

Curriculum of the study programme 38.04.07_04 «Commodity consulting»

Index	Product name	Total hours	Total credits	Semester	Assessment
K.M.01	General science part	324	9		
K.M.01.01	Foreign language in professional communication	108	3	1	Graded academic assessment
K.M.01.02	Digital resources in scientific research	108	3	1	Academic assessment
K.M.01.03	History and methodology of science	108	3	1	Academic assessment
K.M.02	Basic part	540	15		
K.M.02.01	Theory and methodology of commodity science	144	4	1	Exam
K.M.02.02	Modern methods of research of goods	144	4	1	Exam
K.M.02.03	Quality and safety of goods under technical regulation	144	4	1	Exam
K.M.02.04	Scientific discourse	72	2	1	Exam
K.M.02.05	Presentation and reporting of scientific research results	72	2	4	Academic assessment
K.M.03	Profession-oriented part	1188	33		
K.M.03.01	Identification and expert examination of goods	288	8		
K.M.03.01.01	Identification and expert examination of goods	144	4	2	Exam
K.M.03.01.02	Sensory analysis	144	4	2	Academic assessment
K.M.03.02	Theory and methodology for the designing of new products	144	4	2	Exam
K.M.03.03	Consulting in quality management of goods	144	4	3	Exam
K.M.03.04	Consumer rights Protection	144	4	3	Exam
K.M.03.05	Economy of trade	144	4	2	Exam
K.M.03.DV.01	Elective part 1 (DV.1)	180	5	3	
K.M.03.DV.01.01	Commodity science and expert examination of functional products	180	5	3	Exam
K.M.03.DV.01.02	Commodity science and expert	180	5	3	Exam

	examination of good for children				
K.M.03.DV.02	Elective part 2 (DV.2)	144	4	3	
K.M.03.DV.02.01	Commodity consulting	144	4	3	Exam
K.M.03.DV.02.02	Assortment portfolio formation	144	4	3	Exam
K.M.04	Additional part	180	5	3	
K.M.04.DV.01	Additional courses	180	5	3	
K.M.04.DV.01.01	Educational foresight	180	5	3	Academic assessment
K.M.04.DV.01.02	Career adaptability	180	5	3	Academic assessment
K.M.05	Project part	1836	51		
K.M.05.01(P)	Training for obtaining primary professional skills and abilities	216	6	2	Academic assessment
K.M.05.02(I)	Internship for obtaining professional skills and experience	576	16	4	Academic assessment
K.M.05.03(P)	Scientific and Research Work	720	20	1,2,3	Academic assessment
K.M.05.04(PGI)	Pre-graduation internship	324	9	4	Graded academic assessment
K.M.06	Final state attestation	216	6	4	
K.M.06.01(D)	Master`s Thesis preparation and defense	216	6	4	
	Elective courses	108	3		
FTD.V.01	Adaptation part	72	2	1	Academic assessment
FTD.V.02	Basic operation in on-line educational information environment	36	1	1	Academic assessment

Basic part - 21 credits*

Elective part, compulsory courses - 28 credits*;

Elective part, elective courses - 14 credits*;

Traineeship section - 51 credits*;

Final state attestation - 6 credits*;

*1 credit - 36 hours.

Consolidated data

		Course 1			Course 2			Total
		sem. 1	sem. 2	TOTAL	sem. 3	sem. 4	TOTAL	
Theoretical courses, practical training and internships		15 1/6	15 1/6	30 2/6	14 1/6	11/6	15 2/6	45 4/6
E	Exam sessions	4 2/6	2 3/6	6 5/6	3 2/6	3/6	3 5/6	10 4/6
P	Practical training		4	4				4
I	Internship in industry					10 4/6	10 4/6	10 4/6
PGI	Pre-graduation internship					6	6	6
T	Master`s Thesis preparation and defense					4	4	4
H	Holidays		8 2/6	8 2/6		9 4/6	9 4/6	18
*	Public holidays (excl. Sunday)	1 3/6 (9 days)	1 (6 days)	2 3/6 (15 days)	1 3/6 (9 days)	1 (6 days)	2 3/6 (15 days)	5 (30 days)
Duration of training (excluding public holidays and vacations)		Over 39 weeks			Over 39 weeks			
Total		21	31	52	19	33	52	104