

Name of university, Name of faculty: Trnava University
Faculty of Health Care and Social Work

INFORMATION SHEET OF THE SUBJECT

Code: LMmD37	Name: Professional practice				
Cover: Department of Theoretical Disciplines and Laboratory Investigation Methods					
Type of educational activity: Professional Training				Number of credits: 5	Recommended semester: WT
Scope of educational activity (in hours): Weekly: 8 For term of study: ZS 184					Study grade: Master
Method of educational activity:					
Recommended semester	Study programme				
2. year WT	Laboratory Medicine (D2-LVMvZ-22)				
Underlie subjects:					
Conditions for passing the course: Method of evaluation: Completion by taking an examination Continuous evaluation: none Final evaluation: - verbal evaluation of the responsible employee at the place of practice for individual departments (max. 10% of evaluation) - evaluation of the prepared attendance records from practice (form, content, scope), 100% participation is required (max. 30% of evaluation) - final oral exam in the form of an interview (checking the experience gained from various laboratory activities) and handing over the prepared attendance records from practice (max. 60% of the evaluation) Evaluation: A: 100 – 95%; B: 94 – 89%; C: 88 – 83%; D: 82 – 77%; E: 76 – 71%; FX: 70% and less Finished: exam - oral exam in the form of an interview					
Learning outcomes: VV1 The student will acquire theoretical knowledge of the scope of work in individual workplaces, the spectrum of their diagnostics and at the same time learn the principles of individual methodologies. VV2 The student will acquire practical skills of selected methodologies under the lecturer supervision VV3 During the practice, the student works similarly as a university student in medical laboratories – microbiological, biochemical, hematological laboratories, laboratory facilities of the transfusion service, or special laboratories VV4 The student learns about the special functions of the laboratory, professionals and their activities, the principles of special methods					
Schedule of subject: Familiarization at all workplaces (microbiological, biochemical, hematological laboratories, laboratory facilities of the transfusion service, or special laboratories) with: - specialized laboratory, organizational structure of the workplace, personnel equipment, work organization - with special instrumentation, principles of used special methods (control or diagnostic), special analysis and work with analyzers - control mechanisms, quality control system in departments - clinical analysis of the results					
Recommended reading: 1) Laboratórna príručka, AnalytX s.r.o. / online: https://www.analytx.sk/laboratorna-prirucka/ 2) Odberová príručka, Unilabs Slovensko, s.r.o. / online: https://www.unilabs.sk/media/2024/10/1/8/Unilabs-Odberova-prirucka-A5-2024-v2110.pdf 3) Informačné dokumenty, Medirex, a.s. / online: https://www.medirex.sk/lekar/predanalytika/uvod					
Language requirements: Slovak					
Notes: Full time combined method consists of: practise /attend/ Self-study is supported by e-learning. 100% participation is required.					
Course evaluation: Assessed students in total: 196					
A	B	C	D	E	FX
77%	11%	3%	3%	1%	5%
Lecturers: PhDr. Mgr. Katarína Pinčáková, PhD., examiner					
Date of last change: 01.09.2026					
Approved by: doc. Ing. Stanislava Blažíčková, PhD., MPH, univ.prof.					