LOGICAL FRAMEWORK MATRIX – LFM			
Wider Objective: What is the overall broader objective, to which the project will contribute? • Establishing part-time (PT) and short cycle higher education (SCHE) studies in Serbia supported by PT&SCHE portal	Indicators of progress: What are the key indicators related to the wider objective? • Adopted standards and procedures for PT and SCHE studies in Serbia • Students enrolled on PT and SCHE studies on HEIs in Serbia	How indicators will be measured: What are the sources of information on these indicators? • Report from the National Council for Higher Education in Serbia on adopted standards and procedures for PT and SCHE studies • Report from Ministry on enrollment quotas for PT and SCHE studies	
Specific Project Objective/s: What are the specific objectives, which the project shall achieve? • To define the legal framework supporting the development and implementation of part-time studies and short cycle cycle studies in higher education in Serbia • To adopt and develop online and face-to-face (F2F) learning methodologies and technologies for PT&SCHE • To set pilot implementations of five specified PT&SCHE online and face-to-face programs.	Indicators of progress: What are the quantitative and qualitative indicators showing whether and to what extent the project's specific objectives are achieved? Proposed legal framework for PT and SCHE studies in Serbia Developed recommendations on criteria for PT and SCHE programs in Serbia Developed guidelines for technological and pedagogical approaches for sustainable PT and SCHE programs in Serbia Number of online pilot PT and SCHE programs (3 planned) Number of traditional pilot (face-to-face) PT and SCHE programs (2 planned) Developed and introduced teaching and learning materials Number of students enrolled in pilot programs (120 planned) Developed, implemented and sucesfully tested e-learning platform and authoring tool Number of published courses and	How indicators will be measured: What are the sources of information that exist and can be collected? What are the methods required to get this information? • Developed proposals for legal framework for PT studies in Serbia • Developed proposal for legal framework for SCHE studies in Serbia • Report from policy makers on proposed legal framework for PT and SCHE studies in Serbia • Report from Ministry • Prepared recommended documents for accreditation of PT and SCHE programs • Report from CAQA • Report from students office • Tracking the implementation schedule by checking the milestone and due dates • Monitoring reports, study visit reports, and recommendation guidelines	Assumptions & risks: What are the factors and conditions not under the direct control of the project, which are necessary to achieve these objectives? What risks have to be considered? • National qualifications framework adopted timely • Support from all project partners • Cooperation with non academic partners • High demand for part-time and short-cycle studies by labor market in Serbia • Good coordination and high commitment of the project partners • Substantial effort and resources • Technological and methodological support

Outputs (tangible) and Outcomes	lesson plans on e-learning platform (approx. 42 online courses planned) • Number of traditional courses for which learning and teaching materials was developed (24 planned) Indicators of progress: What are the indicators to measure whether and to	How indicators will be measured:	Assumptions & risks:
(intangible): • Please provide the list of concrete DELIVERABLES outputs/outcomes (grouped in Workpackages), leading to the specific objective/s.: WP1 Benchmark analysis of the policies and legal frameworks for PT&SCHE in EU 1.1 Report on PT&SCHE in EU WP2 Development of legal frameworks for implementation of PT&SCHE 2.1 Report with survey results 2.2 Reports on round table discussions 2.3 Drafted policies 2.4 Conference report 2.5 Recommended policies 2.6 Drafted legal documents for adoption of PT&SCHE 2.7 Defined accreditation criteria WP3 Strengthening sustainability of PT&SCHE with adoption of eLearning technologies and pedagogical approaches 3.1 Specification of needs and requirements for PT&SCHE 3.2 Report on the existing eLearning methodologies and technologies 3.3 Specification of adopted eLearning technologies and methodologies	what are the indicators to measure whether and to what extent the project achieves the envisaged results and effects? • Project web site published • asserted percentage of completion of each output/outcome published on the project website • timeline-based and Gantt-based versioning of all deliverables and other relevant documents, published on the project website • number of study visits • Number of created and published reports • Number of conducted study visits • Number of implemented pilot programs • Number of students enrolled in pilot programs • Number of developed e-Learning courses • created and published recommendation criteria for PT and SCHE in RS • completed policies for PT and SCHE studies • prepaired legal documents needed for acceptance of PT studies in HE in Serbia	 What are the sources of information on these indicators? Reports from presentation meetings, presentations for media and interested groups Quality control and management reports Report on Internal and external quality assessment created and published reports for 1.1,2.1,2.2, 2.4, 3.2,4.1, 5.4, 6.3, 8.4 Comparison of relevant documents describing the process of development of personalized preparatory course with similar documents from PR countries Relevant quality assurance documents from PR partner Universities 	what external factors and conditions must be realised to obtain the expected outcomes and results on schedule? • Companies and state authorities have to be ready to actively participate. • Fluctuation of staff • Good project management • Good financial management • Unpredictable administrative delays must be anticipated early in the project • Changes of personnel of relevant government bodies and agencies must be taken into account • Each HEIs will allocate sufficient human resources for development and implementation of specified SC and PT programs • Good coordination and high commitment in the project consortium

		T	
3.4 Developed authoring tool	• published specifications for 3.1, 3.3		
3.5 Developed e-learning platform	 developed authoring tool for course 		
WP4 Organization and teaching	creators		
methodologies for face-to-face (F2F)	 developed e-Learning platform for 		
PT studies	online PT and SCHE		
4.1 Report on needs, existing practices	 developed curricula and sillabi for 3 		
and constraints of PT studies	pilot online SCHE and PT programs and		
4.2 Recommendations for organization	their courses		
of F2F PT studies	 developed e-Learning courses for 3 		
WP5 Pilot implementation of online	pilot SCHE and PT programs		
PT&SCHE programs	 developed curricula and sillabi for 2 		
5.1 Developed curricula and course	pilot traditional SCHE and PT		
syllabi	programmes and their courses		
5.2 Developed eLearning materials	developed teaching and learning		
5.3 Purchased equipment	materials for 2 pilot traditional SCHE		
5.4 Operational eLearning portal	and PT programmes		
5.5 Report on implemented online	• equipment purchased		
PT&SCHE programs	monitoring reports on internal		
WP6 Pilot implementation of F2F	quality assessments		
PT&SCHE studies	 minutes from coordination meetings 		
6.1 Developed curricula and course	• number on media published events		
syllabi	• number of advertising brochures		
6.2 Developed teaching and learning	project interim and final reports		
material	accepted by EACEA		
6.3 Report on implemented F2F			
PT&SCHE programs	 Number of Reports addopted by SC and QCB 		
WP7 Dissemination and exploitation of	and QCB		
project activities and results			
7.1 D&E plan			
7.2 Project logo, motto and			
promotional materials			
7.3 Project web site launched			
7.4 Raised awareness			
7.5 Final Conference Proceedings			
WP8 Quality control and monitoring			

8.1 Developed quality and assessment plan 8.2 Metrics for PT&SCHE studies 8.3 Internal QA report 8.4 Report on monitoring of metrics of pilot implementations WP9 Project management 9.1 Project coordination meetings 9.2 Efficient overall project management 9.3 Efficient local project management 9.4 IR and FR Activities: What are the key activities to be carried out (grouped in Workspackages) and in what squence in order to produce the expected results? What are the hey activities to be carried out (grouped in Workspackages) and in what squence in order to produce the expected results? What are the hey activities to be carried out (grouped in Workspackages) and in what squence in order to produce the expected results? What are the hey activities to be carried out (grouped in Workspackages) and in what squence in order to produce the expected results? What are the key activities to be carried out (grouped in Workspackages) and in what squence in order to produce the expected results? What are the key activities to be carried out (grouped in Workspackages) and in what squence in order to produce the expected results? What are the key activities to be carried out (grouped in Workspackages) and in what squence in order to produce the expected results? What the hey activities to be carried out (grouped in Workspackages) and in what squence in order to produce the expected results? What the hey activities to be carried out (grouped in Workspackages) and in what squence in order to produce the expected results? What the hey activities to be carried out (grouped in Workspackages) and in what squence in order to produce the expected results? What the hey activities to be carried out (grouped in Workspackages) and in what squence in order to produce the expected results? What the hey activities to be carried out (grouped in Workspackages) and in what squence in order to produce the expected results? What the hey activities to be carried out (grouped in Workspackages) and produced in Workspackages (grouped in Wo
8.2 Metrics for PT&SCHE studies 8.3 Internal QA report 8.4 Report on monitoring of metrics of pilot implementations WP9 Project management 9.1 Project coordination meetings 9.2 Efficient overall project management 9.4 IR and FR Activities: What are the key activities to be carried out (grouped in Workpackages) and in what sequence in order to produce the expected results? • WP1 Benchmark analysis of the policies and legal frameworks for PT&SCHE in EU 1.1 Analysis of policies and legal frameworks of PT&SCHE in EU • WP2 Development of legal frameworks of PT&SCHE 2.1 Survey on needs of PT&SCHE • P3; Cat1 - 26,0 days; Cat2 - 60,0 days • P3; Cat1 - 26,0 days; Cat2 - 60,0 days • P3; Cat1 - 26,0 days; Cat2 - 60,0 days • P3; Cat1 - 26,0 days; Cat2 - 60,0 days • P3; Cat1 - 26,0 days; Cat2 - 60,0 days
8.3 Internal QA report 8.4 Report on monitoring of metrics of pilot implementations WP9 Project management 9.1 Project coordination meetings 9.2 Efficient overall project management 9.3 Efficient local project management 9.4 IR and FR Activities: What are the key activities to be carried out (grouped in Workpackages) and in what sequence in order to produce the expected results? • WP1 Benchmark analysis of the policies and legal frameworks for PT&SCHE in EU 1.1 Analysis of policies and legal frameworks of PT&SCHE in EU • WP2 Development of legal frameworks of PT&SCHE 2.1 Survey on needs of PT&SCHE • P3; Cat1 - 26,0 days; Cat2 - 60,0 days • P3; Cat1 - 26,0 days; Cat2 - 60,0 days • P3; Cat1 - 26,0 days; Cat2 - 60,0 days
8.4 Report on monitoring of metrics of pilot implementations WP9 Project management 9.1 Project coordination meetings 9.2 Efficient overall project management 9.3 Efficient local project management 9.4 IR and FR Activities: What are the key activities to be carried out (arouped in Workpackages) and in what sequence in order to produce the expected results? What are the key activities to be carried out (arouped in Workpackages) and in what sequence in order to produce the expected results? What lamb analysis of the policies and legal frameworks for PT&SCHE in EU 1.1 Analysis of policies and legal frameworks of PT&SCHE in EU WP2 Development of legal frameworks for PT&SCHE 2.1 Survey on needs of PT&SCHE P3; Cat1 - 26,0 days; Cat2 - 60,0 days P3; Cat1 - 26,0 days; Cat2 - 60,0 days P4; Cat1 - 26,0 days; Cat2 - 60,0 days P5; Cat1 - 26,0 days; Cat2 - 60,0 days
pilot implementations WP9 Project management 9.1 Project coordination meetings 9.2 Efficient overall project management 9.3 Efficient local project management 9.4 IR and FR Activities: What are the key activities to be carried out (grouped in Workpackages) and in what sequence in order to produce the expected results? • WP1 Benchmark analysis of the policies and legal frameworks for PT&SCHE in EU 1.1Analysis of policies and legal frameworks of PT&SCHE in EU • WP2 Development of legal frameworks of PT&SCHE • P2; Cat1 - 36,0 days; Cat2 - 45,0 days; Cat2 - 210,0 days; Cat3 - 210,0 days; Cat4 - 16,0 days 2.1Survey on needs of PT&SCHE • P3; Cat1 - 26,0 days; Cat2 - 60,0 days • P3; Cat1 - 26,0 days; Cat2 - 60,0 days
WP9 Project management 9.1 Project coordination meetings 9.2 Efficient overall project management 9.3 Efficient local project management 9.4 IR and FR Activities: What are the key activities to be carried out (grouped in Workpackages) and in what sequence in order to produce the expected results? • WP1 Benchmark analysis of the policies and legal frameworks for PT&SCHE in EU 1.1Analysis of policies and legal frameworks of PT&SCHE in EU • WP2 Development of legal frameworks for PT&SCHE • WP2 Development of legal frameworks for PT&SCHE 2.1Survey on needs of PT&SCHE • P3; Cat1 - 26,0 days; Cat2 - 60,0 days • P3; Cat1 - 26,0 days; Cat2 - 60,0 days
9.1 Project coordination meetings 9.2 Efficient overall project management 9.3 Efficient local project management 9.4 IR and FR Activities: What are the key activities to be carried out (grouped in Workpackages) and in what sequence in order to produce the expected results? • WP1 Benchmark analysis of the policies and legal frameworks for PT&SCHE in EU 1.1Analysis of policies and legal frameworks of PT&SCHE in EU • WP2 Development of legal frameworks for PT&SCHE 2.1Survey on needs of PT&SCHE • P3; Cat1 - 26,0 days; Cat2 - 60,0 days • P3; Cat1 - 26,0 days; Cat2 - 60,0 days **Conditions: What inputs: Staff time Staff time Staff inputs: P1; Cat1 - 235,0 days; Cat2 - 230,0 taking part in project activities Availability of staff members Language skills Assumptions, risks and pre- conditions: What pre-conditions are required before the project stircs? What conditions outside the project starts? What conditions outside the project's direct control have to be present for the implementation of the planned activities? Staff inputs: P1; Cat1 - 235,0 days; Cat2 - 230,0 taking part in project activities Assumptions, risks and pre- conditions: What pre-conditions are required before the project starts? What conditions outside the project's direct control have to be present for the implementation of the planned activities? Staff time P1; Cat1 - 235,0 days; Cat2 - 230,0 days; Cat3 - 160,0 days; Cat4 - 185,0 days Assumptions, risks and pre- conditions: What pre-conditions are required to implement these activities, e.g. staff time, equipment, mobilities, publications etc.? Staff time Staff time P1; Cat1 - 235,0 days; Cat2 - 245,0 days; Cat3 - 21,0 days; Cat4 - 16,0 days P2; Cat1 - 26,0 days; Cat2 -
9.2 Efficient overall project management 9.3 Efficient local project management 9.4 IR and FR Activities: What are the key activities to be carried out (arouped in Workpackages) and in what sequence in order to produce the expected results? • WP1 Benchmark analysis of the policies and legal frameworks for PT&SCHE in EU • WP2 Development of legal frameworks for PT&SCHE • WP2 Development of legal frameworks for PT&SCHE • P3; Cat1 - 26,0 days; Cat2 - 60,0 days • P3; Cat1 - 26,0 days; Cat2 - 60,0 days • P3; Cat1 - 26,0 days; Cat2 - 60,0 days • P3; Cat1 - 26,0 days; Cat2 - 60,0 days
management 9.3 Efficient local project management 9.4 IR and FR Activities: What are the key activities to be carried out (arouped in Workpackages) and in what sequence in order to produce the expected results? • WP1 Benchmark analysis of the policies and legal frameworks for PT&SCHE in EU • WP2 Development of legal frameworks for PT&SCHE 2.1Survey on needs of PT&SCHE • P3; Cat1 - 26,0 days; Cat2 - 60,0 days • P3; Cat1 - 26,0 days; Cat2 - 60,0 days • P3; Cat1 - 26,0 days; Cat2 - 60,0 days • P3; Cat1 - 26,0 days; Cat2 - 60,0 days • P3; Cat1 - 26,0 days; Cat2 - 60,0 days • P3; Cat1 - 26,0 days; Cat2 - 60,0 days • P3; Cat1 - 26,0 days; Cat2 - 60,0 days • P3; Cat1 - 26,0 days; Cat2 - 60,0 days • P3; Cat1 - 26,0 days; Cat2 - 60,0 days
9.3 Efficient local project management 9.4 IR and FR Activities: What are the key activities to be carried out (arouped in Workpackages) and in what sequence in order to produce the expected results? • WP1 Benchmark analysis of the policies and legal frameworks for PT&SCHE in EU 1.1 Analysis of policies and legal frameworks of PT&SCHE • WP2 Development of legal frameworks for PT&SCHE 2.1 Survey on needs of PT&SCHE 9.3 Efficient local project management 9.4 IR and FR Assumptions, risks and preconditions: What inputs are required to implement these activities, e.g. staff time, equipment, mobilities, publications etc.? • Staff time • Staff time • Staff inputs: • P1; Cat1 -235,0 days; Cat2 -230,0 days; Cat3 -160,0 days; Cat4 -185,0 days • P2; Cat1 - 36,0 days; Cat2 -45,0 days; Cat3 -21,0 days; Cat4 -16,0 days • P3; Cat1 - 26,0 days; Cat2 -60,0 days • P3; Cat1 - 26,0 days; Cat2 -60,0 days
9.4 IR and FR Activities: What are the key activities to be carried out (grouped in Workpackages) and in what sequence in order to produce the expected results? • WP1 Benchmark analysis of the policies and legal frameworks for PT&SCHE in EU • WP2 Development of legal frameworks for PT&SCHE • WP3 Development of legal frameworks for PT&SCHE • P3; Cat1 - 26,0 days; Cat2 - 60,0 days • P3; Cat1 - 26,0 days; Cat2 - 60,0 days • P3; Cat1 - 26,0 days; Cat2 - 60,0 days • P3; Cat1 - 26,0 days; Cat2 - 60,0 days • P3; Cat1 - 26,0 days; Cat2 - 60,0 days • P3; Cat1 - 26,0 days; Cat2 - 60,0 days • P3; Cat1 - 26,0 days; Cat2 - 60,0 days • P3; Cat1 - 26,0 days; Cat2 - 60,0 days • P3; Cat1 - 26,0 days; Cat2 - 60,0 days
Activities: What are the key activities to be carried out (<u>arouped in Workpackages</u>) and in what sequence in order to produce the expected results? • WP1 Benchmark analysis of the policies and legal frameworks for PT&SCHE in EU • WP2 Development of legal frameworks for PT&SCHE • WP2 Development of PT&SCHE • PP3; Cat1 - 26,0 days; Cat2 -60,0 days 2.1Survey on needs of PT&SCHE
What are the key activities to be carried out (grouped in Workpackages) and in what sequence in order to produce the expected results? • WP1 Benchmark analysis of the policies and legal frameworks for PT&SCHE • WP2 Development of legal frameworks for PT&SCHE • WP3 Development of PT&SCHE 2.1 Survey on needs of PT&SCHE • What inputs are required to implement these activities, e.g. staff time, equipment, mobilities, publications etc.? • What inputs are required to implement these activities, e.g. staff time, equipment, mobilities, publications etc.? • Staff time • Staff time • Staff inputs: • P1; Cat1 - 235,0 days; Cat2 - 230,0 days; Cat3 - 160,0 days; Cat4 - 185,0 days • P2; Cat1 - 36,0 days; Cat2 - 45,0 days; Cat3 - 21,0 days; Cat4 - 16,0 days • P3; Cat1 - 26,0 days; Cat2 - 60,0 days • P3; Cat1 - 26,0 days • P3; Cat1 - 26,0 days • Conditions: What inputs are required to implement these activities, e.g. staff time, equipment, mobilities, publications etc.? What inputs are required to implement these activities, e.g. staff time, equipment, mobilities, publications etc.? • Staff time • Staff time • Staff time • Staff time • Staff inputs: • P1; Cat1 - 235,0 days; Cat2 - 230,0 days; Cat3 - 160,0 days; Cat4 - 185,0 days • P2; Cat1 - 36,0 days; Cat2 - 45,0 days; Cat3 - 21,0 days; Cat4 - 16,0 days • P3; Cat1 - 26,0 days; Cat2 - 60,0 days
e.g. staff time, equipment, mobilities, publications etc.? WP1 Benchmark analysis of the policies and legal frameworks for PT&SCHE WP2 Development of legal frameworks for PT&SCHE Staff time, equipment, mobilities, publications etc.? Staff time Staff time, equipment, mobilities, publications etc.? Staff time Staff time Staff time equipment, mobilities, publications etc.? Staff time Staff time equipment etc.? Staff time equip
 WP1 Benchmark analysis of the policies and legal frameworks for PT&SCHE in EU WP2 Development of legal frameworks for PT&SCHE WP2 Development of PT&SCHE Staff time Staff time Staff time Staff time Staff inputs: P1; Cat1 -235,0 days ;Cat2 -230,0 days ;Cat3 -160,0 days ;Cat4 -185,0 days Availability of staff members Language skills Availability and motivation of non-academic partners
 WP1 Benchmark analysis of the policies and legal frameworks for PT&SCHE in EU Staff time Staff notivated and interested in taking part in project activities Availability of staff members P2; Cat1 - 36,0 days; Cat2 -45,0 days; Cat3 -21,0 days; Cat4 -16,0 days Staff time Staff motivated and interested in taking part in project activities Availability of staff members Language skills Availability and motivation of non-academic partners
 Policies and legal frameworks for PT&SCHE in EU • Staff inputs: • P1; Cat1 -235,0 days ;Cat2 -230,0 • Availability of staff members • P2; Cat1 - 36,0 days;Cat2 -45,0 • P3; Cat1 - 26,0 days ;Cat2 -60,0 days
PT&SCHE in EU 1.1Analysis of policies and legal frameworks of PT&SCHE in EU • P1; Cat1 -235,0 days ;Cat2 -230,0 days ;Cat4 -185,0 days ;Cat3 -160,0 days ;Cat4 -185,0 days • WP2 Development of legal frameworks for PT&SCHE 1.235,0 days ;Cat2 -230,0 days ;Cat4 -185,0 days ;Cat4 -185,0 days • P2; Cat1 - 36,0 days;Cat2 -45,0 days ;Cat2 -45,0 days;Cat3 -21,0 days;Cat4 -16,0 days • P3; Cat1 - 26,0 days ;Cat2 -60,0 days • P3; Cat1 - 26,0 days ;Cat2 -60,0 days
frameworks of PT&SCHE in EU • WP2 Development of legal frameworks for PT&SCHE • P2; Cat1 - 36,0 days;Cat2 -45,0 days • P2; Cat1 - 36,0 days;Cat4 -16,0 days • P3; Cat1 - 26,0 days; Cat2 -60,0 days • P3; Cat1 - 26,0 days; Cat2 -60,0 days
 WP2 Development of legal frameworks for PT&SCHE P2; Cat1 - 36,0 days;Cat2 -45,0 days;Cat3 -21,0 days;Cat4 -16,0 days Availability and motivation of non-academic partners Language skills Availability and motivation of non-academic partners
frameworks for PT&SCHE 2.1Survey on needs of PT&SCHE • P3; Cat1 - 26,0 days ;Cat2 -60,0 days • P3; Cat1 - 26,0 days ;Cat2 -60,0 days
2.1Survey on needs of PT&SCHE • P3; Cat1 - 26,0 days ;Cat2 -60,0 days academic partners
21.25di Vey 611 fleeds
1000 22/0 00/0
2.3Drafting policies for PT&SCHE • P4; Cat1 - 60,0 days ;Cat2 -140,0 days
2.4Conference ;Cat3 -70,0 days ;Cat4 -56,0 days
2.5Definition of recommended policies P5; Cat1 - 52,0 days ;Cat2 -80,0 days consortium members
2.6Definition of drafted legal ;Cat3 -25,0 days ;Cat4 -20,0 days
framework for PT&SCHE • P6; Cat1 - 90,0 days ;Cat2 -140,0 days partner HEIs
2.7Definition of accreditation criteria ;Cat3 -90,0 days ;Cat4 -50,0 days :Cat4 -50,0 days
for SCHE • P7; Cat1 - 90,0 days ;Cat2 -140,0 days organizational/administrative delays
• WP3 Strengthening sustainability of ;Cat3 -90,0 days ;Cat4 -70,0 days early in the project
PT&SCHE with adoption of eLearning • P8; Cat1 - 90,0 days ;Cat2 -140,0 days
technologies & pedagogical ;Cat3 -90,0 days ;Cat4 -70,0 days and Serbia are devoted to achieve
approaches • P9; Cat1 - 90,0 days ;Cat2 -180,0 days project's objectives and keep

3.1Analysis of needs and requirements	;Cat3 -110,0 days ;Cat4 -100,0 days	implementing them after the project
for online PT&SCHE	• P10; Cat1 - 90,0 days ;Cat2 -180,0	is over
3.2Analysis of existing eLearning	days ;Cat3 -110,0 days ;Cat4 -100,0	• Complexity of tasks to be performed
methodologies and technologies for	days	 Participants are not able to workout
PT&SCHE	• P11; Cat1 - 22,0 days ;Cat2 -70,0 days	the work plan
3.3Development & adoption of	;Cat3 -25,0 days ;Cat4 -30,0 days	 Self-financing of some activities
eLearning technologies &	• P12; Cat1 - 16,0 days ;Cat2 -40,0 days	Č
methodologies	;Cat3 -25,0 days ;Cat4 -30,0 days	
3.4Development of authoring tool	• P13; Cat1 - 16,0 days ;Cat2 -50,0 days	
3.5Development of eLearning platform	;Cat3 -25,0 days ;Cat4 -35,0 days	
WP4 Organization and teaching	• P14; Cat1 - 60,0 days ;Cat2 -100,0	
methodologies of face-to-face (F2F) of	days ;Cat3 -115,0 days ;Cat4 -85,0 days	
PT studies	• P15; Cat1 - 15,0 days ;Cat2 -40,0 days	
4.1Analysis of needs, existing practices	;Cat3 -35,0 days ;Cat4 -30,0 days	
& constraints of F2F PT studies	Mobility:	
4.2Definition of recommendations for	• PA to PA 0 staff flows	
organization of F2F PT studies	 PA to PR 190 staff flows 	
WP5 Pilot implementation of online	 ◆ PR to PA 16 staff flows 	
PT&SCHE programs	• PR to PR 80 staff flows	
5.1Development of curricula & course	• Equipment for partners P6, P7, P8,	
syllabi	P9 and P10	
5.2Development of eLearning material		
5.3Purchase of equipment		
5.4Set-up eLearning portal		
5.5Implementation of online programs		
WP6 Pilot implementation of F2F PT&SCHE		
6.1Development of curricula and		
course syllabi		
6.2Development of teaching and		
learning material		
6.3Implementation of 2 F2F programs		
WP7 Dissemination and exploitation		
of project activities and results		
7.1Set-up D&E plan		

7.2Design of project visual identity	1	
7.3Design and setup project web site		
7.4Raising awareness for PT&SCHE		
7.5Final Conference		
WP8 Quality control and monitoring		
8.1Defining plan for project QC		
8.2Defining metrics for PT&SCHE		
8.3Internal project monitoring and		
control		
8.4Monitoring metrics for pilot		
implementations		
WP9 Project management		
9.1Organization of coordination		
meetings		
9.2Coordination of overall project		
activities		
9.3Local project management		
9.4Reporting		