### Information about science teacher

Author:	Kurbanova Mohinur Xabib kizi, lecturer at the Department of "Tourism and Hotel Management"
E-mail:	mohinur.kurbanova@mail.ru
Organization:	Bukhara State University, Department of Tourism and
d	Hotel Management
Reviewers:	H.R. Hamroyev - Professor of the Department of
	"Tourism and Hotel Management" of Bukhara State
	University, PhD.
	O.X. Azimov - Director of the "Miracle Travel" travel
	agency

This Syllabus was approved according to Protocol No. 1 on August 29, 2024 by the University's Educational and Methodological Council.

This Syllabus was approved according to Protocol No. 1 on August 28, 2024 by the meeting of the Department of Tourism and Hotel Management.

methodological department Head of the educational and

Dean of the faculty Head of the department

M.A. Tursunov

D.Sh. Yavmutov

M.X. Kurbanova

N.S. Ibragimov

### INNOVATIONS OF THE REPUBLIC OF UZBEKISTAN MINISTRY OF HIGHER EDUCATION, SCIENCE AND

**BUKHARA STATE UNIVERSITY** 

BUXC STUBIL DE Vice-rector for educational affairs 2024 "D" august R.G. Jumayev "APPROVE"

#### **SYLLABUS**

for the daytime undergraduate students by the subject of

"Tourism and hospitality industry analysis"

Sphere of education: Study area: Course of Study: 600000 610000

Services industry

Services sector

61010400 - Tourism (by field of activity)



#### BUXORO DAVLAT DAVLAT UNIVERSITETI Faculty of Economy and Tourism Module / COURSE SYLLABUS



#### 61010400 - Tourism (by field of activity)

	Evaluation form:	Credit amount:	Independent Education:	Workshop:	Laboratory exercises:	Practical training:	Lecture:	semester:	Classes and hours allocated to the	Form of education:	Semester:	Year:	Science code:	Science cype.	Science type:	Subject:	
English	Exam	0	0 120	100		00	60	60	240	Dayunic	Tutimo -	7 4	_	TvaMFT2707	Selective	analysis	Tourism and
																	hospitality
																	industry

	SO1	
software.	concerning management and marketing of hospitality and fourishing industry based on data analyzing models, methods, and statistical	Science Objective (SO)  for reveal statistical, methodological, economic and practical issues

Tour	Ecor	
ism Mar	omics (E	Basic kı
Tourism Marketing (TM1508)	Economics (E1106)	Basic knowledge necessary for mastering science
M1308)		necessa
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L01		
The science objectives of analysis of course involve a systematic investigation into various facets of these industries to gain a deeper understanding of their dynamics, impacts, and potential	In terms of knowledge:	Learning outcomes (LU)

L11 Fi	L10 M	L9 Pr	in		L7 Se	ho ho	Ur	bro	Ty	L4 Ev	L3 Me	L2 Ma	L1 prii	Col		
Fixed asset accounting analysis in tourisin and note:	Measuring efficiency in tourism and hotel industry	Profitability ratios in tourism and noted businesses	industry	Financial results and fund indicators analysis in course and	Service and sales volume analysis in tourism and hotel	hotel business	Understanding forms and concept of economic analysis in tourism and	provision of the data	Types of economic analysis, their organizational matteriors	Evaluation methodologies of tourisin and noted means frameworks and	Meso-analysis of hospitality and tourisin outliers	Macroeconomic analysis of tourism	principles of "Tourism and hospitality industry analysis"	Concept, methodology, history, subject, object, main tasks and	Form of training: lecture (L)	

	Independent Study (IS)	
_	Importance and necessity of economic analysis for managers and specialists of hotel industry	4 hours
2	Peculiarities of economic analysis organization in tourism	4 hours
در	Information used in the process of economic analysis in	4 hours
J	tourism and hotel companies	
4	Financial reports in hotel enterprises	4 hours
5	Accounting balance of tourism and hotel enterprises: types,	4 hours
,	cription balance items of	
6	Interrelationship of accounting balance items of hotel enterprises	4 hours
7	Interrelationship of the balance and other forms of financial reporting in tourism and hotel enterprises	4 hours
∞	Preparation of accounting balance of hotels for analysis and verification of its accuracy	4 hours
9	Peculiarities of analyzing the activities of tourism and hotel enterprises	4 hours
10	The system of indicators used in the evaluation and analysis of the activities of tourism and hotel enterprises	4 hours
=	Description of the indicators used in the evaluation of tourism and hotel industry activities by separate groups	4 hours
12	Classification of evaluation and analyzing methods used in tourism and hotel business	4 hours
13	Description of assessment and analysis methods of tourism and hotel business activities	4 hours
14	Types of mathematical models used in hotel business analysis	4 hours
15	Coefficient of constancy method used in the factor analysis of the hotel industry	4 hours
16	Indicators of competitiveness in the hotel industry, ways of identification and analyzation	4 hours
17	Improvement of the analysis of factors influencing the change of the results of the hotel business	4 hours
	Ways to calculate the influence of factors related to the	6 hours
18	economic potential of the enterprise on the profitability of the hotel industry	-
19	Calculation of catering services costs in the hotel	2 hours
20	Methods of determining profit and profitability in the hotel industry and their comparative analysis	4 hours
21	Ways to determine the profitability point in the hotel industry and their comparative analysis	4 hours
22	Ways to determine indicators of economic stability, strength and competitiveness in the hotel industry and their	6 nours

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## The criteria are recommended for monitoring the student's mastery of the subject:

# a) To get grade "5", the student's level of knowledge must be the following:

can fully cover the essence and content of science;

science, scientific errors and confusions are not allowed; - scientificity and rationality are preserved in the presentation of subjects in

- subject materials in the science; - if there is a clear idea about the theoretical or practical importance of the
- demonstrate the ability to think independently and freely within the field of
- to be able to answer questions clearly and concisely:
- if the synopsis is carefully prepared:
- complete independent assignments accurately;
- to the science; - to have fully mastered the laws and other regulatory legal documents related
- publishing a scientific article on one of the topics related to the course;
- independently analyze socio-economic processes.

# b) To get grade "4", the student's level of knowledge must be the following:

- not to allow scientific and logical confusions when describing the subjects of

- the science; - understanding the practical importance of the content of science;
- to fulfill the tasks and assignments given in the subject within the curriculum:
- to answer the questions of science correctly;
- can carefully form the synopsis of the subject;
- completing completely independent assignments in the subject;
- mastering the laws and other regulatory documents related to the science.

## following: c) To get grade "3", the student's level of knowledge must meet the

- to have a general understanding of the science;
- narrow scope; - some confusions are allowed in explaining and defining scientific topics in a - if the statement is not fluent;
- if complex and confusing answers are received to the science questions;
- if the subject text is not well-formed.

## with "2" - unsatisfactory grade: d) In the following cases, the student's level of knowledge can be assessed

- if there is no preparation for lessons;
- to have no idea about the course lesson;
- if it is noticeable that the texts have been copied from others;
- if there are serious errors and confusions in the subject text that has been
- if given questions are left unanswered;
- if the science is not mastered