#### Session 4.1

November, 2013

## PROGRAMME DESIGN: LOGICAL FRAMEWORK APPROACH

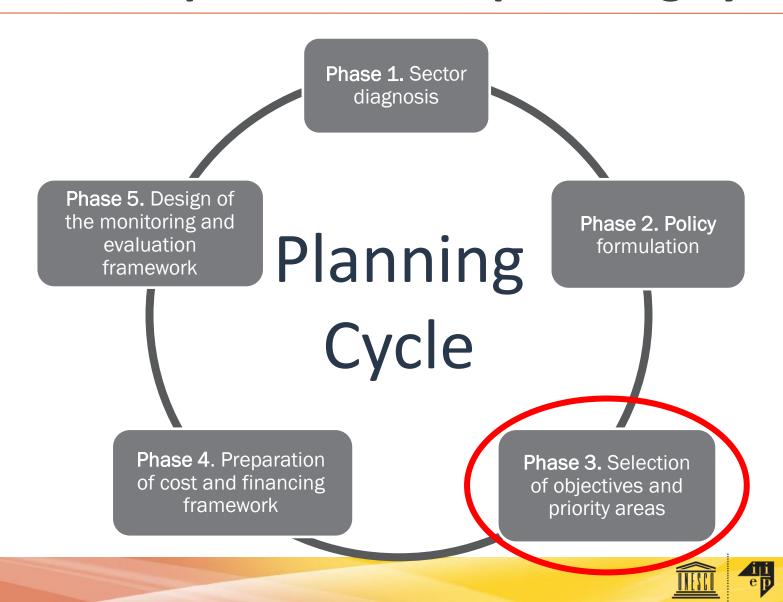




#### **Objectives**

- Define the objectives for your priority education for peace responses.
- Use the logical framework approach to create an education for peace programme.

#### The five phases of the planning cycle



for Educational Planning

#### **Logical Framework Approach**

- Helps structure programme or project design process
- A 'toolkit'
- A consultative process
  - Multiple stakeholders should be involved in the design and implementation process
- Makes thinking explicit
  - Lists the assumptions
  - Helps to share and clarify ideas with multiple stakeholders



#### **Objectives**

An OBJECTIVE should describe a future situation that represents a change when compared with the situation before the intervention.

e.g. 80% of classes in region xx will be taught using child-friendly methods by May 2015 (2 years)





# Why are specific objectives needed?

- To evaluate a given educational policy or plan
- To monitor and assess progress achieved towards a goal
- To help select relevant indicators

#### **SMART Objectives**

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



### Quick exercise





#### **SMART** objectives

- SMART objectives specify the <u>quantity</u>, <u>quality</u> and <u>time</u> needed to achieve the objective
- For example:
  - non-SMART objective: development of in-service training for teachers
  - SMART objective: 100% of teachers (quantity) have participated in a 2-week training on peace education and child-friendly pedagogy (quality) before 2015 (time)



#### **Group Exercise**

- Review your priority education for peace responses developed earlier. Choose up to 3 priorities.
- Formulate **SMART** objectives for each of your priorities.

#### **Logical Framework Matrix**

		Narrative description		
WHY?	Overall Objective	Overall goal		
	Specific/prog objective	Outcome at end of project		
	Results (outputs)	Direct, tangible results		
HOW?	Activities	Tasks to deliver results		



#### **Logical Framework Matrix**

