

TEACH		s4	Communication within systems Models and direct experience	session plan EQF level 5 unit of L.O. TEACH 1
Objectives <ul style="list-style-type: none"> • Increase personal awareness and understanding about <ul style="list-style-type: none"> ○ how information is emitted and received ○ complexity in communication • Practice to check-in with self and check-back with the other person(s), as sender or receiver Methods <ul style="list-style-type: none"> • Brainstorming or sharing • Exercise and games • Video • Presentations by trainer or trainees • Reflection, individual or in groups 		Trainer		
		Place Indoor or outdoor		
		Time 2H or more		
Content	Communication within systems <ul style="list-style-type: none"> - 5 axioms by Paul Watzlawick - Warm Data by Nora Bateson. Information and Context, Information in living systems, Interdependency - The 4 sides (ears) of communication by Friedemann Schulz von Thun 		Documents <ul style="list-style-type: none"> - t_Warm data - t_ - t_4 axioms - e_systems game - Dittmars sheets - to be renamed - Short biography - Info Sheet - Work Sheet 	
Activities	<ul style="list-style-type: none"> - Frame the subject with the participants, brainstorming or sharing. Ask questions, for example <ul style="list-style-type: none"> ○ What do you know about communication? ○ What do you think are Warm data? ○ How does what has been said relate to training? - Exercise 4 ears model and explanations - Systems Game (from Coming back to life, Macy & Brown) - Video about Warm data - Invite to team or individual research about the topic and then presentation to all: provide key words, documents or links - Facilitate reflection after each activity or at the end, ask for a creative account - Invite to sharing of resources. Hand out. Link to the sessions about Body & language (module TEACH), Non violent communication (module COOP), Feedback (module ASSESS) 		Equipment <ul style="list-style-type: none"> - Tools for brainstorming - Beamer - Wifi 	
Preparation Work sheets for 4 ears model				