# Національний університет фізичного виховання і спорту України Кафедра туризму

## **EXCURSION SCIENCE**

## **ЕКСКУРСОЛОГІЯ**

# опорний конспект лекцій

для здобувачів другого (магістерського) ступеня вищої освіти за спеціальністю 242 Туризм Excursion Science (Екскурсологія). Опорний конспект лекцій для здобувачів другого (магістерського) рівня вищої освіти за спеціальністю 242 Туризм: навчально-методичне видання. К: НУФВСУ, 2019. 76 с.

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## МЕТОДИЧНІ РЕКОМЕНДАЦІЇ ЩОДО РОБОТИ З ОПОРНИМ КОНСПЕКТОМ ЛЕКЦІЙ

Опорний конспект лекцій з дисципліни «Екскурсологія» (Excursion Science) призначено для здобувачів другого (магістерського) рівня вищої освіти галузі знань 24 Сфера обслуговування спеціальності 242 Туризм.

Основна мета опорного конспекту лекцій — активізувати роботу студентів при вивченні дисципліни, підвищити якість сприйняття матеріалу лекцій, що викладаються англійською мовою. Опрацювання опорного конспекту упродовж лекційного заняття чи самостійної роботи також дозволить студентам:

- розвивати навички time management у процесі роботи з опорним конспектом;
- систематизувати отримані теоретичні знання та ілюструвати їх прикладами;
- набути навичок творчого та логічного мислення.

Опорний конспект лекцій містить 5 тем, що передбачено робочою програмою дисципліни. Його структура та зміст уможливлюють вивчення значного масиву інформації англійською мовою, скоротивши витрати навчального часу. На початку кожної теми наводиться план лекції, список ключових слів — термінів, які студенти мають засвоїти, а також список рекомендованої літератури для поглибленого вивчення матеріалу.

Студентам рекомендується занотовувати головні тези та пояснення викладача у спеціально відведених для цього місцях. Крім того, в опорному конспекті передбачено ведення студентами додаткових записів, коментарів, прикладів тощо.

Для контролю засвоєних знань наприкінці кожної лекції наводяться питання для самоперевірки.

Загалом, опорний конспект допоможе студентам розвивати професійне мислення, зосереджуючи увагу на сучасних проблемах та завданнях дисципліни.

# Позначення в Опорному конспекті лекцій Symbols Used in the Notes











Список рекомендованих джерел

References

Термінологія

Terminology

Занотуйте за лектором

Note down by the lecturer

Додаткові нотатки за темою

**Additional Notes** 

Запитання для самопідготовки

**Self-Study Questions** 

## ТЕМА 1. ЕКСКУРСОЛОГІЯ – НАУКА У СИСТЕМІ СУЧАСНОЇ ТУРИЗМОЛОГІЇ

# Lecture 1. THEORY OF EXCURSION IN THE SYSTEM OF TOURISM SCIENCES

#### Plan of the lecture

- 1.1.Basic concepts of the new discipline and their definitions.
- 1.2. History of excursion theory: main stages.
- 1.3. Methods of excursion science research.



Science, theory, excursion, excursion functions, excursion method, classification of excursions, excursion service, excursion methodology and techniques.



References:

1, 3, 5, 9.

## 1.1. Basic concepts of the new discipline and their definitions

Traditionally, the questions of the preparation and technique of making and delivering tours, organizing sightseeing, the content of the excursion were under the consideration in tourism business, that is, practice. At the same time little attention was paid to the theory of the excursion. The urgent problems of psychological foundation, terminology, methods and techniques of training guides, quality criteria of excursions were not investigated.

There are 2 words which can mean the same: *science*, *theory*.

The word "science" probably brings to mind many different pictures: a fat textbook, white lab coats and microscopes, an astronomer peering through a telescope, a naturalist in the rainforest, Einstein's equations scribbled on a

chalkboard, the launch of the space shuttle, bubbling beakers .... All of those images reflect some aspect of science, but none of them provides a full picture because science has so many facets:



### how you understand the following statements about science:

Sc	ience	is	both	a body	of k	nowled	lge ar	nd a	process.	
Sc.	ience	is	excit	ing						
Sc	ience i	is use	eful							
Sc										
Sc:	ience i	is a g								
<b>~1</b> -			-	science	comes	from	Latin	word	"scientia"	meaning
K.	nowled	age .		tis scienc	e:					
Sc	ience i	is								

Greek term for this phenomenon is "logos" meaning "science". Give 10 examples of the names of sciences which contain the Greek root "logos".

Thus, a systematic enterprise that builds and organizes knowledge in the form of testable explanations and predictions about the universe is called

Like the word "logos", the term "theory" is of \_\_\_\_\_\_

(Latin /Greek/ French/ Arabic) origin and, generally, means observation, examination, and investigation.



what other meanings this term has:

)	
	The term "excursion" means
	If to combine 2 terms together into 1,
and	what a new term means:
F	or tourism industry employees, the excursion theory is

excursion method, classification of excursions, excursion service, excursion methodology and techniques.

## Which term suits best to the definitions given below?

Technique of educating excursionists on the route
A means of delivering a customer a combination of intangible things such as: information and observation of tourist attractions, care, good mood,
etc.
Systematic arrangement of excursions in certain groups according to the established criteria
A system of methods used in the excursion activity
The purposes excursions are used to achieve

# 1.2. History of excursion theory: main stages



the main stages of excursion theory (ET) development in the chronological table below:

Date	Facts

#### **Conclusion**

ET is a set of views, ideas, positions which create the basis of the tour business in the country. ET is most fully and definitely reflected through excursion. Excursion is a complex discipline exposing the theory, methodology and techniques of excursion activities, the history of tour business and generalizes the practice of travel agencies and excursion agencies.

#### Additional Notes

and the same of th



## Self-Study Questions



- 1. The concept of "theory".
- 2. Excursion as a science.
- 3. The role of practice in ET
- 4. The main steps in the history of ET.
- 5. Contribution of tourism researchers into ET.
- 6. ET at present.
- 7. The activity of the League of Excursion Conductors.

## ТЕМА 2. ЕКСКУРСІЯ/ТУР, ЇХ СУТНІСТЬ

#### Lecture 2. EXCURSION/TOUR, THEIR ESSENCE

#### Plan of the lecture

- 2.1. Tour and its synonyms, and essence of the terms.
- 2.2. The fundamental elements of the excursion/tour.
- 2.3. A guide and his/her responsibilities.
- 2.4. The first stage of the excursion where narration dominates.
- 2.5. The second stage where narration and demonstration are equal.
- 2.6. The third stage of the excursion where demonstration prevails over narration.



Tour, excursion, guide, guide's responsibilities, narration, demonstration, combination of fundamental excursion elements.



#### References:

2, 3, 4, 6.

### 2.1. Tour and its synonyms, and essence of the terms.

The word "tour" is derived from the Latin word "excursion". The word penetrated into the Russian language in the XIX century and originally meant "running out, a military incursion" and later it began to mean "a ride".



Note down by the lecturer to have a complete statement:

Originally, a tour	was

Then the task was	
Finally, the search for new forms and objectives made a trip	

## Differences in meaning of the synonyms.



the definitions from dictionary what the following terms mean:

Excursion		
Tour		
Trip		
Journey		
Itinerary		
Crossing		
Flight		
Voyage		
Route		

Currently, a tour is smth complete, integrated which has its own specific features and characteristics and peculiar individual methods.

So the tour is a tangible process of man's knowledge of the world, built on a preselected objects in the natural environment or located on the premises of enterprises, laboratories, research institutes, etc.

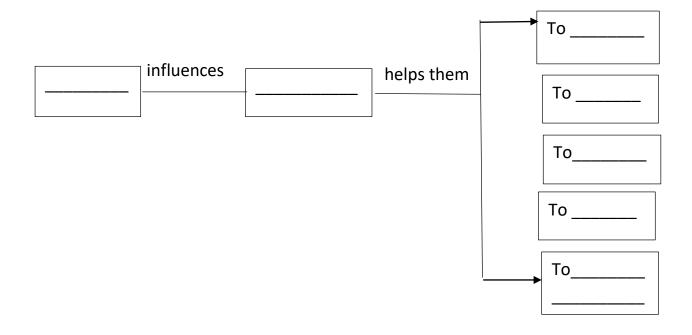
#### 2.2. The fundamental elements of the excursion/tour

The	excursio	n/tour	is a	process of man's knowledge of the
world,	built	on		

It is the purposeful process based on the combination of visual, auditory and other impressions.



how the interaction between a guide and an excursionist takes place:





# the summary of the tasks of the guide during the excursion/tour:

During the excursion/tour, the guide helps tourists to	
on the basis of which the topic (the first task) is revealed, to	_the
necessary information about them (the second task), to	the
significance of the historical event (the third task), to	_ of
independent conclusions, observation andobjects (	(the
fourth and fifth tasks). The outstanding Ukrainian teacher S.F. Rusova defined	the
purpose of excursions: " Excursions teach not only to look around, but also to see	e all
objects and phenomena in all details, and to understand their connections with e	ach
other, and their connection with the sphere in which they were formed".	

## 2.3. A guide and his/her responsibilities



## the missed information:

Displaying objects is the of a qualified person - a
The process of objects perception by
is subordinated to the task of disclosing certain topics. The guide sends the
vision of the object, of the memoria
site, of historical events related to the object. He is no
indifferent to what, as he should understand and accep
what they saw and heard. He brings his to, making
them do their conclusions and estimation, and thereby he

## ${\bf 2.4}$ . The first stage of the excursion where narration dominates

The fundamentals of any excursion	/ tour is the	availability	of 2 main	elements
-----------------------------------	---------------	--------------	-----------	----------

-	 	 	 	 ;
-	 	 	 	 <u> </u>

		_(N>D);
-		_ (N=D);
		_ (D <n).< th=""></n).<>
		_ (D (1)).
a list of th	e main features of the excursion N>D:	
The first stage		
N>D		
Vector <b>Stock</b> * vecariast.com/9539990		
2.5. The second stag	ge where narration and demonstration a	re equal
a list of th	e main features of the excursion N=D:	
The second stage		
N = D		
11 – D		

There may be such combinations:

shutterstock	
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# 2.6. The third stage of the excursion where demonstration prevails over narration

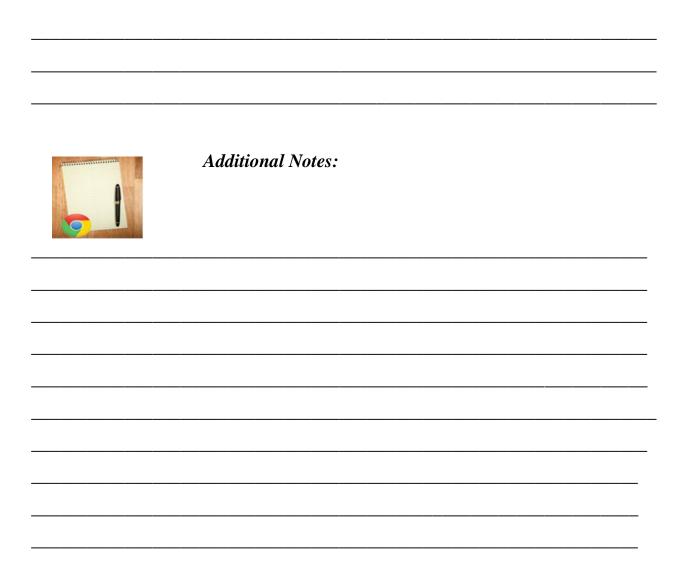


a list of the main features of the excursion D>N:

The third stage	
D > N	
© depositiphates	

### Conclusion

Quantitatively, the \_\_\_\_\_(D) and the \_\_\_\_\_(N) in excursions are changing all the time. Their combinations depend, first of all, on:



## Self-Study Questions



- 1. The origin of the word "tour/excursion".
- 2. What does the term "tour" denote nowadays?
- 3. What is the guide's task?
- 4. What are 2 elements of the excursion/tour?
- 5. What combinations of narration and demonstration do you know?
- 6. The first stage of the excursion (D>N).
- 7. The second stage of the excursion (D=N).
- 8. The third stage of the excursion (N>D).
- 9. Balance between the excursion elements.

#### Lecture 3. EXCURSION/TOUR, THEIR ESSENCE

#### Plan of the lecture

- 3.1. Tour as an activity.
- 3.2. Tour as a communication.
- 3.3. Roles a guide can play during the excursion.
- 3.4. Roles of excursionists during the excursion/tour.
- 3.5. Excursion in a practical sense.



Tour, excursion, excursion as an activity, excursion as a communication, roles of the guide, roles of the excursionists, practice of excursions.



## References:

2, 4, 6.

#### 3.1. Tour as an Activity

Tour comprises an amount of interrelated and interdependent actions. These actions are diverse:

-	the movement on the,
-	the movement of related to their walk,
-	included in the route notes.
	Guide's tips make actions meaningful and purposeful for tourists

## Actions during tours are divided into two parts:



Note down by the lecturer.

Activities of the guide	Activities of tourists
-	-
-	-
-	-
-	-

#### 3.2. Tour as a Communication

The term "communication" is seen as "the mutual relations, business or friendly relationship".

More commonly, "communication" is defined in dictionaries as

In practice, people have two kinds of communication – direct and indirect.



## what forms the communication has:

Direct Communication:	
Indirect Communication:	
7	

Tour	as	a	form	of	direct	communicatio	n involves
						:	
						r joint activities.	
					-	eople to get a sign	ificant amount
of information	-	_	-		•		
Basic kn	owledg	ge of			and		helps a tour
guide to organi	ize the	excui	rsion. Pra	ctical	communic	ation is the comm	unicative phase
n the activity	of ever	y gui	de.				
Properly	organi	ized o	communi	cation	between a	guide and tourist	s is the basis of
he educationa	l proce	ss of	a tour. C	ommu	inicative co	omponent is an in	nportant part of
guide's profess	sional s	kills.	. Efficien	t excu	rsion guide	es demonstrate no	t only:
							····;
out also:							
out uiso.							
							·
		•		_			
3.3.	Roles a	guic	ie can pl	ay du	ring the ex	cursion	
During t	he excı	ırsioı	n a guide	plays	different ro	les and uses a var	iety of options
to increase the	activit	y of t	ourists.				
	what r	olas d	a auido n	lave d	uring the e	evauvsian.	
The state of the s	wnu r	oies c		<u> </u>	uring ine e	excursion.	
	A guide can be						
					hiug A	e can be	
					A guid	e can be	

## 3.4. Roles of excursionists during the excursion/tour

During the excursion excursionists play different roles depending on their activity.



## what roles excursionists can play during the excursion:

Excursionists can be				

## 3.5. Excursion in a practical sense

In practice, excursions are seen in several aspects:



## what aspects excursions are seen in:

1.		
2.		
3.		
4.		
5.		
6.		
7.		

## Conclusion

Th	ius, a tou	r can be	seer	as: an ac	tivity ar	nd comr	nunicatio	on.	
The activ	vity invol	ves the	actio	ons of a			and		·
Communication has 2 forms: and				ınd		·			
A	guide	plays	3	roles:					and
Du	uring the								, 
	1			onal Note:					

## Self-Study Questions



- 1. Tour as an activity.
- 2. Tour as a communication.
- 3. Types of communication and their characteristics.
- 4. Different roles and options the guide uses.
- 5. Different roles of excursionists during the excursion.
- 6. How are excursions understood in practice?

#### Lecture 4. FUNCTIONS AND FEATURES OF EXCURSION/TOUR

#### Plan of the lecture

- 1. Notion of function.
- 2. Informative and scientific functions.
- 3. Ideological function.
- 4. Educational and cultural functions.
- 5. Entertaining function and shaping human interest function.
- 6. Common features of excursion/tour.
- 7. Specific signs of excursion/tour.
- 8. "Gidizm" phenomenon.



Function, informative function, scientific function, ideology, ideological function, educational function, cultural function, leisure, entertaining function, shaping human interest function, signs, features, common signs, specific signs, gidizm.



#### References:

1, 3, 5, 9.

#### 4.1. Notion of function

<b>Function</b> (as a concept), translated from Latin me	eans "execution, carrying
out". Function is the outward	of an object, the form of
institutions and enterprises. The main properties of	any object are realized
	That's why the main
functions of excursions are considered to be its mair	n properties: informative,
scientific, ideological, educational, upbringing, human an	d cultural.



# some definitions of the concept "function":

Function	t is
4.2. Info	ormative function
	what informative and scientific functions of excursion/ t mean:
 Informati	ive function
Scientific	c function

## 4.3. Ideological function



what ideology is and how excursion/tour can perform the ideological function:

14 F4	ucational and cultural functions	
	what educational function of excursion	/tour is:
Educatio	nal function of excursion/ tour	means that
	what cultural function of excursion/ to	ur is:
Cultural	function of excursion/ tour is	

## 4.5. Entertaining function and shaping human interest function



what leisure is;

what thematically integrated and methodologically parts excursion/tour has:

Leisure means	
	forms of cultural and educational work. In
addition to the oral representation of the	ne material, it also represents thematically
integrated and methodologically substan	tiated parts which can include:
a)	
	;
	;
	·····;
	·····;
what function of shap means:	ping human interest of excursion/ tour
The aim of the excursion is to	and
stimulate	in a particular field of
knowledge. Having been on the literar	ry tours, participants are showing further
interest to	Participants in these tours in the
future will	on

the	fine	arts,	creative	writing,	will	visit	museums	and	other _	
						·	Tour for m	any is	the begin	nning of
self	-educa	ition.								
	4.6.	Com	ımon featı	ires of ex	cursic	on/tou	r			
			what	a sign (fe	eature <sub>,</sub>	) is:				
	A s	ign me	eans							
whi	ch ma	kes ob	oject or ph	enomeno	n		or			
fron	n the c	others.	So, it refer	s the esse	ntial c	haract	eristics, i.e.	those	without v	vhich an
obje	ect, ph	enome	enon, a for	m of cult	ıral aı	nd edu	cational wo	rk can	not exist	. A sign
take	en sepa	arately	or even _					1	together 1	makes it
•							d education			
has							d in its cond			
	A t	ypical	city or sul	ourban ex	cursio	n has '	7 typical inc	dicator	rs or sign	s which
refle	ect the	ir <i>com</i>	emon signs	and at th	e sam	e time	distinguish	them t	from othe	er types.
1			_				res) an exci	ursion	/ tour cai	n

		8
1	0	
1	The state of the s	
1	7	

have:

No	Common Signs	Notes
1.		
2.		
3.		

4.	
5.	
6.	
7.	

## 4.7. Specific signs of excursion/tour

In addition to the common indicators, each excursion/ tour has also its *specific signs* (*features*):



what specific characteristics an excursion/tour can have. Match the type of excursion/tour and specific signs:

A bus excursion/tour	getting acquainted with the exhibits and learning		
	the materials on the stands and walls. In this case		
	materials and exhibits are taken as if the guide's		
	visual materials from his/her "excursion bag" but		
	enormously increased		
A museum excursion/tour	instead of short logical link from one event to		
	another, the guide presents more detailed		
	information on the events		
A walking excursion/tour	getting off the bus for a mandatory inspection of		
	the site, attraction		

Without these features at least one, the excursion loses its effectiveness and can be understood as haphazard sightseeing of places, monuments, buildings of history and culture.

## 4.8. "Gidizm" phenomenon

4.0. Gluiziii piienomenon
In case of haphazard sightseeing of places, monuments, buildings of history
and culture, the excursion stops being an excursion in the true meaning of the word.
Moving from one attraction to another, without any system, without logical links in
presenting the necessary information, ruining the logics of historic events and other
negative features have got a special term in the excursion science – "".
Scientists have been much troubled about these signs
since the rise of tourism business. They consider "gidizm" the worst enemy of tour
business. The question how to is being widely discussed
by the scientists who are of the opinion that only revealing and opening of the theme
connected with the visual objects can be considered a,
in contrast to the simple display of objects in the order of their appearance before
the eyes of tourists.
Conclusion
To conclude, it should be said that the excursion combines in itself a variety
of functions. In addition, its functions also depend on the
For children and
young people the excursion is a tool of
for teens who choose a profession, it has,

for foreign tourists it performs the \_\_\_\_\_\_\_\_\_, etc.

#### Additional Notes:



## Self-Study Questions



- 1. The notion of a "function".
- 2. The functions of the excursion.
- 3. The excursion as a synthesis of speech and other thematically integrated parts.
- 4. The notion of a "sign/indicator".
- 5. Common indicators of a typical city or suburban excursion.
- 6. Specific signs.
- 7. The notion of "gidism".
- 8. Recommendations how to prevent negative features of "gidizm".

#### ТЕМА 3. ІСТОРІЯ РОЗВИТКУ ЕКСКУРСІЙНОЇ НАУКИ В УКРАЇНІ

# Lecture 5. DEVELOPMENT STAGES OF EXCURSION SCIENCE IN UKRAINE

#### Plan of the lecture

- 5.1. Different approaches to the history of excursion science.
- 5.2. The first/second/third stage of excursion science development in Ukraine.
- 5.3. Types of excursions used in the past.
- 5.4. Achievements of excursion science.



Development of excursion science, stages of the development, common types of the excursions, clubs, organizations, unions and their excursion activity, main achievements of Ukrainian scientists.



#### References:

1, 4, 5, 6.

#### 5.1. Different approaches to the history of excursion science

T	he hi	story o	of excursion	on theory a	ınd pı	ractice in	Ukra	aine	goes ba	ack to the
	_cent	ury and	l it is a par	t of Ukrain	ian hi	story of c	ultur	e in	general.	
T	here	are dif	ferent syste	ems of divi	iding	the excur	sion	scie	nce evol	ution into
stages.	The	most	common	approach	was	worked	out	by	native	scientists
Accord	ing to	it, the	ere are	stages	in th	e develo	pmen	t of	science	theory in
Ukraine	<b>.</b>									



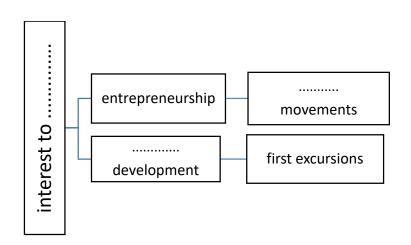
## what are the time limits of the development stages:

The first stage	
The second stage	
The third stage	
The fourth stage	
The fifth stage	
The sixth stage	
The seventh stage	
The eighth stage	
The ninth stage	

## **5.2.** The first stage



what pre-conditions caused the excursion experience



# The second stage:

The second secon	how is this period of excursion science characterized:							

## The third stage:



what organizations were responsible for conducting excursions at this period; a short description of their activity:

Name of th	Description of the activity	Figures, dates, places				
organization						
A Society of	doctor V.Dmitriev conducted	the 80-ies of the 19 <sup>th</sup>				
Amateurs	field trips and walked along the	century;				
Nature, Mountai	whole peninsula.	Yalta				
Sport and th						
Crimean						
Mountains						

# 5.3 Types of excursions in the past



# information in the table below:

Type of the	Specific features	Statistics
excursion		
Field		
Historic		
Religious		
Literary and art		
Industrial		

River		
	is period the theoretical grounds were worked excursions. They were published in special	
5.4. Main	achievements of excursion science at those what achievements were made by Ukrai excursion science:	
5.4. Main	what achievements were made by Ukrai	
Conclusio	what achievements were made by Ukrai excursion science:	inian scientists in the

The famous Ukrain	nian scientists, scholars and teachers made a great cor	ntribution to
the development of	of excursion science:	
	Additional Notes:	



- 1. Native excursion scientists and their development classifications.
- 2. The first stage of excursion science development, short characteristics.
- 3. The second stage of excursion evolution and its peculiarities.
  - 4. The third stage and its main features.
  - 5. Popular excursion clubs and their activity.
  - 6. Types of excursions at that time.
  - 7. Main achievements of excursion science.

# Lecture 6. DEVELOPMENT STAGES OF EXCURSION SCIENCE IN UKRAINE

#### Plan of the lecture

- 6.1. The fourth stage of excursion science development.
- 6.2. The fifth stage and its main features.
- 6.3. The sixth stage and their characteristics.
- 6.4. The seventh stage and its peculiarities.
- 6.5. The eighth stage of excursion science history.
- 6.6. Current state of excursion science in Ukraine.



Golden period, promote tourism, Suputnyk, Inturist, local representatives of the main drivers, thematic directions of the excursions, State Committee of Tourism in Ukraine, innovations in excursion theory and practice.



### References:

1, 3, 4, 5, 6.

#### 6.1. The fourth stage of excursion science development

S	ome	scientists	call	these	years	"the	Golden	period	of	excursion
develop	ment'	" because								



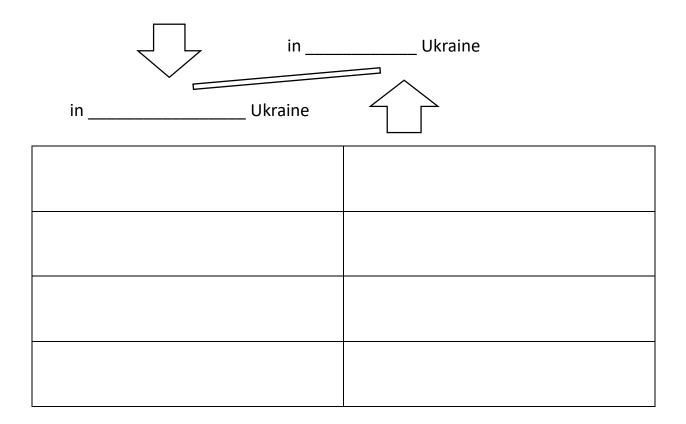
what peculiar features are typical to this period of excursion science developments:

1919	
1920-ies	
1921	
1924	
1923-1925	

#### 6.2. The fifth stage



- what two ways of excursion science was developing in;
- a short description of achievements in both columns:



## **6.3.** The sixth stage



what themes dominated in excursions on that stage of excursion theory and practice development:

The thematic orientation of excursion was the following:

	The main driving forces which encouraged and extended the variety of
excu	rsions were:
-	Sputnik, the organization that
-	Intourist, the organization
_	Palaces of Pioneers
-	Trade Unions
	To meet the highest demands of the excursion content a great methodological
job	was done:books published; recommendations
	worked out, of excursions compiled, various
	, organized.
	6.4. The seventh stage
1	what themes were touched in the excursions;
	what tourist and excursion organizations promoted tourism in
	Ukraine.
Ther	natic directions of excursions were:

The	organizations	which	promoted	tourism	at	that	time	were
Some	figures, dates	s related	to the	developmen	t of	excu	rsion	science
								·
of the second se		themes w tourist ar		d in the excu on organizat			ed tou	rism in
Thema	atic directions	of exc	ursions w	ere:				
The	organizations	which	promoted	tourism	at	that	time	were

Some	figures,	dates	related	to th	ne de	velopmen	t of	excursion	science:
	6.6. Curr	ent stag	ge						
		- touri	st struc			actively on science		oted touri	sm and
Tour	ist stru	ctures	that	activel	y Inn	ovations	intr	oduced i	nto the
prom	oted tour	ism an	d excurs	ions	exc	ursion sci	ence		
(	Conclusio	on .							
	To conc	lude, al	1 stages	of excu	ırsion	science ca	an be	characteriz	ed by the
follow	ing:								
			dire	ctions	of excu	rsions;			
	- the av	ailabili	ty of			and		org	anizations
that pr	omoted to	urism a	nd its me	thodol	ogical i	fundamen	tals;		
	- some j	oromine	ent		_, facts	and		_on the dev	velopment
of tour	rism in Uk	raine.							

#### Additional Notes:





- 1. What organizations promoted excursion science in Ukraine in the post-war period?
- 2. What tourists were Suputnyk and Inturist serving?
- 3. How was methodological basis of excursions formed at this time?
- 4. The fourth stage of excursion science development, short characteristics.
- 5. The fifth stage of excursion evolution and its peculiarities.
- 6. The sixth stage and its main features.
- 7. The seventh stage and its short description.
- 8. The eight stage of excursion science development.
- 9. Current situation with the excursion science.

## ТЕМА 4. КЛАСИФІКАЦІЯ ЕКСКУРСІЙ

#### Lecture 7. CLASSIFICATIONS OF EXCURSIONS

#### Plan of the lecture

- 7.1. The concept of classification. The first attempts of classifying excursions.
- 7.2. Criteria of classifying excursions.
- 7.3. Classification according to the content: sightseeing and thematic.
- 7.4. Classification according to the participants' characteristics.



Classification of excursions, criteria of classification, content, sightseeing tours, thematic excursions, historical excursions, religious excursions, arts excursions, literature excursions, architectural excursions, nature excursions, industrial excursions, participants characteristics.



#### References:

1, 3, 4, 6.

# 7.1. The concept of classification. The first attempts of classifying excursions

Classi	fication is_						
The o	designation	of excu	ursions has	always	been the	focus	of tourism
professional	s, travel an	nd excursi	on scientists.	The fir	rst attempt	to do t	his refers to
			(time?). The	travel	scientist V	.A.Ger	d classified
excursions	into	some	groups	and	subgro	oups	according
to							

# 7.2. Criteria of classifying excursions

what criteria can be used to classify excursions:
7.3. Classification according to the content
According to the content, all excursions can be broken down into two groups  and
short characteristics of both groups of excursions:
Sightseeing excursions have the following characteristics:
✓
✓
✓
✓
<b>√</b>

*Thematic excursions* are divided into two groups as well:

- overview thematic or sightseeing thematic:
- advanced thematic.

The first group has some common features with the sightseeing excursions.

The thematic excursion is devoted to \_\_\_\_\_\_\_, like



# what similar features thematic and sightseeing excursions have:

the sightseeing tour, then it can be constru	ucted on the basis of one or more events
(). Being u	united by one theme, it can
·	If this is the tour to the architectural
attractions, a subject of study may be the	e most interesting pieces of architecture,
in the streets ar	nd squares of the city because the City
represents architectural ensembles of the p	past centuries.
Thematic excursions are divided in	nto:
the main features of the	matic excursions:
The main features of thematic excursions	are:
<b>√</b>	
<b>✓</b>	

$\checkmark$			
✓			
<b>√</b>			
<b>Y</b>			



- what types of historic excursions are divided into;
- examples of the mentioned excursions:

Type of historic excursions	Examples
Local	
Ar	
Eth	
Historical and	
Historical and	
Excursions tomuseums	

# *Religious* excursions are placed into three groups:

8	$\mathcal{E}$
Types of religious excursions	Examples
- what subgroups art	ts excursions have:



## - what types of literature excursions they are:

### *Literature excursions* are the following:

Explanation	Туре
They reveal certain periods in the Ukrainian national	
literature (e.g. Literary Kyiv, Writers of the 20 <sup>th</sup>	
century in Kyiv);	
They are held in places connected with the life and	
work of writers, poets, playwrights, etc. (e.g. "Our	
Lesia" (to Novograd-Volynskyi); "T.Shenchenko in	
Kyiv");	
They are connected with the life of the literature	
heroes (Favourite Heroes of the Childhood (after the	
stories by V.Katayev, Odesa; The Crimea in Fairy	
Tales and Legends);	
They depict places in the works by famous writers,	
poets (Kyiv in Bulgakov's" Life and Work");	
They are connected with the acquaintance of some	
cultural attraction only through the literary fiction	
heroes;	
They are based on the material from fiction works.	

The purposes of *architectural excursions* are to show architectural structures of the city, to display the architectural monuments of a certain historic period, to give tourists an idea of an architect's work, to show examples of modern architecture, etc. Accordingly, there are such types of architectural excursions:

Nature excursions can be created and held practically in any place. Touri
get acquainted with the nature of their home land, climatic conditions, flora an
fauna, landscapes etc. Their purpose is to teach tourists to establish friendly relation
with nature. The most typical excursions of this class are:
<b>&gt;</b> ;
>;
>;
; >;
<b>&gt;</b>
In general, nature excursions can be called <i>ecological</i> , because they
Ukraine has a great potential to conduct such excursions. It should be noted that
there areNational parks in Ukraine, Natural Preserve
Bio-Spheric Preserves.
On these excursions tourists go along the defined ecological paths in the park
and preserves and watch natural and cultural sights, admire the landscapes, et
among the ecological excursions one should identify 4 subgroups:
<b>&gt;</b> ;
<b>&gt;</b> ;
>;
>
·
To I and the I down in the second control of
Industrial (production or factory) excursions should develop the extension
of labour experience of tourists, formation of skills, get acquainted them wit
different professions and vocations. The subgroups of this class are:
<b>&gt;</b> ;
<b>&gt;</b> ;
•

>	 
>	

To sum up, the excursion	a classification according to the content, is very
conditional. Types of excursions	exist in isolation from each other. For
example, the	material is used in tours to architectural and urban
attractions, elements of	find a place in almost every group
and subgroup of thematic excursi	ons. Everything depends on the specific conditions
of the tour, on the resources, on t	the cognitive plan of getting acquainted with a city
or region.	

## 7.4. Classification according to the participants' characteristics



the characteristics according to which excursions can be classified:

According to the participants' characteristics the excursions can be individual or group, for adults or children, etc. The characteristics can include:

Criteria	<b>Description of the participants</b>
Age categories	
	domestic and foreign tourists, cruise
	passengers, random structure of the
	group
Place of residence of travellers	
Social status, the place of job	
Individual or group	excursionists
	_

# Conclusion

	Thus, an excu					 		
	ost common c							
	excursions							
well:_					 	 		 
	following							
					 			·
		Additi	ional I	Votes:				



- 1. The concept of classification. The first attempts of classifying excursions.
  - 2. Criteria of classifying excursions.
  - 3. Classification according to the content.
  - 4. Sightseeing tours and their short characteristics.
  - 5. Thematic excursions and their types.
- 6. Common features of sightseeing tours and thematic excursions.
  - 7. Historical excursions and their examples on local material.
  - 8. Religious excursions and their examples on local material.
  - 9. Art excursions and their examples on local material.
  - 10. Literature excursions and their examples on local material.
- 11. Architectural excursions and their examples on local material.
  - 12. Nature excursions and their examples on local material.
- 13. Industrial (production or factory) excursions and their examples on local material.
  - 14. Classification according to the participants' characteristics.

#### Lecture 8. CLASSIFICATIONS OF EXCURSIONS

#### Plan of the lecture

- 8.1. Classification according to the place of conducting excursions.
- 8.2. Classification according to the mode of transportation.
- 8.3. Classification according to the form of conducting excursions.
- 8.4. Classification according to the rhythm and frequency.
- 8.5. Classification of excursions/ tours according to their aim, tasks and form of conducting.



Conducting an excursion, mode of transportation, form of the excursion, frequency, aim of the excursion, task of the excursion.



#### References:

1, 2, 3, 6.

## 8.1. Classification according to the place of conducting excursions



what types of excursions are distinguished according to the place of their conducting;

their short characteristics:

Out of Town	

# 8.2. Classification according to the mode of transportation

Another criterion is <i>the mo</i>	de of transportation	(movement).	According to i	t
the excursions are divided into:				

	;
	·



advantages and disadvantages of every mode of transport in relation to conducting the excursions:

Mode of transport	Advantages	Disadvantages

### 8.3. Classification according to the form of conducting excursions

According to the form of conducting there are such types of tours as: ordinary (traditional) excursions; educating excursions; excursions for groups (mass-sized); walking excursions; concert and performance excursions; testing and quest ones.



## short description of the following types of excursions:

Type of excursion	Description
Ordinary (traditional)	
excursions	
Educating excursions	
Excursions for groups	
(mass-sized)	
Walking excursions	
Concert and	
performance	
excursions	

Testing excursions and	
quests	

## 8.4. Classification according to the rhythm and frequency

According to the rhythm and frequency, tours can be single and repeated, i.e. a set of excursions united with one theme – history, literature, architecture, etc. The latter are created and held in the cities with great excursion potential: Kyiv, Lviv, Odesa etc.



examples of single excursions and a set of them in your native city, town, village:

Type of excursion	Example
Single excursions	
A set of excursions	

# 8.5. Classification of excursions/ tours according to their aim, tasks and form of conducting



missed information into the blocks of the table below:

Aim	Tasks	Forms of conducting
Rest	-	WALK

	-	
	- Learning the material in	Activities
	such school subjects as	
	history, geography,	3 3 3 3
	botany, zoology etc.;	2 Section Action Control Contr
		For
Testing	-	For
6		
	-	
(a	-	For special audience
form of education)		
	-	
	Dissemination of scientific	
	knowledge, ideas, theories	RESEARCH
	among the specialists of	
	some branches	
General educational	-	Overview multi-faceted, road
		excursion information

	-	
	-	Thematic excursion
(cultural and entertainment)	- Organizing leisure with game elements, spectacular and entertaining events, using the live exhibits during the excursion	MASSEVENTS
advertisement	-	

## Conclusion

Thus, detailed attention to the classification is caused by the necessity of tour
operators and travel agencies to better arrange the guides' activity; to systemize a
wide range of various tours according to some criteria. They are:



## Additional Notes:

 	 	 	 	<u> </u>



- 1. How are tours classified by their venue of conducting?
- 2. The mode of transportation (movement) and ints influence on the type of excursion.
  - 3. What is a set of excursions and their main features?
  - 4. What is the aim and tasks of educational excursions?
- 5. What is the aim and tasks of testing (controlling) excursions?
  - 6. What is the aim and tasks of scientific excursions?
  - 7. Why is it necessary to prepare road excursion information?
  - 8. The aim and tasks of cultural and educational excursions.
  - 9. What does animation include in relation to excursions?
- 10. In what case can advertisement be considered an excursion or tour?
  - 11. What is the classification of excursions important for?

# ТЕМА 5. ОСНОВНІ ЕТАПИ СТВОРЕННЯ ЕКСКУРСІЙОГО ПРОДУКТУ

#### Lecture 9. THE MAIN STEPS IN CREATING AN EXCURSION PRODUCT

#### Plan of the lecture

- 9.1. The design of an excursion.
- 9.2. Excursion technological process.
- 9.3. Preparation work.
- 9.4. Excursion creation.
- 9.5. Constructing excursion itinerary.



Technological process, excursion design, preparation of the excursion, stages of creating the excursion, excursion aim, task, theme, name, attractions, excursion objects, technological documentation, itinerary, ways of constructing the excursion itinerary.



#### References:

1, 4, 6.

### 9.1. The design of an excursion



what technological processes in excursion science are::

Technological	processes	in	excursion	science	are	the	processes	of
	,			,				
materials for the excu	ursion and a	lso	the combina	ation of _			and w	ays
of teaching future				•				

According to the Standards of Tourist	and Excursion Service the design of
an excursion includes identifying:	
	;
	•
	;
	;
	;
	·
9.2. Excursion technological proce	ess
what components excursion	on technological process consists of:
In general, the technological process	of creating a new excursion consists o
15 stages:	
Identifying the goal and objectives	
of the excursion.	
	Вибір теми
Resources overview (literature,	
archive materials).	
arcinive materials).	

	Знайомство з музейними
	експозиціями та фондами
	Відбір та вивчення об'єктів
Making an itinerary of the excursion.	
Familiarizing with the itinerary.	
	Підготовка контрольного тексту
Making an excursion guide's portfolio.	
Choosing adequate methods of	
conducting the excursion.	
	Визначення техніки проведення
	екскурсії
Preparing a technological map.	
	Підготовка індивідуального тексту
Passing the excursion	
	Затвердження пакету екскурсійно-
	методичної документації

All ule	se steps of creating an excursion can be grouped into 5 categories.
Preparation	stage
•	
Excursion c	reation
Final stage	
8 -	

# 9.3. Preparation stage



# short characteristics of the following:

The aim of the	
excursion	
The task of the	
excursion	
The theme of	
the excursion	
The name of	
the excursion	
Excursion	
objects	



# classification of excursion objects:

Type of the object	Examples
Single topical object	

According to the	
function	
According to the level	
of preserving	
excursion objects	
The second secon	nendations what to do and what not to do in selecting on objectss:
Recommended to do!	
Not recommended!	
where	interesting information for the excursion can be found:



# what the technological card of the excursion includes:

	Назва пам'ятки (первинна і
	теперішня), а також популярна
Historic event and its date;	
	Місцезнаходження пам'ятки
	типецезнаходження пам ятки
Description of the attraction (drive-in,	
its author, the date of construction,	
material from which it is constructed,	
text on the memorial board)	
	Джерело отриманої інформації
	(літературні, архівні, усні перекази,
	опубліковані матеріали)
The level of attraction preservation	
(state and the territory of its location,	
the date of the last renovation)	
	Відповідальна особа за збереження
	пам'ятки
	В якій екскурсії використовується
The date of forming and the surname of	
the card creator	

Additional recommendations			

# 9.4. Excursion creation



# what itinerary is:

Itinerary is t	he established in advance	
the typical feature	of which is the use of some transportation of to	ourists along definite
points.		
	tinerary depends on	
	requirements to the excursion itinerary:	·
>		;
>		·
	ways of constructing the excursion itinerary:	
Excursion it	inerary should be made very	The
	om one attraction to another should no minutes, long distances should be replaced by	
ones, in turn. The	movement along the same places near the sa In walking excursions, the distances shou	ame objects must be
	In warking excursions, the distances shou	
When creati	ng the itinerary, the guide should check the _	 and
	of covering the distance. The results shoul	d be written and
additional time (10	0-15 minutes) for the safe side.	

### Conclusion

Thus, an e	process which	
	stages:	
	Additional Notes:	



- 1. The design of an excursion.
- 2. Excursion technological process.
- 3. Preparation work.
- 4. Excursion creation.
- 5. Constructing excursion itinerary.

# Lecture 10. THE MAIN STEPS IN CREATING AN EXCURSION PRODUCT

#### Plan of the lecture

- 10.1. Individual (control) excursion text.
- 10.2. Technological card of the excursion.
- 10.3. Guide's portfolio.
- 10.4. Methods of presenting excursion material from guide's portfolio.
- 10.5. Final step in creating an excursion.



Technological card of the excursion, introduction, main body, conclusion, guide's portfolio, content of the portfolio, methods of presenting the portfolio information, illustration, comments, contrast, calculation of expenses, advertisement.



### References:

2, 3, 4, 6.

#### 10.1. Individual (control) excursion text



what is individual (control) excursion text:

Individual (control) excursion text is		
The test variant contains only	from the	
scientific sources. Thus, the test variant serves		

	It's the so-called "ideal variant" which must
also include	and ,
as well as the	from one part of the excursion
to another. If it is impossible to	o present the material in chronological order like in
the countryside excursions or o	overview excursions, it should be given according to
the	_•
10.2. Technological car	rd of the excursion
what the tech	nological card of the excursion is:
Technological card of the	he excursion is
It includes:	
<b>b</b>	;
	;
<b>b</b>	;
	·
	with different groups (schoolchildren, adults), it is
Technological card as we	ell as the test variant consists of the,
	The aim of the
	the introduction. The headings
•	be precise as in the plan because the volume of the pages of the printed version. There are the
following headings:	pages of the printed version. There are the
10110 111115 1104411150.	

>	:
<b></b>	
<b>&gt;</b>	
<u> </u>	·
<b>&gt;</b>	;
<b>&gt;</b>	·····;
>	;
<b>&gt;</b>	;
>	;
>	;
<b>&gt;</b>	;
>	:
<b>&gt;</b>	,
what guide's portfolio is	Tolio is:
•	in the guide's job which makes it more
and	The guide must always take it with
himself/herself. The	of the portfolio must be enumerated, placed
in	, easy to be taken out and
The goals of the portfolio are:	

>	·
10.4. Methods	of presenting excursion material from guide's portfolio
	method is; methods of presenting excursion material there are:
Method is	
Method of presenting	excursion material is
There are some <b>metho</b>	ds how to represent the materials from the guide's portfolio.
Name of the method	d Short description
Illustration	
Comments	
Contrast	
10.5. Final step	os in creating an excursion
final	steps in creating an excursion:

	Conclusion  Thus, the final stage of creating an excursion includes the preparation of
are:	The common methods of presenting information from the guide's portfolio
The	work of creating a new excursion is considered to be finished when
	Additional Notes:



- 1. What is individual (control) excursion text?
- 2. What are the components of technological card of the excursion?
- 3. What is a guide's portfolio?
- 4. What material should be included into the portfolio?
- 5. Characterize the methods of presenting excursion material from guide's portfolio.
- 6. Describe the final step in creating an excursion.

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## **Supplementary**

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