





PROFESSIONALIZATION OF LITERACY AND BASIC EDUCATION – BASIC MODULES FOR TEACHER TRAINING – TRAIN

Module 4: Individual learning and ICT Skills in Literacy and Basic Education

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DETAILED WORK PLAN

Time / Duration	Indicative content / Activities	Learning outcomes	Methodology	Evaluation
1 st day (30 mn / person)	Complementary exchange on application file	Identifying the principal elements of the proposed course. Good preparation of the teaching project	Telephone conversation E- mail exchanges Word documents	Confirmation of the implication into the training course
2 nd day to 11 th day (2hs)	Formalisation of a personal learning project	Developing the project and situating it in its context as part of basic education	Individual distance work: Word doc.	Presentation of a personal training project
12 th day (2hs)	Real-time exchanges about expectations, the programme and the personal work required	Introducing oneself Presenting the project and its context Finding out about the different activities of the participants	Telephone meeting Suggesting of subjects for	Clarification of the expectations







		Joining a learner community		critical reading	
13 th day to 24 th day (4hs)	Reading the suggested documents and writing notes on the texts	Undertaking critical reading on various aspects and projects in connection with ICT		Individual distance work: Word doc.	Writing of a reading memorandum
25 th day (7hs)	Introduction Joint overview of distance work followed by debate	10:00 am	Situating the course at the junction of different processes and projects Constructing a common group culture on ICT use in basic education and the problematic of individualisation	Face-to-face training course Room with Internet access and off-line teaching software	Presentation of various points of view and contributions
	Typology of ICT uses	12:15 pm	Identifying benchmarks for use in planning a course session including basic education techniques using ICT		Identification of the various ICT uses
	Individual programmes supported by ICT	2:00 pm	Analysing and defining the relations between autonomy and individualisation by questioning the place of ICT in these approaches		Examples of individualized sessions
	Group work on the design of learning activities	5:30 pm	Designing a learning situation for experimentation		Choice of the learning activities







26 th day (7hs)	Presentation of the uses of off-line	9:00	Choosing pedagogical tools by	Face-to-face	Presentation of
	teaching software and the related	am	using an analytical approach to	training course	examples of
	pedagogical practices		teaching software and	Room with	learning activities
			identifying the value added by	Internet access	concerning
			integrating these into a session	and off-line	different uses
			of basic education. Discovery of	teaching software	
			possible teaching software and		
			learning situations, for non-		
			readers also.		
	Presentation of examples of use of on-	10:00	Information about the use of on-		
	line learning tool	am	line tools offered by an open		
			distance-learning scheme		
		44.45	intended for Basic Skills		
	Presentation of an open distance-	11:15	Practical use of Learning		
	learning scheme and examples of	am	management system (LMS) and		
	pedagogical practice		introduction to the development		
			of new pedagogical approaches in connection with its integration		
			into a learning sequence and		
			into a training programme		
	Public Digital Access as a means of	12:15	Determining the conditions, the	-	
	combating functional illiteracy	am	methods and the participants		
	compating functional interacy	am	required to establish an efficient		
			connection between this access		
			and the combat against		
			functional illiteracy		
	Identified invariants in the different	2:00	Identifying the points of		Identification of the
	pedagogical uses of ICT	pm	convergence of the different		various uses' key
			tools presented		points
	Group work on design of learning	2:30	Practical use of one of the	1	Experimentation of
	activities	pm	suggested tools, by preparation		a computer



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			of a learning activity for basic education		programme
	Presentation of post-session activities	4:30 pm	Drawing up a road-map towards situational use of acquired skills		Elaboration of a working schedule
27 th day to 39 th day (4hs)	Design of an individualised learning activity using ICT Forum for real-time and non-real-time exchanges	Application of knowledge acquired in training by designing a learning activity using ICT		Individual distance workcomputerise d documents Cooperative distance workshop	Experimentation of a learning activity
40 th day (2hs)	Forum for on-line exchanges, real-time and non-real-time, on the trainees' activities and module feedback	Presentation of the suggested activity and information about all the participants' activities. Contribution to a joint module feedback report		Virtual class followed by co- operative distance workshop	Presentation of the conclusion and of the various activities

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