



TITLE OF THE SCENARIO	Surviving in the desert		
Keywords	Negotiation, surviving, adaptation, team work		
Information about students?			
Age Range and grade of the learners	Over 18 years old, participants to the course "Trainers"	Train the Outdoor	
Special characteristics of learners	- Not applicable -		
The learning emphasis?			
	Learning subject: Crisis situation		
Learning subject / field / skills or dimensions	Field: Outdoor Education		
Of difficusions	Skills: negotiation, planning, teamwork, persu	asion	
	At the end of this course students will be able to:		
	* define terms: crisis situation, negotiation, leader		
Specific Goals	* identify priorities in crisis situation		
	*elaborate strategies		
	*manage unexpected events		
The teaching emphasis?		Rate 0-5	
Learning metaphor that can support the learning objectives	Acquisition (I will transmit / present / explain content to the learners)		
	Imitation (I will show to the learners how to do things related to this subject / content, i.e. I will be a model for them)		
	Discovery (I will provide the necessary artifacts for the learners to find out / discover a specific concept / knowledge on their own. I will organize guiding activities and provide tips)		
	Participation (I will organize sessions in which learners will discuss, share and / or collaborate for learning a specific subject / content and I will facilitate the interaction between them)		
	Experimentation (I will organize activities in which learners will understand, learn howto, practice, and / or exercise)		
Description of the game	Narrative description of the game plot In this scenario concentrated in role play game, each participant will assume the role of a survivor. He survived to a plane crash in desert area. The plane is almost completely burned, and the pilots are also death. Only few persons are alive (participants). They saved 15 objects useful or not for the survive action. No one knows about		

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		this incident, before the crash, there is a deviation of 100 km f distance from the nearest huma	from the initia		
		The accident area is arid, with not dressed properly.	cactus. The	survivors are	
		You can assume that:			
		 the number of participal participants' number (number) 			
		2. the group decided to sta	y together		
		3. all saved objects are in g	ood condition	١.	
		In first session , there is an participant: he has to give indiv He has to evaluate each object is survival, using a scale from 1 to less important).	idual score to mportance in	the objects. relation with	
		In second session , students are each group must agree on a new Also, a strategy for survival strate two decisions have to be ge group.	v scale for gra stegy must be	ding objects. e elaborated.	
		Third session is a direct confrongotiation on the two decision are established by the particip final when is validated by all men	ns. Strategies pants. The re	, negotiation	
		General scope: group survival			
		Individual scope:			
	Goals	* negotiation of the object into the group			
		* negotiation of the strategy into	0 1		
		* convincing other participants a	bout the fina	l decisions.	
		Outdoor trainer			
	Characters	Survivals (it can assume that the equal with the number of survival participants, even numbers)			
	Scenes	A virtual space in which the condare meet.	ditions describ	ped above	
			Learning settings	Estimated Time	
Narrative Description of	Before the ga	ame:	In the	15 min	
learning activities - step by step	Trainer will p	resent the most important	classroom		

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organization ar	nd structuring	annote valetad to the second is and outlan	/ Online	
	ia structuring	aspects related to the scenario and action plan.	/ Online	
		During the game:	In the	Session 1
		During the game, trainer has the role of observer and sometimes mediator watching	classroom / Online /	15 min
		on participants' behavior:	In the	Session 2
		* individually (persuasion and negotiation related to objects classification, reasoning)	classroom	30 min
		* as part of the group	/ Online /	
		* efficiency for each group depending on the	In the	Session 3
		adopted strategy (assigning a leader for	classroom	50 min
		negotiation on behalf of the group, pertinent comments and arguments).	/ Online /	SU IIIIII
		After the game:		
		Debriefing session. Discussions with all	In the	
		students about attitudes, dialogue,	classroom	10 min
		communication problems, what was the rate	/ Online	
		of accomplishing scopes		
				Total: 120 min
How will I eva	aluate students?			
How will I eva		 Recorded session Participants' attitudes, arguments du used. Continuous monitoring 	uring the gar	me, language
Evaluation app	roach	 Recorded session Participants' attitudes, arguments du used. 	uring the gar	me, language
Evaluation app	roach	 Recorded session Participants' attitudes, arguments du used. Continuous monitoring 		me, language
Evaluation app What will lead	rners need in ord	 Recorded session Participants' attitudes, arguments du used. Continuous monitoring der to achieve learning objectives? Computer use – basic level, especially Theoretical concepts A lab with blackboard and computers to 	typewriting	
Evaluation app What will lea	rners need in ord	 Recorded session Participants' attitudes, arguments du used. Continuous monitoring Corputer use – basic level, especially Theoretical concepts A lab with blackboard and computers to Power point presentation 	typewriting	
Evaluation app What will lead Prerequisite Settings and m	rners need in ord	 Recorded session Participants' attitudes, arguments du used. Continuous monitoring der to achieve learning objectives? Computer use – basic level, especially Theoretical concepts A lab with blackboard and computers to Power point presentation "Surving in the desert" game 	typewriting	
Evaluation app What will lead Prerequisite Settings and m	rners need in ord	 Recorded session Participants' attitudes, arguments du used. Continuous monitoring Cer to achieve learning objectives? Computer use – basic level, especially Theoretical concepts A lab with blackboard and computers to Power point presentation "Surving in the desert" game the scenario? 	typewriting	
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Evaluation app What will lead Prerequisite Settings and model What is needed	rners need in ord	 Recorded session Participants' attitudes, arguments du used. Continuous monitoring Computer use – basic level, especially Theoretical concepts A lab with blackboard and computers to Power point presentation "Surving in the desert" game the scenario? <eutopia></eutopia> Accounts on EUTOPIA Server 	typewriting for each stude	ent
Evaluation app What will lead Prerequisite Settings and m What is needed Applications involved	rners need in ord raterials ed to implement Mandatory Optional	 Recorded session Participants' attitudes, arguments du used. Continuous monitoring Cer to achieve learning objectives? Computer use – basic level, especially Theoretical concepts A lab with blackboard and computers to power point presentation "Surving in the desert" game the scenario? <eutopia></eutopia> Accounts on EUTOPIA Server Accounts on a platform for synchronous Internet connection 	typewriting for each stude	ent
Evaluation app What will lead Prerequisite Settings and m What is need Applications involved	rners need in ord	 Recorded session Participants' attitudes, arguments du used. Continuous monitoring Computer use – basic level, especially Theoretical concepts A lab with blackboard and computers to Power point presentation "Surving in the desert" game the scenario? <eutopia></eutopia> Accounts on EUTOPIA Server Accounts on a platform for synchronous Internet connection A computer per learner 	typewriting for each stude	ent
Evaluation app What will lead Prerequisite Settings and m What is needed Applications involved	rners need in ordinaterials ed to implement Mandatory Optional Mandatory	 Recorded session Participants' attitudes, arguments du used. Continuous monitoring Cer to achieve learning objectives? Computer use – basic level, especially Theoretical concepts A lab with blackboard and computers to power point presentation "Surving in the desert" game the scenario? < EUTOPIA> Accounts on EUTOPIA Server Accounts on a platform for synchronous Internet connection A computer per learner A computer for trainer 	typewriting for each stude	ent
Evaluation app What will lead Prerequisite Settings and m What is need Applications involved Infrastructure / equipment	rners need in ord aterials ed to implement Mandatory Optional Mandatory Optional	 Recorded session Participants' attitudes, arguments du used. Continuous monitoring Computer use – basic level, especially Theoretical concepts A lab with blackboard and computers to power point presentation "Surving in the desert" game * (Surving in the desert" game * Accounts on EUTOPIA Server Accounts on a platform for synchronous Internet connection A computer per learner A computer for trainer LCD projector 	typewriting for each stude	ent
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Evaluation app What will lead Prerequisite Settings and m What is need Applications involved Infrastructure / equipment	rners need in ordinaterials ed to implement Mandatory Optional Mandatory Optional	 Recorded session Participants' attitudes, arguments du used. Continuous monitoring Computer use – basic level, especially Theoretical concepts A lab with blackboard and computers to power point presentation "Surving in the desert" game * (Surving in the desert" game * Accounts on EUTOPIA Server Accounts on a platform for synchronous Internet connection A computer per learner A computer for trainer LCD projector 	typewriting for each stude us communica	ent





The role of this game is to connect people and simulate conditions hard to achieve in real cases. It is very suitable to be used in distance learning, or blended learning. Recording session and analyze after the game (individually and group strategy) is also important for the learning outcomes.

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