			M1 15.Okt.17	M2 15.Nov.17	M3 15.Dez.17	M4 15.Jän.18	M5 15.Feb.18	M6 15.Mär.18	M7 15.Apr.18	M8 15.Mai.18	M9 15.Jun.18	M10 15.Jul.18	M11 15.Aug.18	M12 15.Sep.18	M13 15.Okt.18	M14 15.Nov.18	M15 15.Dez.18	M16 15.Jän.19	M17 15.Feb.19	M18 15.Mär.19	M19 15.Apr.19	M20 15.Mai.19	M21 15.Jun.19	M22 15.Jul.19	M23 15.Aug.19	M24 15.Sep.19	M25 15.Okt.19	M26 15.Nov.19	M27 15.Dez.19	M28 15.Jän.20	M29 15.Feb.20	M30 15.Mär.20	M31 15.Apr.20	M32 15.Mai.20	M33 15.Jun.20	M34 15.Jul.20	M35 15.Aug.20	M36 15.Sep.20
WP1	D1.1	Consolidated ex-ante analysis and guidelines aimed at boosting the telecommunications engineer profile including a projection of needs for ICT engineers in the future.						D																														
	D1.2	Consolidated project plan of implementation actions						D																														
	M1.1	Kick-off meeting as planned in WP7 (M1).																																				
	M1.2	Snapshot of present situation about the telecommunications engineering curriculum development in WB HEIs including survey of the existing policies and local constraints (M3).																																				
	M1.3	Preliminary summary of industry needs, profile competencies and skills needed (M5).																																				
	M1.4	Completion of the action plan and curriculum development guidelines (M6).																																				
	M1.5	Project meeting as planned in WP7 (M6).																																				
WP2	D2.1	Modernized and accredited study programmes in telecommunication engineering of 3 B&H and 3 Serbian universities in cooperation with ICT industry.																								D												
	D2.2	Delivery of new study programmes and report on the study programme changes.																																				D
	D2.3	Web portal linking ICT study programmes of both EU and WB universities and enrolment procedures.																																				D
	D2.4	Web catalogue for long-term cooperation with ICT industry in the region.																																				D
	M2.1	Identification of specific classes to be modified/added in each WB HEI study program and delivery of guideline driven course structure modernization to the coordinator (M9).																																				
	M2.2	Development of class content and class material for new and modernized classes (M16).																																				
	M2.3	Institution meeting for approval of modernized courses and beginning of accreditation procedure (each HEI partner manages this internally, minutes of meeting to be delivered to the coordinator by M18).																																				
	M2.4	Completion of study programs modernization (M23).																																				
	M2.5	Initial implementation and delivery of study programs (M25).																																				
	M2.6	Full delivery of modxernized study programs (M36).																																				
	M2.7	Study programs web portal design drafted by FERIT and approved by the project coordinator (M10).																																				
	M2.8	Study programs web portal released (M12).																																				
	M2.9	Study programs web portal updated with new programs (M23).																																				
	M2.10	Industry web catalog implementation by the FERIT team (M16).																																				
	M2.11	Companies listing in the web catalogue with the contribution of the industry partners and ICT clusters (M24).																																				
	M2.12	Multi language implementation of the industry web portal and continuous updating (M28).																																				
WP3	D3.1	Development of modernized teaching methodologies.																														D						
	D3.2	Creation of six joint university-company labs ruled by an agreeement.																														D						
	D3.3	Collection of teaching material for new and modernized courses.																														D						
	D3.4	Web repository for class and lab sessions material, recorded remote classes and network of audio-libraries.																														D						
	M3.1	Identification of modern teachning methodologies (M12).																																				
	M3.2	Adoption of tools and equipment to enable innovative teaching methodologies (M21).																																				
	M3.3	Development of teaching/learning methods based on students engagement via challenges, hackatons (M24).																																				
	M3.4	Identification of laboratory infrastructure to be restructured in each WB university and initial steps for the joint university-industry labs (M8).																																				
	M3.5	Establishment of formal links and joint lab operation agreements between university and company (M16).																																				
	M3.6	Purchase and installation of the laboratory equipment (M24).																																				
	M3.7	Delivery of web repository and platform starting from from D2.3 (led by FERIT, by M14).																																				
	M3.8	Collection of preliminary teaching material for new and modernized courses (M20).																																				
	M3.9	Complete translation of preliminary teaching material from M3.8 (M23).																																				
	M3.10	Upload of the new teaching material from M3.9 on the web repository (each WB HEI partner manages this internally, the WP coordinator verifies delivery of milestone, by M24).																																				
WP4	D4.1	Creation of training/internships Web Platform.																																				D
	D4.2	Implementation of student training modules on technical and entrepreneurial subjects.																																				D
	D4.3	Implementation of internships and co-supervised theses in industry.																																				D
	D4.4	Implementation of teacher training modules.																																				D
	D4.5	Surveys and reports on training/internship.																																				D
	M4.1	Web platform for teaching material collection designed and developed by the FERIT (M18).																																				
	M4.2	Student training modules involving at least 60 students per year.																																				
	M4.3	Internships and co-supervised theses involving at least 30 students per year.																																				
	M4.4	Three seminars for students organized by UNS (M13), UB (M14) and RT-RK during ZINC 2018 (M20) conference regarding telecommunications technical topics as well as entrepeneurship and IPR related topics, one lab practice (organized by AlfaNum M24).																																				
	M4.5	Collection of surveys and questionnaires defined by UL on training modules (M19).																																				
	M4.6	Professional training courses to a selected number of teaching staff members, organized by UNI-KLU about remote lab operation methods (M18).																																				
	M4.7	Professional training courses to a selected number of teaching staff members organized by UL, with support of education sciences experts, about teaching methods (M22).																																				
	M4.8	Teacher training modules offered to at least 100 members by involved companies CISCO/RT-RK/SE DMS about modern industrial lab tools and functions; - Seminar in Banja Luka (M26) - Sarajevo (M31) - Seminar in Nis (M32).																																				

	M4.9	Professional training courses to a selected number of teaching staff members organized by FERIT about ICT teaching practices (M24).																																				
WP5	D5.1	Establishment of Quality Control (QC) board and appointment of external experts for QC.						D																														
	D5.2	Development of guidelines for QC.						D																														
	D5.3	Reports on project implementation.																																				D
	D5.4	Reports on graduates profile improvements and correspondence to industry needs.																																				D
	D5.5	Report on tools for monitoring students enrolment and employability/employment/entrepreneurial statistics of graduates.																																				D
	D5.6	Reports on stakeholders reached beyond the project consortium.																																				D
	M5.1	QCM Board establishment (M3).																																				
	M5.2	Quantitive indicator definition for project progress evaluation, as part of QCB duties (M3).																																				
	M5.3	Activity report delivered by QCM board to MB twice a year.																																				
	M5.4	Define QCM structure (M4).																																				
	M5.5	QCM Board meeting in Banja Luka (M18);																																				
	M5.6	Implementation of surveys and questionnaires to retrieve feedback on employment from graduates working in partner industries; study and analysis of social network (LinkedIn, AngelList, Facebook) capabilities with respect to project visibility (M24).																																				
	M5.7	Stakeholder appraisal relative to D5.6 (M30).																																				
WP6	D6.1	Central project web platform linked to the e-platforms developed in the other WPs.																																				D
	D6.2	Report on exploitation and dissemination plan.						D																														
	D6.3	Preparation and delivery of dissemination and informative material.																																				D
	D6.4	Offered open events to reach the community at-large and disseminate the results at ICT conferences.								D												D											D					
	D6.5	Organization of an yearly webinar (hosted in turn by the HEIs partners) broadcasted to all locations.									D												D											D				
	D6.6	Establishment of agreements for future double degrees, student mobility beyond the project duration.																																				D
	D6.7	Created an agreement for the maintenance of the web platforms beyond the project life time.																																	D			
	D6.8	Created partnerships for follow-up projects and H2020 funding for research projects on telecommunication engineering involving industry.																																				D
	M6.1	Establishment of a workgroup dedicated to coordinate dissemination actions (M1).																																				
	M6.2	Central web platform design drafted by FERIT and approved by the project coordinator (M10).																																				
	M6.3	Central web platform released (M12).																																				
	M6.4	Central web platform linked with the other online services created in the previous WPs (M24).																																				
	M6.5	Webinar on studying telecommunications engineering hosted by UBL (M10).																																				
	M6.6	Webinar on studying telecommunications engineering hosted by UNI (M22).																																				
	M6.7	Webinar on studying telecommunications engineering hosted by UB (M34).																																				
	M6.8	Open Event involving the community on studying ICT with the participation of a renowned keynote speaker in Ljubljana (M9).																																				
	M6.9	Open Event involving the community on academia-industry cooperation in teaching with the participation of a renowned keynote speaker in Sarajevo (M21).																																				
	M6.10	Open Event and dissemination involving the community on entrepeneurship with the participation of a keynote speaker in Novi Sad (M36).																																				
	M6.11	Project progress dissemination in Tuzla during IntSikt 2018 conference (M8).																																				
	M6.12	Special session organization in Tuzla during the IntSikt 2019 conference (M20).																																				
	M6.13	Project progress dissemination in Tuzla during IntSikt 2020 conference (M32).																																				
	M6.14	Seminar on cloud computing research and teaching in Belgrade (M14).																																				
	M6.15	Workshop on telecommunications for smart systems in Klagenfurt (M19).																																				
	M6.16	Dissemination in Portoroz during ERK 2020 conference (M36).																																				
	M6.17	Preliminary exploitation plan (M25).																																				
	M6.18	Signature of agreement for the prolonged existence of the web platform (M34).																																				
	M6.19	Agreements for maintenance of joint labs with industry (M36).																																				
	M6.20	Agreement for further cooperations in education HEIs aiming at establishing at least one double degree and promoting students mobility (M36).																																				
WP7	D7.1	Report on the project management (PM) board and its establishment.			D																																	
	D7.2	Report on the project management (PM) e-platform for sharing documentation.			D																																	
	D7.3	Project meetings and progress/status reports.																																				D
	D7.4	Periodical reports on status between the project coordinator (PC) and the funding agency.																																				D
	D7.5	Delivery of financial reports.																																				D
	M7.1	On an annual basis there will be physical project meetings, according to the following schedule: kickoff meeting in Klagenfurt (M1), project meeting in Ljubljana (M9), project meeting in Osijek (M24) and wrap up meeting in Klagenfurt (M33).																																				
	M7.2	On an annual basis there will be a project meeting carried out via web conference for a total of three instances. Schedule will be decided at the kickoff meeting and distributed by M3.																																				
	M7.3	PC and the funding agency will communicate annually to assess the project progress.																																				
	M7.4	Financial reports will be delivered to the coordinator on an annual basis, according to the following schedule: first report (M12), second report (M24) and final report (M36).																																				