

Vocational School of Health Services / Pathology Laboratory Techniques

2024 - 2025 Academic Year

QUALITY MANAGEMENT in PATHOLOGY

Syllabus

Course Description					
Name	Code	Semester	T+A Hour	Credit	ECTS
QUALITY MANAGEMENT in PATHOLOGY	PLT2214265	Spring Semester	2+0	2	6
Prerequisites Courses					
Recommended Elective Courses					
Language of Instruction	Turkish				
Course Level	Short Cycle (Associate's Degree)				
Course Type	Required				
Course Coordinator	Lect. Harun GÜLAY				
Name of Lecturer(s)	Lect. Merve ŞENTÜRK, Lect. Harun GÜLAY				
Assistant(s)					
Aim	This course aims to enable the student to work in the laboratory by complying with safety rules, learn device management, stock tracking and inter-institutional correspondence.				
Course Content	This course contains; Laboratory Device Management, Quality Management System in the Laboratory, Quality Management System in the Laboratory, Laboratory Safety, Laboratory Safety, Patient Safety, Problem Solving Methods, Internal Audit, E-mail Writing Rules, Communication Skills, Time Management, Stock Management, Infection Control, An overview.				
Course Learning Outcomes			Teaching Methods	Assessment Methods	
Defines time, stock and device management.			16, 9	A, C	
Specifies e-mail writing rules.			16, 9	A, C	
Explains laboratory safety rules.			16, 9	A, C	
Teaching Methods	16: Question - Answer Technique, 9: Lecture Method				
Assessment Methods	A: Traditional Written Exam, C: Multiple-Choice Exam				
Lecture Schedule					
Sequence	Topics	Preliminary Preparation			
1	Laboratory Device Management				
2	Quality Management System in the Laboratory				
3	Quality Management System in the Laboratory				
4	Laboratory Safety				
5	Laboratory Safety				
6	Patient Safety				
7	Problem Solving Methods				
8	Internal Audit				
9	E-mail Writing Rules				
10	Communication Skills				
11	Time Management				
12	Stock Management				
13	Infection Control				
14	An overview				
Evaluation Methods		Weight(%)			
Midterm Exam		40			
General Exam		60			

Resources
Lecturer's Own Notes