Basic data of the subject			
Academic Unit:	Faculty of Management		
Subject title:	Quality Management		
Study level:	Bachelor		
Subject status:	Compulsory		
Years of study:	III		
Number of hours per week:	4		
Value of credits - ECTS:	5		
Lecturer of the subject:	MSc.Gazmend Hoxha		
Contact details:	Gazmend.hoxha@ushaf.net		
Subject description:	This course addresses the concepts and basic knowledge of quality management with a focus on industrial quality management. Through this course, students will become familiar with the basics of quality management and its application in enterprises where they can potentially be hired. They will be gain knowledge to choose and apply methods for quality assessment and quality improvement. In addition, students will have the opportunity to recognize and learn the basic procedures for quality assurance, ISO standardization, certifications and accreditations for the field they are studying. They will have the opportunity to gain knowledge about enterprise responsibilities in aspects of quality management, management of the work environment and its impact on quality management.		
Purpose of subject:	The purpose of the course is to provide students with general knowledge in terms of the roles and functions of a quality manager in an organization (with a special emphasis on industrial management). Through this course, students will recognize the fundamental concepts of the quality of products and services. This course will prepare students to use rationally auxiliary techniques in the function of quality management both in production and in service.		
Expected learning outcomes:	 After the successful completion of this course the student will be able to: recognize quality management systems; know how to take samples to measure quality, know how to build diagrams and tables to check product quality. apply quality control to manufacturing, 		

	service pro	oviders etc.	
Contribu	tion to studen		
(which should correspo	ond to the stud	lents learning ou	tcomes)
Activity	Hours	Days/week	Total
Lectures	2	15	30
Theoretical / laboratory exercises	1	15	15
Practical work	1	15	15
Contacts to the Lecturer /	1	3	3
Consultations			
Field exercises			
Tests, student seminars			
Home work			
Time of self-study (in the library	4	15	60
or home)			
Final preparation for the exam			
Time spent in assessment (tests,	2	1	2
quiz, final exam)			
Projects, presentations, etc.			
Total			125
Teaching methodology:	Lectures an	d exercises cor	nbined with case
	studies from	terrain work, clas	ss discussions etc.
	Students who are subject to the exam:		
Assessment methods:	Homework 3	30%,	
	Exam 70%		
Literature			
Basic literature:	▶ Introduction to Statistical Quality		
	Control,	Douglas Mont	tgomeri, Arizona
		iversity (2009).	0
		• • •	Venetike Nakuqi,
	Tirane (2		, in the second s
Additional literature:	 ➢ Menaxhimi i Cilësisë, Ligjërata të 		
		ara, Prof. As	
		erizaj (2017).	5. DI. Mahim
Designed plan of teaching	Jejuiu, I	elizaj (2017).	
Designed plan of teaching: Weeks	Lecture to be	hold	
First week:			
Second week:	History of quality management Basic concepts of product quality and services		
Third week:			valuation of quality
minu week.	management	e	aruation of quality
Fourth week:	0		
		agement systems	
Fifth week:	Quality management systems		
Sixth week:		Seven basic tools for quality control	
Seventh week:		ain (visit in factor	ry where quality
	management	. . /	
Eighth week:	Intermediary test I		
Ninth week:	Histograms and frequency distribution		
Tenth week:	Control charts		
Eleventh week:	Control char	ts	

Twelfth week:	Prioritization Matrix	
Thirteenth Week:	Total quality control and quality improvement	
Fourteenth Week:	Work in Terrain (visit in factory where quality	
	management is applied)	
Fifteen week:	Intermediary test II	
Academic Policies and Rules of Conduct:		
Regular attendance, keeping calm and active engagement in dialogue during lectures and exercises is mandatory.		