning objectives should be:

**S**pecific

**M**easurable

**A**ttainable

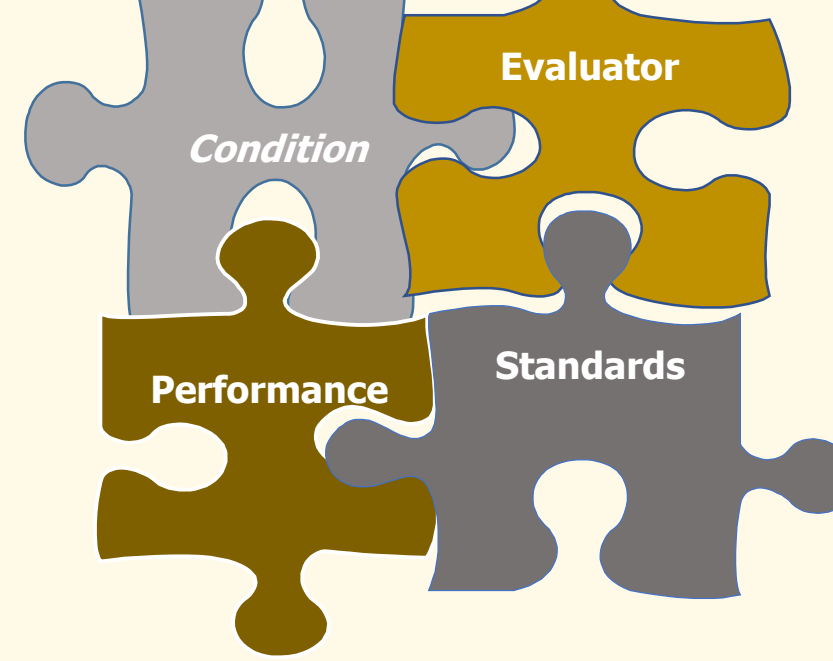
**R**elevant

**T**ime bound

## Format for writing learning objectives

## Format for writing learning objectives

Given (condition) the Learner will (perform) to the extent that (standards) as evaluated by (evaluator)

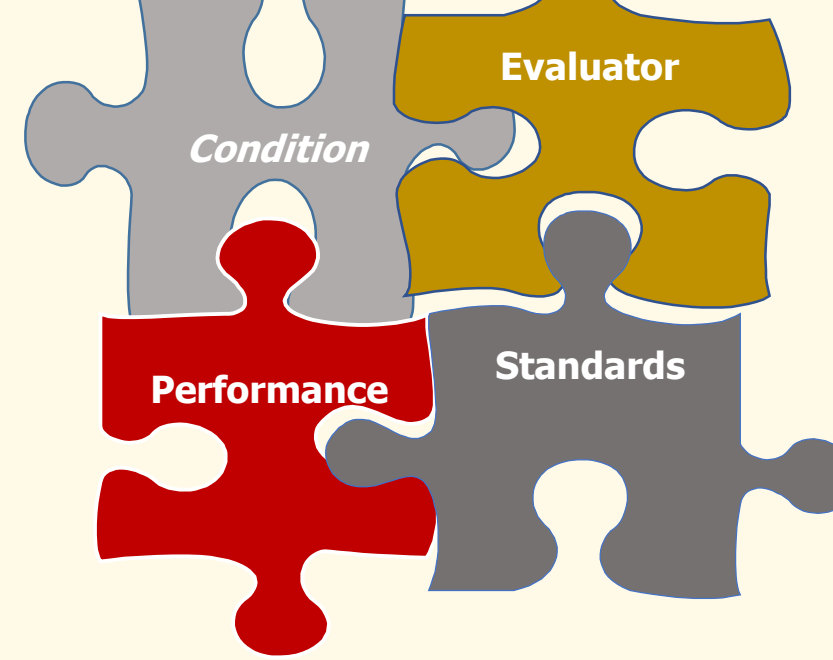


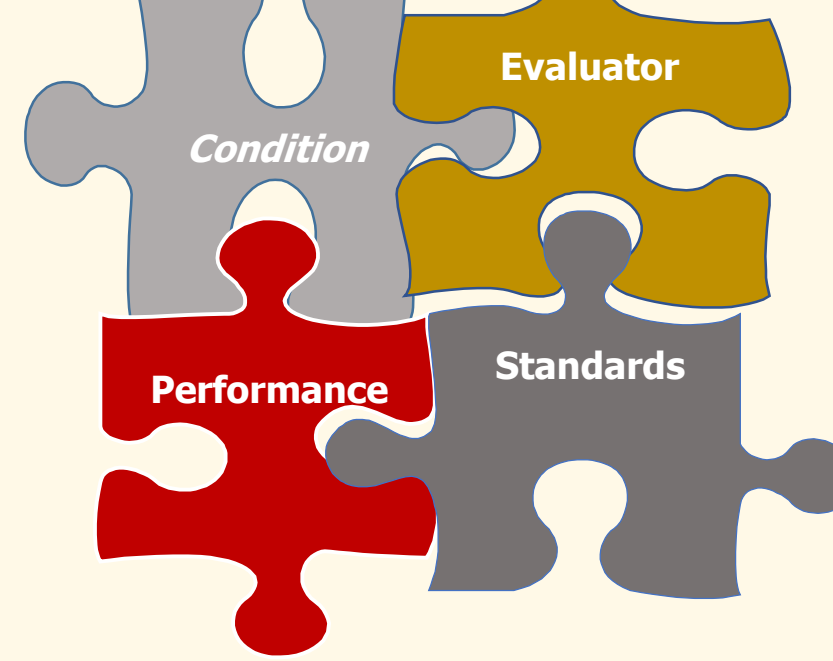
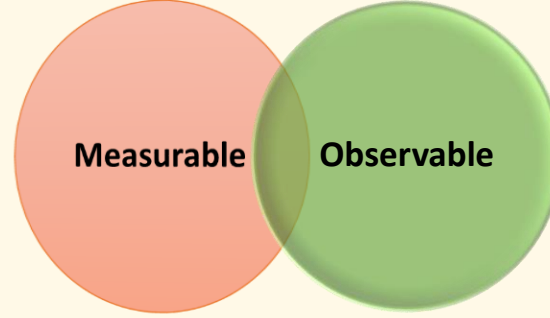


Describes what the learner will actually be able to do as a result of learning

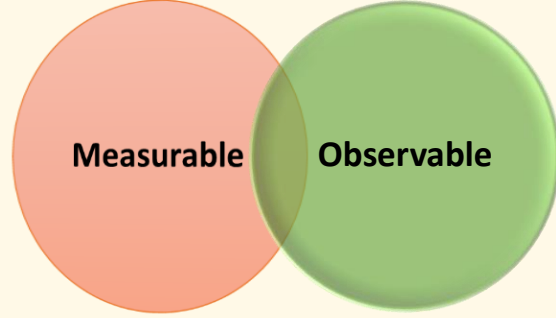
Examples:

- Explain a theory
- Collect data
- Conduct an interview
- Draft a report

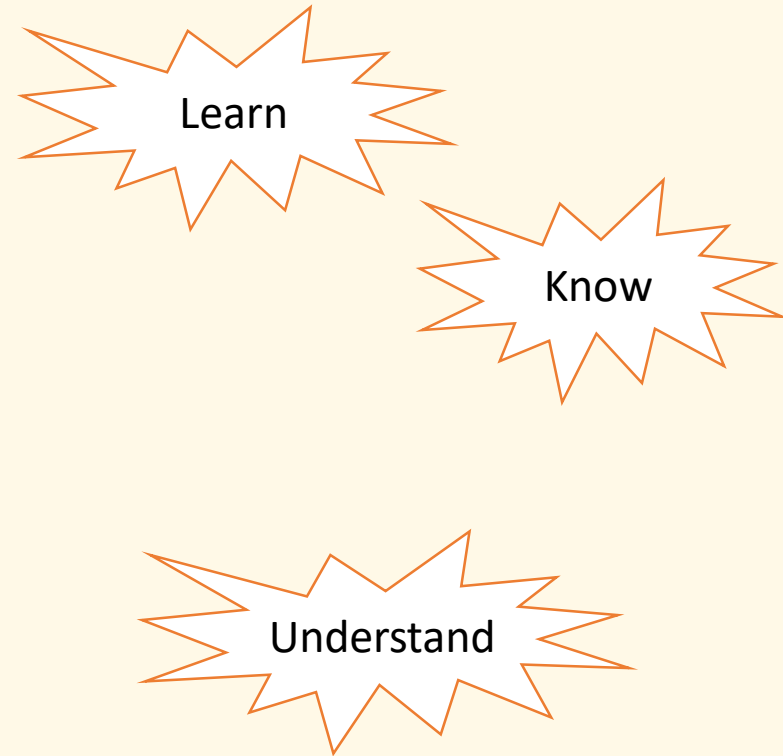
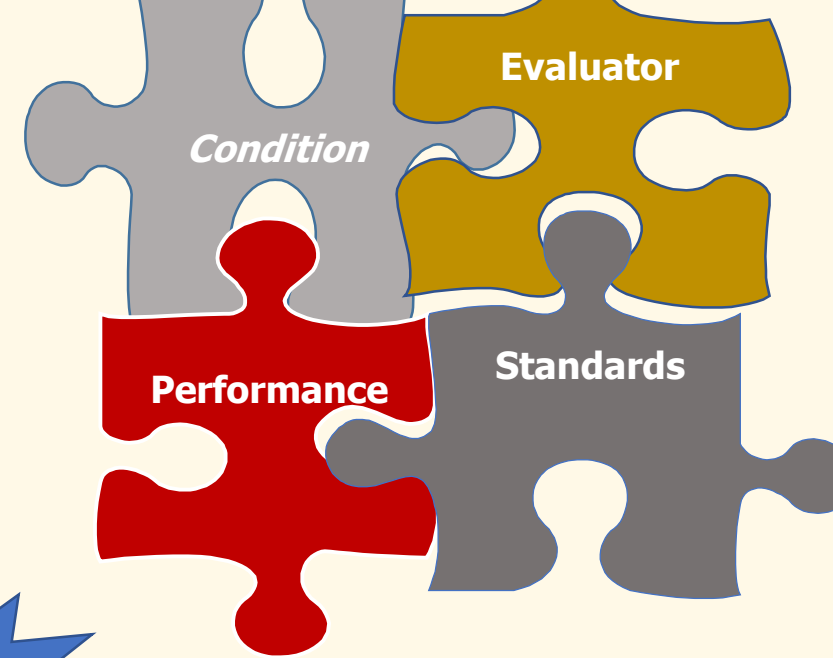








Action verbs



List

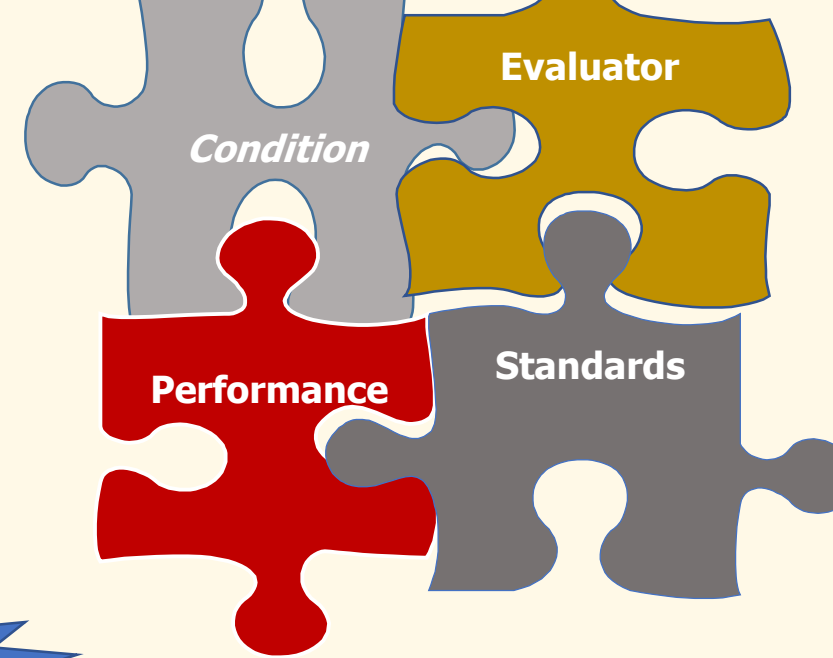
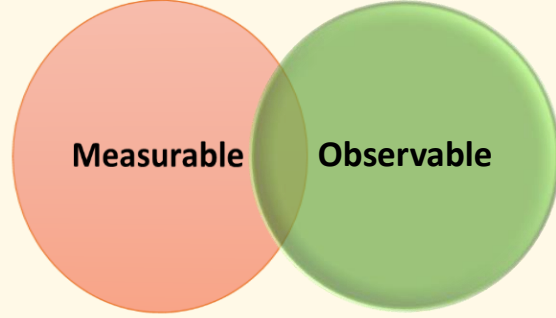
Describe

Name

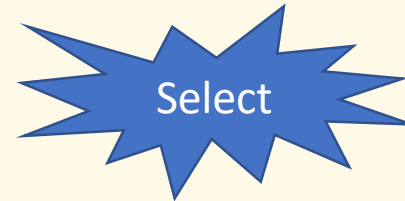
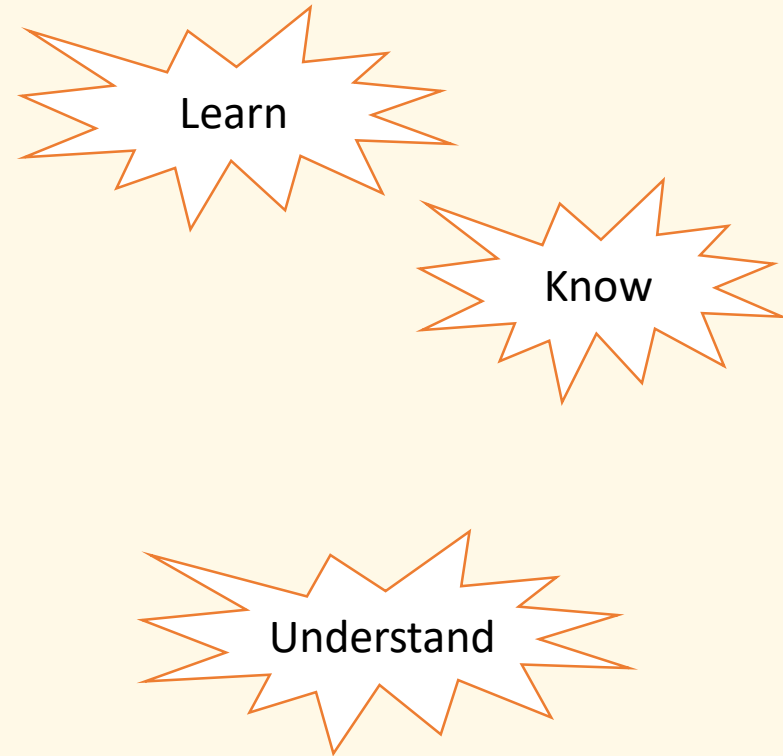
Select

Count

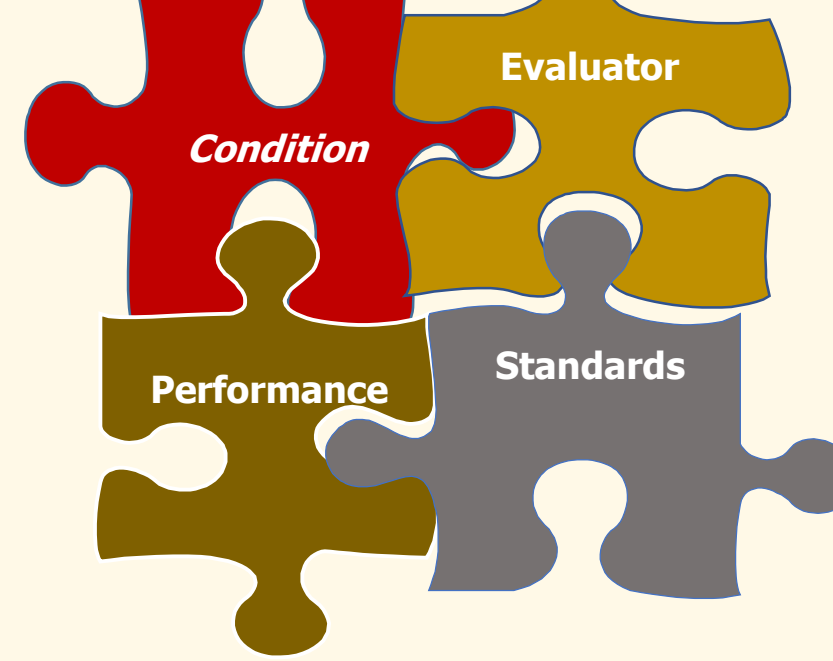
Define



Action verbs



One single action verb

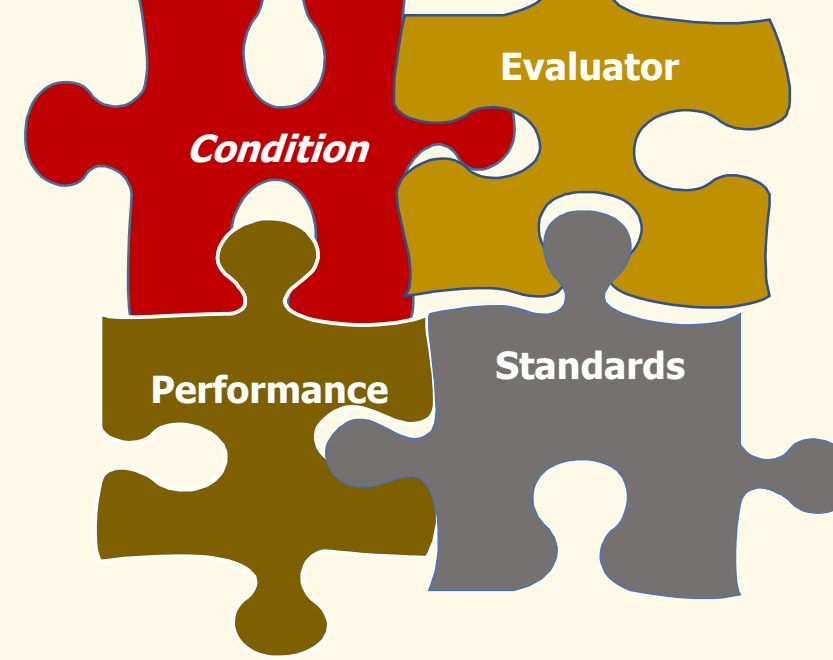


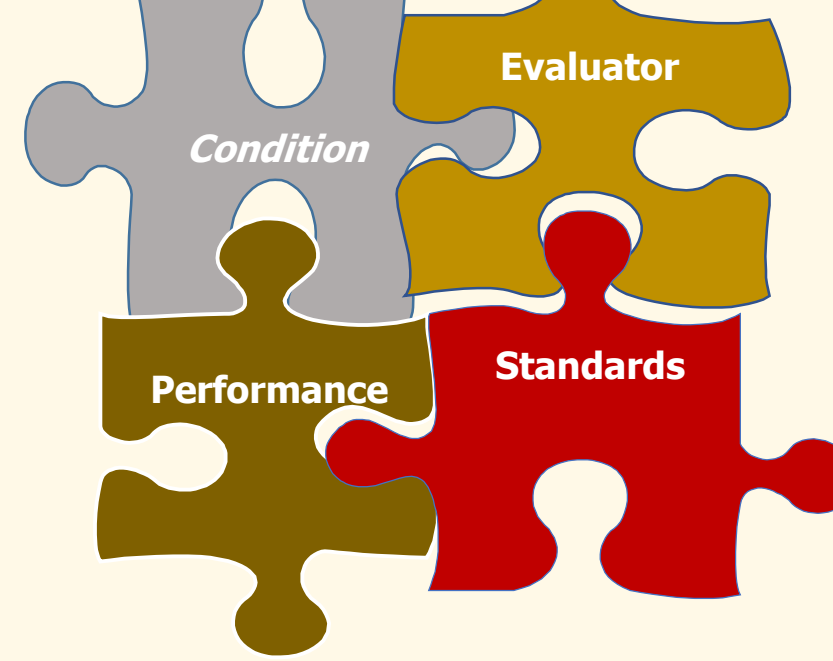
Describes the tools, equipment, assistance, etc. that are required to complete the task.

## Examples

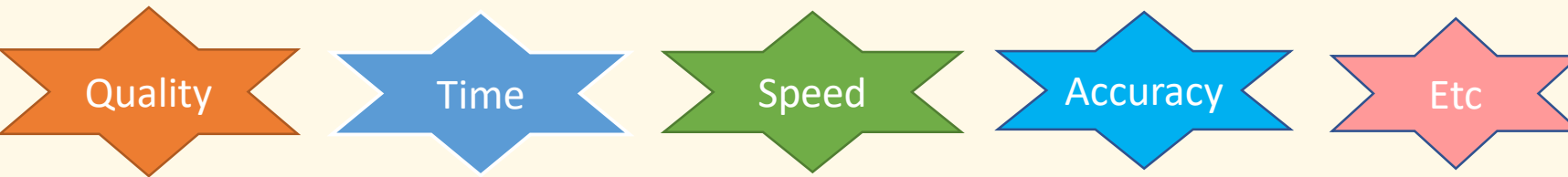
Given a computer, the learner will write a paragraph

Given a predefined template and a case study summarizing the audit results, the auditor will write the audit report



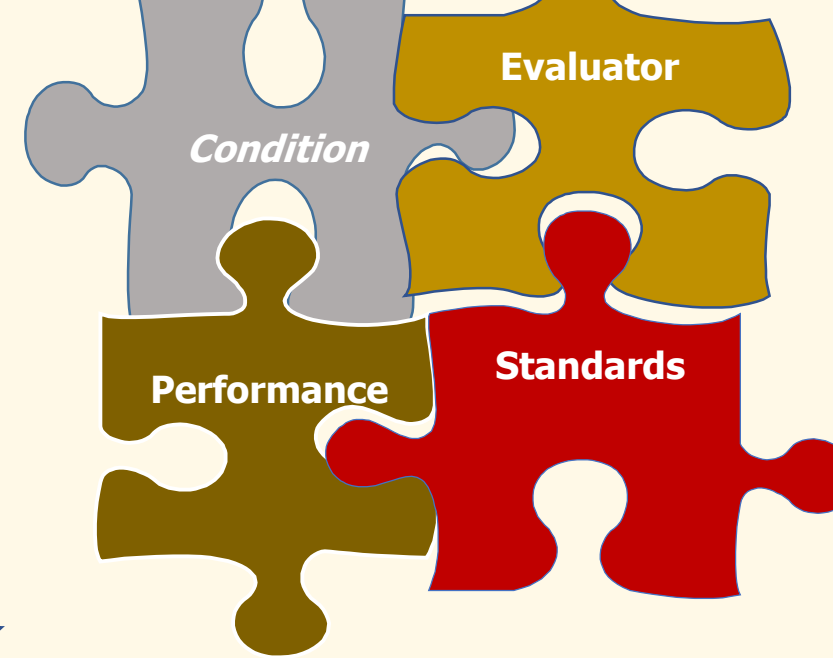


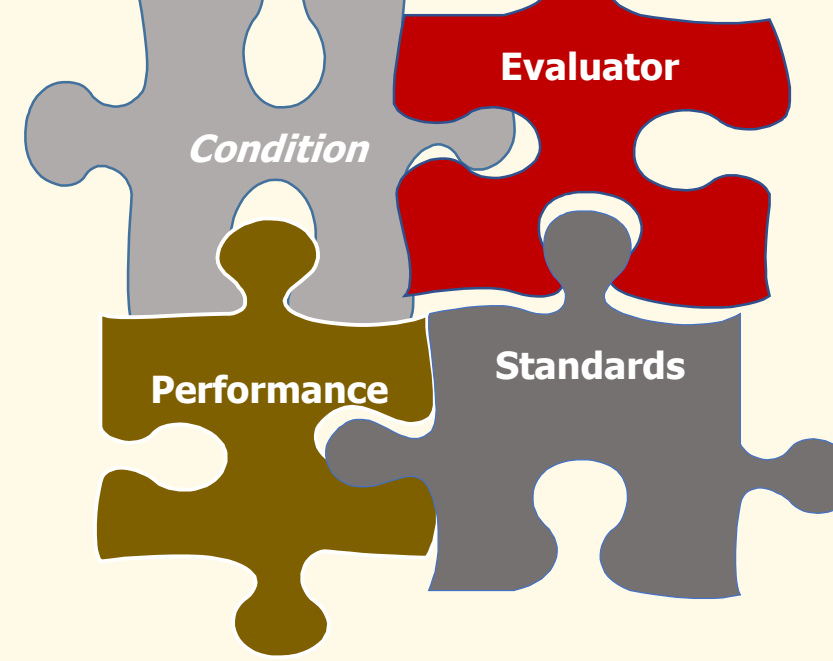
Describe how well the performance is going to be done.



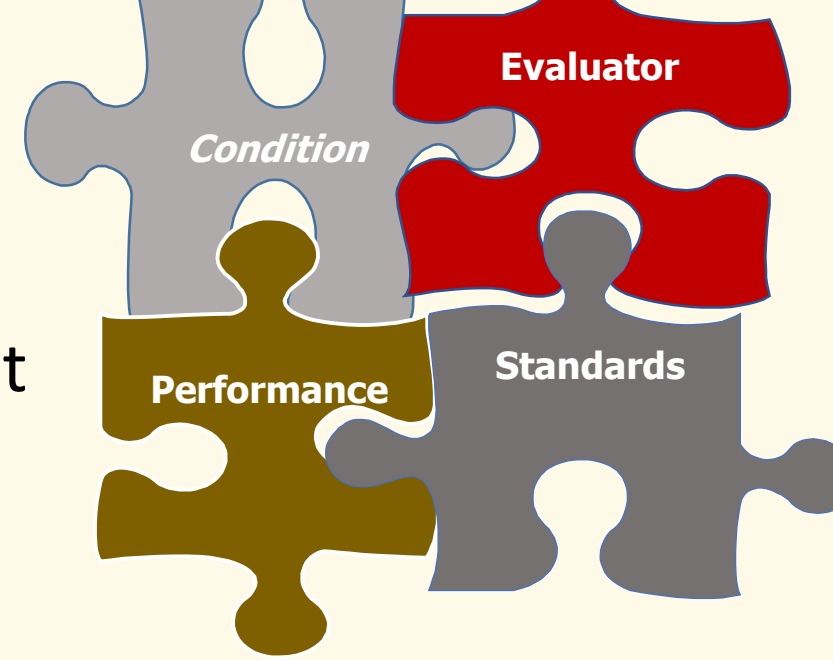
### Examples

- without error
- As per ISSAI X
- within 10 min





Indicate who will judge that standards have been met





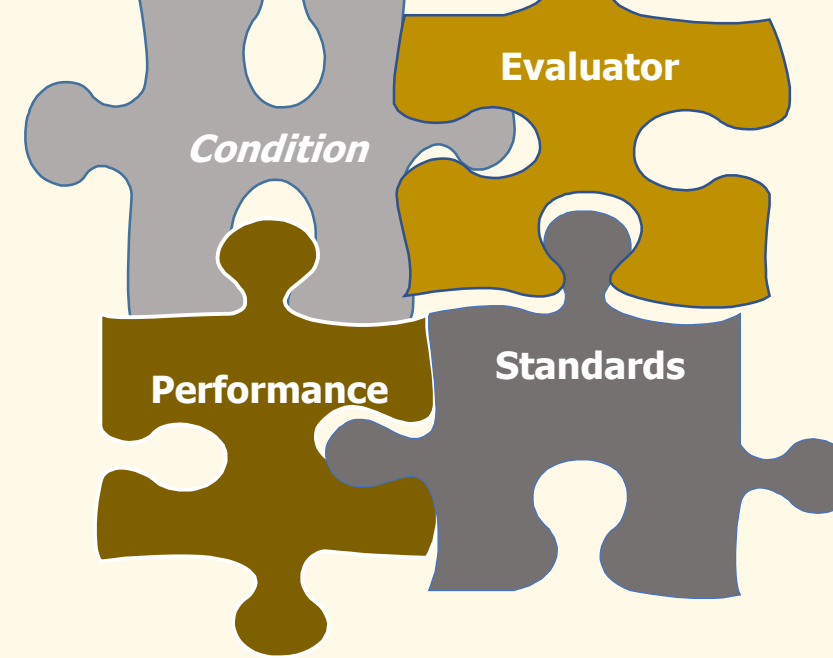
## Format for writing learning objectives

Given (condition) the Learner will (perform) to the extent that (standards) as evaluated by (evaluator)

### Examples:

Given a computer, the learner will be able to type a 50-word paragraph to the extent that the paragraph is typed in less than one minute with not more than 2 mistakes, as evaluated by the instructor.

Given the results of the analysis phase, the learner will design a course to the extent that the design responds to SAI's needs and complies with IDI's requirements, as evaluated by IDI's mentor.



## Exercise

Is this a good learning objective?

Given a video and a presentation, the learner will understand the causes of the disease as evaluated by the mentor

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