



ANGE STRATEGIC PARTNERSHIP 2017-1-FR01-KA201-037369 - convention duration from 01/09/2017 to 31/12/2020

OBSERVATION SHEET OF AN ANGEL PEDAGOGICAL SEQUENCE

Experimentation	Quick reminder of the experiment concerned
Scenario	Quick reminder of the scenario to which this sequence belongs
Precise title of the sequence	

1. SITUATION (to trigg	er the activity) - brief description of the project - the objectives and duration
of the lesson, conditio	ns of realization
Date and duration of	
the sequence	
Context of the observation	 Demonstration sequence created specifically for the observation of ANGE participants during short-term training Sequence conducted as part of a scenario within the institution
sequence Goals of the	For example: objectives for acquiring knowledge (disciplinary, technological, cross-
sequence	cutting), know-how, know-how - -
Composition of the	First and last name Function
sequence	First and last name Function
implementation team	First and last name Function
Target audience	Ex: 15 students in the class of of the industry
Disciplines involved	-
Digital tools used	-
Targeted skills	Ex: disciplinary, professional, social skills; to be listed with action verbs - -
Pre-requisite	Ex: preliminary knowledge or skills needed to create the sequence (disciplinary, digital, others)
	Material resources
Resources needed to conduct the business	Financial resources
	Material resources

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	Training resources (all audiences/all actors)	
	Holdings	
	 has theoretical contributions groupwork 	
Methods used during	□ case studies	
-		
the sequence	□ individual work	
	\Box situation,	
	□ situation,	
2 Loorning/niloting ci	tuation: description of the process to achieve the objectives: -description of	
	ity - the terms of the activity	
Description of how	Specify how the sequence will unfold	
the event unfolded	specify now the sequence will unrold	
	ing awareness of what knowledge has been gained and how it has been	
acquired		
Identifying the		
knowledge, you have		
acquired Identification of		
acquisition means		
4.Evaluation : diagnostic, formative (in the process of learning) and/or summative (validation of learning at the end of the activity), certificate, satisfaction		
Evaluation method	<i>Ex: diagnostic, formative, summative, certificate, satisfaction method</i>	
used to measure the		
acquisition of	Ex: evaluation materials (questionnaires, testimonials, written/oral	
targeted skills	production)	
5.Reinvestment: application of acquired knowledge to other learning objects - transfer.		
Identification of		
acquired		
transferable		
knowledge		

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