Syllabus

Academic Year 2020-2021

1. General information	
Syllabus title	mongoFirstTest
Discipline	DBMS
Number of credits	5
Prerequisites	1
Postrequisites	1
Lecturer(s)	Sarsenova Zhibek, MSc in Information Systems, MSc, senior lecturer, zhibek.sarsenova@astanait.edu.kz, no

2. Goals, objectives and learning outcomes of the course

Course goal(s)	ds
Course objectives	ds
Skills & competences	1
Course learning outcomes	ds
Course instructor(s)	1

3.1 Lecture, practical/seminar/laboratory session plans

Week Number	Course Topic	Lectures (H\W)	Practice session (H\W)	Lab. sessions (H\W)	SIS (H\W)
1	chto to	1	tam	0	

2		0		0	
3		0		0	
4		0		0	
5		0		0	
6		0		0	
7		0		0	
8		0		0	
9		0		0	
10		0		0	

3.2 List of assignments for Student Independent Study

Week Number	Assignments (topics) for Independent study	Hours	Recommended literature and other sources (links)	Submission Form
1	topic 1	2		
2		0		
3		0		
4		0		
5		0		
6		0		
7		0		
8		0		
9		0		
10		0		

4. Student performance evaluation system for the course

Period	Assignments	Number of points	Total
1st attestation	Assignment 1 Assignment 2 Assignment 3 Assignment 4 Assignment 5	20 20 20 20 20	100
2nd attestation	Assignment 6 Assignment 7 Assignment 8 Assignment 9 Assignment 10	20 20 20 20 20	100
Final exam	Final exam		100
Total	0,3 * 1st Att + 0,3 * 2nd Att + 0,4*final		100

Based on the specific grade for each assignment, and the final grade, following criteria must be satisfied:

Grade	Criteria to be satisfied
A	Performs accurate calculations. Uses adequate mathematical operations without errors. Draws logical conclusions, supported by a graph. Provides detailed and correct explanations for the calculations performed.
B	Performs well calculations. Uses adequate mathematical operations with few errors. Draws logical conclusions, supported by a graph. Explains the calculations done well.
C	I tried to make calculations, but many of them are not accurate. Uses inappropriate mathematical operations, but no errors. Draws conclusions that are not supported by a graph. Provides a small explanation for the calculations performed.
D	Does inaccurate calculations. Uses inappropriate mathematical operations. Doesn't draw any conclusions on the schedule. Does not offer an explanation for the calculations performed.
F	No response. The student did not try to complete the assignment.

Achievement level as per course curriculum shall be assessed according to the evaluation chart adopted by the academic credit system

Letter Grade	Numerical equivalent	Percentage	Grade according to the traditional system
A	4,0	95-100	Excellent

A-	3,67	90-94	Excellent
B+	3,33	85-89	Good
B	3,0	80-84	Good
B-	2,67	75-79	Good
Đ¡+	2,33	70-74	Satisfactory
C	2,0	65-69	Satisfactory
C-	1,67	60-64	Satisfactory
D+	1,33	55-59	Satisfactory
D	1,0	50-54	Satisfactory
F	0	0-49	Fail