





ELTA Online Training

Presented by the New Taipei City English Education Resource Center.

SMART Learning Objectives



Introduction

Redawaan

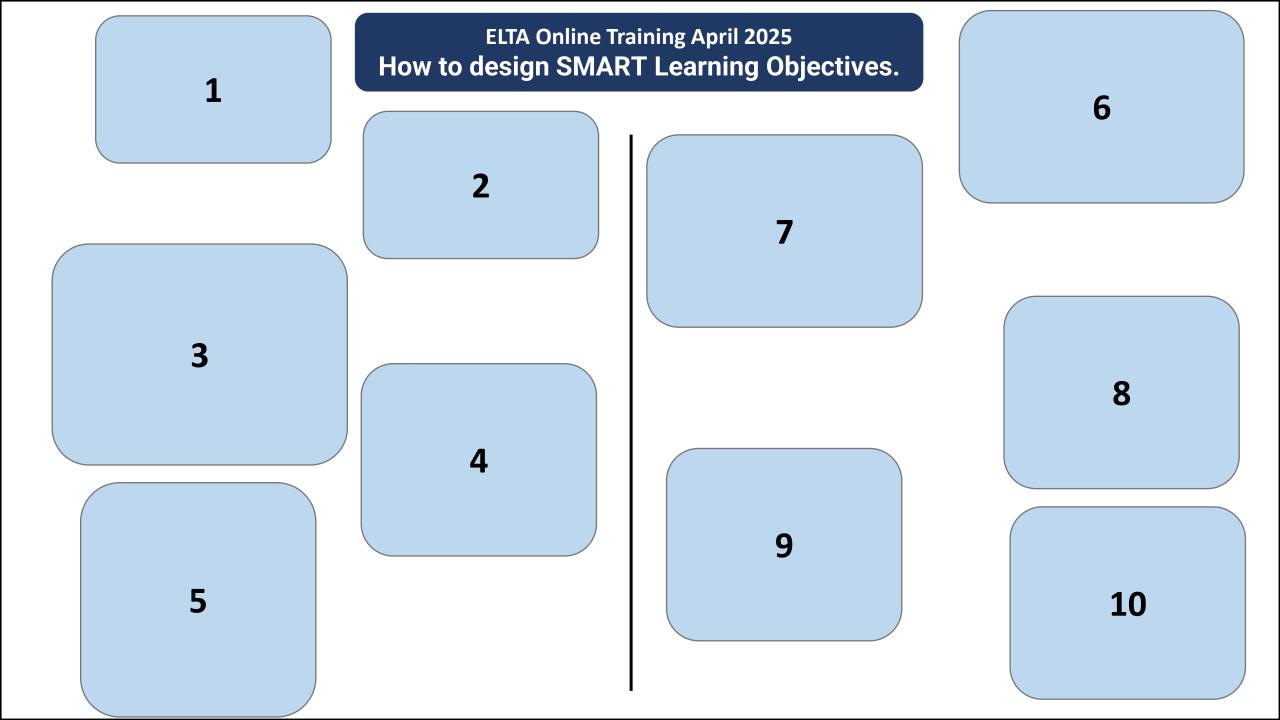
&

Emily





Outline of the session







Topic:

SMART Learning Objectives









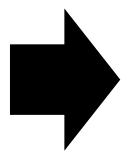
As teachers our main objective is this:

7

We want to move our students from this,

to this.











To do this, we can use **SMART** Learning Objectives.

The purpose of **SMART** learning objectives is to provide clear, measurable, and achievable targets for both teachers and students, ensuring effective learning and focused instruction.





Learning Objective:

a specific, measurable statement of what a learner should know or be able to do after completing a learning activity.













Make sure about these...



Use Action Verbs & Be Specific:

Focus on what students will do (e.g., "say," "write," "identify"). Avoid vague terms.



3 Ensure Relevance: Ask "Why is this important?" The objective should directly connect to the lesson's goals and student needs.



5 Use the SMART Checklist: Briefly review if your objective is Specific, Measurable, Achievable, Relevant, and Time-bound.



Make it Measurable & Realistic:

Ensure you can easily assess if students met the objective. Keep it achievable for their level and the lesson time.



Set a Time Limit: Define when students should achieve the objective (e.g., "by the end," "within 10 minutes").





Use SMART OBJECTIVES

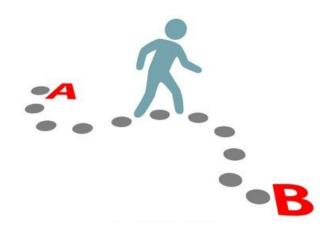
A technique for setting objectives that are:

clear,

trackable

achievable











Here's an example:







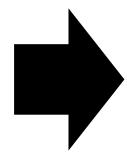
Poorly Written Learning Objective:

"Students will understand English."

Why it's poor:

- •Vague: "Understand" is not specific or measurable.
- •Unrealistic: "Understand English" is too broad and impossible to achieve in a single lesson.
- •No timeframe: There's no indication of when this "understanding" should occur.





Properly Written SMART Learning Objective:

"By the end of the lesson, students will be able to correctly pronounce five new vocabulary words related to food, using a provided pronunciation guide."

Why it's SMART:

- •Specific: "Correctly pronounce five new vocabulary words related to food."
- •Measurable: "Correctly pronounce" can be assessed by listening to students.
- •Achievable: Five words with a pronunciation guide is realistic for a lesson.
- •Relevant: Vocabulary related to food is a practical topic.
- •Time-bound: "By the end of the lesson."





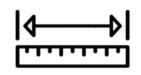


A SMART OBJECTIVE is:





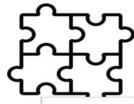


















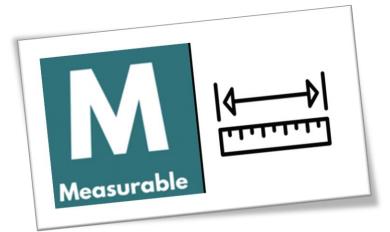




Be specific about what you want to achieve.







Make sure you can measure your success.







Make sure your goal is realistic and achievable.







Set yourself a goal that is relevant to your work.







Set a start and end time to your objective.







SMART Learning Objectives

- Present the 3examples
- Explain the group tasks to ELTA participants.



Let's look at some examples.

I will show some examples of SMART Learning Objectives.

Example 1

Example 2

Example 3

Let's read through three examples with the following tasks in mind.

- 1. Identify the **SMART** components of the **Objective**.
- 2. Explain why it meets the **SMART** criteria.

Chatbox





Demo examples



How to write SMART Learning Objectives.

Example 1: Describing Daily Routines

Learning Objective:

"By the end of the lesson, students will be able to write three simple sentences describing their daily routine using the present simple tense (e.g., 'I eat breakfast,' 'I go to school')."

- Specific: Describe daily routine using present simple tense.
- Measurable: Write three complete sentences.
- Achievable: Use familiar routines and basic tense.
- Relevant: Describing routines is a practical communication skill.
- o **Time-bound**: By the end of the lesson.



Demo examples



How to write SMART Learning Objectives.

Example 2: Identifying and Using Simple Adjectives

Learning Objective:

"Within 30 minutes, students will be able to identify and use three simple adjectives (e.g., 'big,' 'small,' 'happy') to describe objects in the classroom during a speaking activity."

- Specific: Identify and use simple adjectives.
- Measurable: Using adjectives in a speaking activity.
- Achievable: Using basic, commonly used adjectives.
- Relevant: Adjectives improves descriptive language.
- o **Time-bound**: Within 30 minutes.



Demo examples



How to write SMART Learning Objectives.

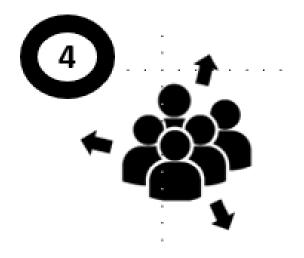
Example 3: Constructing Simple "Yes/No" Questions

Learning Objective:

- "During the activity, students will be able to construct and ask two simple 'Yes/No' questions (e.g., 'Do you like apples?') to a partner using provided picture prompts."
 - Specific: Construct and ask "Yes/No" questions.
 - Measurable: Two questions asked using picture prompts.
 - Achievable: Using picture prompts simplifies the task.
 - Relevant: "Yes/No" questions are fundamental for interaction.
 - Time-bound: During the activity.







Breakout Room Assignments.





Breakout Room Tasks (15 minutes)



Instructions for all Breakout Groups follows next:





Here's what you need to do in your groups

- Review the Provided Objectives: In your groups, you'll find a document containing several learning objectives.
- Analyze for SMART: For *each* objective, discuss and write down *why* it meets the SMART criteria (*Specific, Measurable, Achievable, Relevant, Time-bound*). Identify each component of the SMART objective. For example, explain *how* is it specific, *how* is it measurable, etc.
- **Record Your Findings:** Make sure someone in your group writes down your group's reasoning for each objective.
- **Prepare to Share:** When we return to the main room, each group will be asked to report back on *one* of the SMART objectives you analyzed.
- 5 Time Management: Try to analyze as many objectives as possible within the time allotted.





Each group will report about 1 Example.

Group 1 will report on Example 1

Group 2 will report on Example 2

Group 3 will report on Example 3

Group 4 will report on Example 4

Group 5 will report on Example 5

Group 6 will report on Example 6

Do your group's example first.

Try to complete a few examples.





15 minutes





















Group discussions in Breakout Rooms.





Br	eak	out Room 1 : Do	escribing Daily Routines	
•		•	nd of the lesson, students will be able to write three simple sentences de sing the present simple tense (e.g., 'I eat breakfast,' 'I go to school')."	scribing
	0	Specific:		
	0	Measurable:		
	0	Achievable:		
	0	Relevant:		
	0	Time-bound:		





Breakout Room 2: Identif	ying and U	Jsing Simpl	le Adjectives
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•	_		minutes, students will be able to identify and use three simple adjective cribe objects in the classroom during a speaking activity."	es (e.g., 'big,'
	0	Specific:		
	0	Measurable:		
	0	Achievable:		
	0	Relevant:		
	0	Time-bound:		





Breakout Room 3: Constructing Simple "Yes/No" Questions

D	breakout Room 5. Constructing simple resting Questions				
•	•	activity, students will be able to construct and ask two simple 'Yes/No' or se?') to a partner using provided picture prompts."	questions		
	。 Specific:				
	o Measurable:				
	o Achievable:				
	。 Relevant:				
	。 Time-bound:				





Br	Breakout Room 4: Writing Simple Sentences with "Can"				
•			en a set of action verbs (e.g., 'swim,' 'draw,' 'read'), students will be able using 'I can' or 'I cannot' by the end of the class."	to write	
	0	Specific:			
	0	Measurable:			
	0	Achievable:			
	0	Relevant:			
	0	Time-bound:			





Br	Breakout Room 5 : Sequencing Simple Events					
•	•		activity, students will be able to correctly sequence three pictures deping up, eating breakfast, going to school) by using the words 'first,' 'the	•		
	。 S	specific:				
	o N	Measurable:				
	. A	Achievable:		•		
	。 F	Relevant:		•		
	。 T	ime-bound:		•		





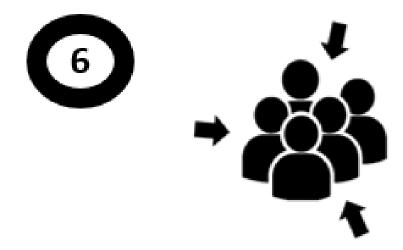
How to identify SMART Objectives.

Breakout Room 6: Using Simple Prepositions

D .	Carr	out itooiii o . o.	sing simple i repositions	
•			s will be able to correctly place an object (e.g., a pencil) 'on,' 'in,' or 'und ions by the teacher within the activity."	ler' a box when
	0	Specific:		
	0	Measurable:		
	0	Achievable:		
	0	Relevant:		
	0	Time-bound:		



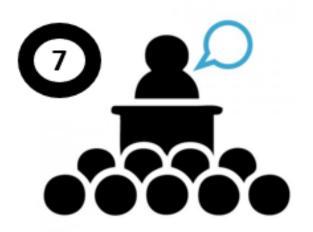




Return to the Main Room.







Groups report their findings in the Main Room.

Group 1

Group 2

Group 3

Group 4

Group 5

Group 6







Question and Answer Session.





This is how the learning objective can be presented with the explanations.





Breakout Room 1: Describing Daily Routines

- **Objective**: "By the end of the lesson, students will be able to write three simple sentences describing their daily routine using the present simple tense (e.g., 'I eat breakfast,' 'I go to school')."
 - Specific: Describe daily routine using present simple sentences.
 - Measurable: Three complete sentences.
 - Achievable: Using familiar routines and basic tense.
 - Relevant: Describing routines is a practical communication skill.
 - Time-bound: By the end of the lesson.





Breakout Room 2: Identifying and Using Simple Adjectives

- **Objective**: "Within 15 minutes, students will be able to identify and use three simple adjectives (e.g., 'big,' 'small,' 'happy') to describe objects in the classroom during a speaking activity."
 - Specific: Identify and use simple adjectives.
 - Measurable: Using adjectives in a speaking activity.
 - Achievable: Using basic, common adjectives.
 - Relevant: Adjectives enhance descriptive language.
 - Time-bound: Within 15 minutes.





Breakout Room 3 : Constructing Simple "Yes/No" Questions

- Objective: "During the activity, students will be able to construct and ask two simple 'Yes/No' questions (e.g., 'Do you like apples?') to a partner using provided picture prompts."
 - Specific: Construct and ask "Yes/No" questions.
 - Measurable: Two questions asked using picture prompts.
 - Achievable: Using picture prompts simplifies the task.
 - Relevant: "Yes/No" questions are fundamental for interaction.
 - Time-bound: During the activity.





Breakout Room 4: Writing Simple Sentences with "Can"

- Objective: "When given a set of action verbs (e.g., 'swim,' 'draw,' 'read'), students will be able to write two simple sentences using 'I can...' or 'I cannot...' by the end of the class."
 - Specific: Write sentences using "I can/cannot."
 - Measurable: Two complete sentences.
 - Achievable: Using provided action verbs.
 - Relevant: "Can" is essential for expressing ability.
 - Time-bound: By the end of the class.





Breakout Room 5 : Sequencing Simple Events

- **Objective**: "Within the activity, students will be able to correctly sequence three pictures depicting a simple story (e.g., a child waking up, eating breakfast, going to school) by using the words 'first,' 'then,' and 'finally.'"
 - Specific: Sequence pictures using "first," "then," "finally."
 - Measurable: Correctly sequencing the pictures.
 - Achievable: Using a simple, familiar story.
 - Relevant: Sequencing is important for narrative understanding.
 - Time-bound: Within the activity.



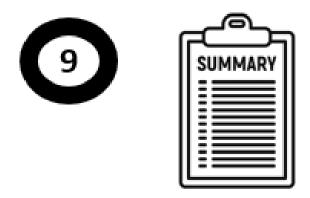


Breakout Room 6: Using Simple Prepositions

- Objective: "Students will be able to correctly place an object (e.g., a pencil) 'on,'
 'in,' or 'under' a box when given verbal instructions by the teacher within the
 activity."
 - Specific: Place an object using prepositions "on," "in," or "under."
 - Measurable: Correctly placing the object.
 - Achievable: Using physical objects and simple prepositions.
 - Relevant: Prepositions are essential for spatial understanding.
 - Time-bound: Within the activity.



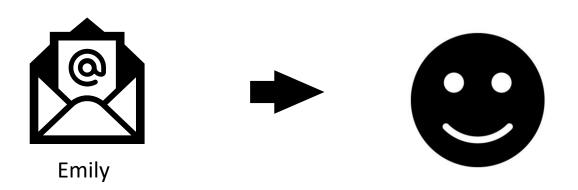




Wrap up.









Demo examples



How to write SMART Learning Objectives.

Demo 5: Sequencing Simple Events

Learning Objective:

"Within the activity, students will be able to correctly sequence three pictures depicting a simple story (e.g., a child waking up, eating breakfast, going to school) by using the words 'first,' 'then,' and 'finally.'"

- Specific: Sequence pictures using "first," "then," "finally."
- Measurable: Correctly sequencing the pictures.
- Achievable: Using a simple, familiar story.
- Relevant: Sequencing is important for narrative understanding.
- Time-bound: Within the activity.