# ЎЗБЕКИСТОН РЕСПУБЛИКАСИ ОЛИЙ ВА ЎРТА МАХСУС ТАЪЛИМ ВАЗИРЛИГИ АНДИЖОН ДАВЛАТ УНИВЕРСИТЕТИ

# ФАКУЛЬТЕТЛАРАРО ЧЕТ ТИЛЛАР (аник ва табиий фанлар) кафедраси

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# Тузувчилар:

- Д.Рустамов АндДУ, Факультетлараро чет тиллар (аниқ ва табиий фанлар) кафедраси мудири
- Э.Курбанов АндДУ, Факультетлараро чет тиллар (аниқ ва табиий фанлар) кафедраси ўқитувчиси
- М.Ахунов АндДУ, Факультетлараро чет тиллар (аник ва табий фанлар) кафедраси ўкитувчиси

# Тақризчилар:

- М.Абдувалиев АндДУ, "Инглиз тили ва адабиёти" кафедраси доценти, филология фанлари номзоди.
- С.Солижонов АндДУ, "Инглиз тили фонетикаси" кафедраси мудири, филология фанлари номзоди.

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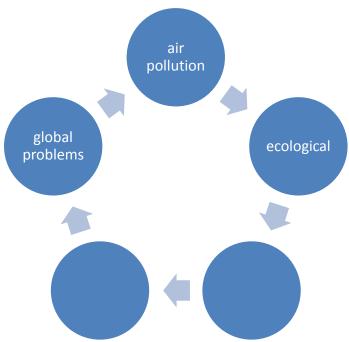
# II. ЎҚУВ МАТЕРИАЛЛАРИ

# LESSON 1. Listening: How to Reveal Root Causes of Problems

Reading: Scientists' opinion

Focus students' attention on the quotes and let them share their opinion with the whole class. They may personalize the sayings citing with life examples:

- 1. "Every problem is a gift- without problems we wouldn't grow" (Anthony Robbins)
- 2. Most of the problems are because of two reasons. We act without thinking or we keep thinking without acting (Unknown)
- 3. "The difficult problems in life always start off being simple. Great affairs always start off being small.(Lao Tzu)
- I. Group work. Filling in the cluster with global problems and their root cause factors.



II. Focus students' attention on the chart of the words with their descriptions:

Superficial	Not thorough, deep, or complete;
	cursory
To fix	A solution to a problem, especially

	one that is hastily devised or	
	makeshift	
Repeatedly	If you do something repeatedly,	
you do it many times		
To figure out	If you figure out a solution to a	
-	problem or the reason for	
	something, you succeed in solving	
	it or understanding it	
An incident	An instance of something	
	happening; an event or occurrence	
A reason	A cause, explanation, or	
	justification for an action or event	
A likelihood	The state or fact of something being	
	likely; probability	
To trigger	An event that is the cause of a	
	particular action, process, or	
	situation	
To trace (back)	If you trace the origin of	
	development of something, you	
	find out or describe how it started	
	or developed	

# **Listening:**

Student: Professor, may I ask you for some suggestions for my library-research paper?

Tutor: Yes, of course. What is the problem?

Student: You know I am writing a research paper about arising problems. I am really confused, what should I to begin with?

Tutor: Oh, the way I see it, you should begin with analyzing root causes of problems.

Student: How to analyze roots of problems? For example, in medicine it's clear to understand the difference between treating symptoms and healing an illness. If you're in pain because of your broken leg, you WANT to have your symptoms treated first! However, taking painkillers won't cure your leg, and you need true treatment to get well. How should I approach, How should I act, as far as it is concerned a problem at work or study?

Tutor: If you only set a problem going superficially- the problem will happen again... which will lead to reiteration of action concerning the same problem. In my opinion, you should look deeper to reveal root anises of the problem arising, fix the underlying systems and processes.

Student: How to understand to reveal root cause of the problem?

Tutor: To reveal root cause of problems is identifying the origin of problems.

Student: Well, are there any peculiarities of identifying the origin of problems?

Tutor: Certainly. There is a specific set of steps to find the initial cause of the problem, so the first thing you do is: determining the incident, its reasons and ways of reducing the likelihood in case it happens again. The way I see it, all systems and events are interconnected. Actions trigger one another and so on until they become a problem. By tracing back these actions, you can clarify the root of the problem and how it becomes I he problem you're now facing.

Student: Usually problems are quite different. Are there any common types of causes

Tutor: Well yes. Causes are classified into three basic types: Physical causes, which depend on tangible, material items failed in some way (for example, a car's engines stopped working), Human causes, when people did something wrong, or did not do something that was needed. Human causes typically lead to physical causes (for example, no one filled the brake fluid, which led to the brakes failing) and Organizational causes, which arise because of a system, process, or policy that people use to make decisions or do their work is faulty (for example, no one person was responsible for vehicle maintenance, and everyone assumed someone else had filled the brake fluid).

Student: Yeah, I see. Is it necessary to clarify all types of causes?

Tutor: It is desirable to look at all three types of causes. It involves investigating the patterns of negative effects, finding hidden flaws in the system, and discovering specific actions that contributed to the problem. Thus, you can reveal more than one root cause. You can do such kind of analysis almost in any situation. Be careful to understand when you've found a significant cause that can, in fact, be changed.

Student: Oh, thank you for your good advice, professor. I will do my best in preparing my paper. May I ask you to check my paper after I finish it?

Tutor: Oh, yes with pleasure, of course "No problem.".

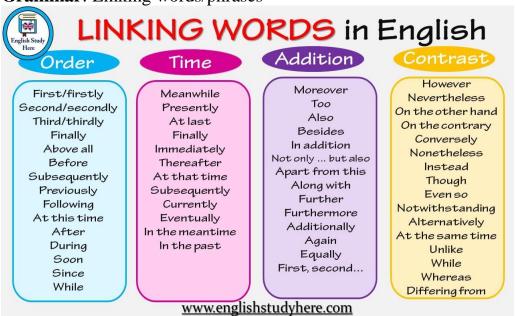
**Ex.5 p.7**. Let students listen to the tape again and fill in the gaps with suitable words from the box.

- 1. If you only set a problem what you see on the surface the problem will almost certainly happen again... which will lead you to fix it, again, and again, and again.
- e.g. I f you only set a problem going superficially— the problem will happen again... which will lead to reiteration o f action concerning the same problem.
- 2. Look deeper to figure out why the problem is occurring, you can fix the underlying systems and processes that cause the problem. You should look deeper to reveal root causes of the problem arising, fix the underlying systems and processes.
- 3. A specific set of steps to find the primary cause of the problem are: There is a specific set of steps to find the initial cause of the problem:
- Determine what happened.
- Determine why it happened.
- Figure out what to do to reduce the likelihood that it will happen again.

determining the incident, its reasons and ways of reducing the likelihood in case it happens again.

- 4. An action in one area triggers an action in another, and another, and so on. Actions trigger one another and so on.
- 5. By tracing back these actions, you can discover where the problem started and how it grew into the symptom you're now facing.
- Ex. 6 p.7. Draw Ss attention to the anecdotes. Ask them to read them individually and write their problem cause types.1. Organizational cause 2. Human cause 3. Physical cause
- **Ex.8 p.8**. Discuss with the whole class the presented question. Ask them to think about the possible problems which might arise in their field of specialty. Let them give examples for all three types of problem cause.

**Grammar**: Linking words/phrases



Exercise: Fill in the blanks with appropriate linking words. Each question is followed by three suggested answers. Choose the most appropriate one.

1. She was	unable to attend the meeting.		
a) in particular	b) therefore	c) as well as	
	, we are satisfied with yo		
a) For example	b) In gener	cal c) As well as	
3. I am not quite sur	e what time I will arrive	<u>,</u>	
maybe half past eigh	nt or a quarter to nine	I will be there before	
nine o'clock.			
a) <b>Anyhow</b>	b) In particular	c) In general	
4. It is a small house	e and requires a lot of rep	pairs, it is a long	
way from the center		-	
a) Nonetheless	b) In particular	c) Moreover	
5. Everybody had he	eard of Einstein,	hardly anyone could understand his	
theory of relativity.			

D) Dut C	) of course
vays popular with wom	en and even got married twice.
, the women clo	sest to him were invariably unhappy.
b) All the same	c)Even so
at the British did some	good in India, colonialism is
b)of course	c)in particular
elp me in	?
b) any way	c) by the way
oke down on the way.	, I managed to reach in time.
b)Therefore	c) In spite of this
ng movie?' '	, it was a complete waste of time'.
b) On the contrary	c) Certainly
	ways popular with wom, the women clos b) All the same at the British did some b)of course elp me in b) any way oke down on the way. b)Therefore

**Homework:** Ex. 7 p.7. Give Ss a minute to look back and think about 3 problems they faced last week, ask them to list them down and explain their root causes. Elicit students' answers and let them decide which type of root causes their problems refer to. Answers may vary.

# Reading: Scientists' opinion

# Typescript 2

Host: Good morning, dear listeners. Today again we are in the radio program When people want to have more changes in their lives by a wish to make it happier, they try to experiment something extraordinary or even incorrect, unnatural which may sometimes bring to different disasters. Those issues can be done by not wanting to damage nature or social structure but anyway those faults may harm some spheres in life, society. Not being aware of negative, harmful consequences, they can change a lot of things to worse.

Today we are going to speak about a terrible event when a human being's interruption in environmental issue altered the whole eco-system of the region.

People think that the nature should be fully exploited by humans for production purposes. But the story to be told today, we hope, will be a lesson for what can happen when changes are made to an ecosystem. We invited Mrs. Park Lee, a professor in history at the Chinese State University of Diplomacy.

Host: Good morning, Mrs Lee.Mrs: Good mailing.Host: Mrs. Lee, would you like to tell the whole tragic story happened in China to our listeners?Mrs. Park Lee: Oh, sure. Just now, let me remember, it was in 1957, no no no it was in 1958 the Chinese farmers had less harvest than it was expected. They reasoned that sparrows ate grain seeds. The country was particularly suffering from sparrow. Chinese scientists calculated that each sparrow consumed 4.5 kg of grain annually (Host: Wow); that meant every million sparrows were eating food which could feed 60,000 people. On hearing that information Chinese leader Mao Zedong ordered the extermination of sparrows. This was a shockingly irresponsible idea for the ecosystem you know. He didn't want to discuss his plan or listen to experts

(Host: Oh, my God). Yes Mao launched the Great Sparrow Campaign to solve the problem.

To accomplish this task, Chinese citizens were mobilize in massive numbers to eradicate the birds by forcing them to fly until they fell from exhaustion. On December 13, it was that day yes, from the early morning, the birds were terrorized by Chinese people who took to the streets clanging their pots and pans or beating drums to prevent them from landing. Nests were torn down, eggs were broken, chicks killed, and sparrows were shot down from the sky. By 8 pm of that night, it was estimated that a total of about 200000 sparrows were killed. As a result of these efforts, the sparrow became nearly extinct in China. And that's when the problems started. A large type of grasshopper, mainly tropical called Locust populations occurred. They swarmed the countryside as there were no sparrows in sight. And without the sparrows to curb the insect population, the crops productivity reduced drastically in a way far worse than if birds had been allowed to hang around. Consequently, agricultural yields that year were disastrously low. Rice production in particular was hit the hardest. Host: Oh that's awful

By April of 1960, it started to become painfully obvious to the Chinese leaders that the sparrows, in addition to eating grains, ate insects. On the advice of the Chinese Academy of Sciences, Mao declared full-stop to the Great Sparrow Campaign. But it was very late, the damage was done and the situation got progressively worse. The overflow of insects, plus the added effects of widespread deforestation and misuse of poisons were a significant contributor to the Great Chinese Famine (1958-1961) in which an estimated, can you imagine 30 million people died of starvation. Things got so bad that the Chinese government started importing sparrows from other countries.

Host: Oh, from your story we can see that human disturb into environmental issues brought so many disasters, It brought tragic unintended consequences to the whole country. Humanity did a lot of mistakes in past but they should serve us as a good lesson. Thank you for your attention. Good bye.

- 4. Ask students to read the statements. Let them listen to the interview again and number the statements 1-10 following the order in the tape. Check the results.
- 1. Humanity did a lot of mistakes in past but they should serve us as a good lesson.
- 2. But the story to be told today, we hope, will be a lesson for what can happen when changes are made to an ecosystem.3. They reasoned that sparrows ate grain seeds.4. On hearing that information Chinese leader Mao Zedong ordered the extermination of sparrows.5. Nests were torn down, eggs were broken, chicks killed, and sparrows were shot down from the sky.6. By 8 pm of that night, it was estimated that a total of 194,432 sparrows were killed.7. They swarmed the countryside as there were no sparrows in sight.8. The overflow of insects, plus the added effects of widespread deforestation and misuse of poisons were a significant contributor to the Great Chinese Famine (1958-1961) in which an estimated 30 million people died of starvation.9. Consequently, agricultural yields that year

were disastrously low.10. On the advice of the Chinese Academy of Sciences, Mao
declared full-stop to the Great Sparrow Campaign.5. Listen to the tape and fill in
the blanks with appropriate words and phrases.
Chinese farmers were not (a) with the little harvest they gathered
in 1958. Calculation showed that (b)kg of grain was eaten by each sparrow.
Under the influence of sparrow grain seed eating habit a Chinese leader Mao
Zedong ordered the (c) of sparrows. The whole (d)killed
hundreds of millions of sparrows. Ways of (e)included breaking
eggs, killing chicks as well as shooting sparrows down from the sky. On December
13, sparrows were terrorized by children, workers, farmers holding their pots and
pans (f)birds' landing. Result of these efforts was a nearly
(g)of sparrows in China. Sparrows were replaced with another
type of crop eater, a large type of grasshopper population (h) In
1960, it became known that sparrows ate also (i)
Which made Mao Zedong order to stop Great Sparrow War.
Key words: (a) satisfied (b) 4,5 (c) extermination (d) anti sparrow war (e)
terminating (f) to prevent (g) extinction (h) locust (i) insects

#### LESSON 2.

# Listening: Human Interference Grammar: Passives voice Reading: The hole in the ozone layer

## What is the passive voice?

In general we tend to use the active voice. That is when a subject does an action to an object.

1. Somebody stole my laptop. (subject = Somebody / action(verb) = stole / object = my laptop)

The passive voice is used when we want to emphasize the action (the verb) and the object of a sentence rather than subject. This means that the subject is either less important than the action itself or that we don't know who or what the subject is.

- 1. My laptop was stolen. (The object now the subject = My laptop / action= was stolen)
- 1. Passive: Napa Valley **is known** for its excellent wines.
- 2. Active: [Many people] know Napa Valley for its excellent wines.
- 1. Passive: Twenty civilians were killed in the bomb explosion.
- 2. Active: Someone killed twenty civilians in the bomb explosion.

# The passive agent

When we know who the subject is, we put it at the end with by. We call this an agent.

- 1. Passive: The Mona Lisa was painted **by Leonardo Da Vinci**. (agent =Leonardo Da Vinci)
- 2. Active: Leonaro Da Vinci painted the Mona Lisa.

Most writing instructors and editors recommend against using the passive voice, when possible. The reason for this is that when you use the active voice, your writing is clearer and less complicated.

- 1. Active: While Mr. Taylor was driving down Highway 101, a police officer pulled him over and gave him a speeding ticket.
- 2. Passive: While Mr. Taylor was driving down Highway 101, he was pulled over and given a ticket by a police officer.

If it's a long sentence and you know who the subject is, it's best to use the active voice.

The passive is often used to report something or to state a fact.

- 1. Highway 15 was closed yesterday due to a serious road accident.
- 2. A lot of corn is grown in Iowa.

# Forming the passive voice

The passive voice is not a tense in English. Each tense has its own passive voice which is created by using a form of the <u>auxiliary verb</u> to be + V3 (past participle) The passive voice in each tense:

Tense	Auxiliary verb + sample V3 (past participle)	Examples
Present simple	am, is, are + made	Wine is made from grapes. Many cars are made in Japan.
Present progressive	am, is, are + being + sent	The document is being sent right now. I am being sent to work in the London office.
Past simple	was, were + invited	John was invited to speak at the conference. We were invited to Daniel and Mary's wedding.
Past progressive	was, were + being + washed	The dog was being washed when I got home. Their cars were being washed while they were in the mall shopping.
Future (will)	will be + signed	The contract will be signed tomorrow. The documents will all be signed by next week.
Future (going to)	am, is, are + going to be + built	A bridge is going to be built within the next two years.  New houses are going to be built in our neighborhood.
Present	has, have + been + sold	That start-up has been sold for

Tense	Auxiliary verb + sample V3 (past participle)	Examples
perfect		\$5 million. The rights to his book have been sold for \$250,000.
Past perfect	had + been + hired	The new manager had been hired before John left the company. All the employees had hired before the store opened.
Future perfect	will + have been + finished	The car will have been loaded by the time he gets home. The crates will have been loaded by then.
Modals: can/could	can, could + be + issued	A passport can only be issued at the embassy. He said the documents could be issued within the week.
Modal: have to	have to, has to, had to + be + arranged	A babysitter has to be arranged for this evening. Joan's travel plans have to be arranged by December.
Modal: must	must + be + stopped	Criminals must be stopped before they commit crimes.

All of the rules for passive negatives and questions are the same as for the active voice.

Note: <u>Verbs</u> that have no object (no one to "receive" the action) cannot be put into the passive, such as, arrive, come, die, exist, go, happen, have, live, occur sleep, etc.

# Passive Voice - Exercises

Fill in the correct passive form of the verb in parentheses.

- 1. After the earthquake, aid was sent to the people of Haiti. (sent)
- 2. The electricity was cut off because the bill hadn't been paid. (not pay)

1.	Penicillin by Alexander Fleming in 1928. (discover)
2.	Statements from all the witnesses at this moment. (take)
3.	Whales by an international ban on whaling. (must protect)
4.	Both weddings by Good Taste. (cater)
5.	A Picasso from the Metropolitan Museum of Art.(steal)
6.	this washing machinein Germany? (make)
7.	Tea in China. (grow)
8.	When we reached the airport, we found that all the flights due to the storm (cancel)
9.	The fax until tomorrow morning. (not send)
10	.The soundtrack of a movie always after the filming is finished. (is/add)
5.v	aswers: 1.was discovered .2 are being taken 3.must be protected. 4.were catered. was stolen.6.Was/made 7.is grown 8.had been cancelled 9.won't be sent .is/added

## **Human interference:**

Groupwork: divide SS into groups of 3-4 people, distribute them paragraphs from the text " 10 Ways Humans Impact the Environment" and then discuss.

- **1. Overpopulation.** Overpopulation has grown into an epidemic since mortality rates have decreased, medicine has improved, and methods of industrial farming were introduced, thus keeping humans alive for much longer and increasing the total population. The effects of overpopulation are quite severe, with one of the most severe being the degradation of the environment. Humans require space, and lots of it whether it is for farmland, or industries which also takes up tons of space. An increased population results in more clear-cutting, resulting in severely damaged ecosystems. Without enough trees to filter the air, CO<sub>2</sub> levels increase which carries the potential to damage every single organism on Earth.
- **2. Pollution.** Pollution is everywhere. From the trash thrown out on the freeway, to the millions of metric tons of pollution pumped into the atmosphere every year-it's obvious, pollution and waste are inescapable. Pollution is so bad that to date, 2.4 billion people do not have access to clean water sources. Humanity is continuously polluting indispensable resources like air, water, and soil which requires millions of years to replenish. Air is arguably the most polluted with the US producing **147 million metric tons** of air pollution each year alone.
- **3. Global Warming.** Global warming is arguably the greatest cause of impact to the environment. The largest of causes emanating through  $CO_2$  levels from respiration to more detrimental causes like burning fossil fuels and deforestation. At any rate, humans are consistently increasing  $CO_2$  levels globally- every year. The highest level of  $CO_2$  in recorded history before 1950 was about 300 parts per million. However, current measurements of  $CO_2$  levels have exceeded above 400 PPM, abolishing every record dating back **400,000 years**. The increase of  $CO_2$

- emissions has contributed to the planet's average temperature increasing almost a whole degree. As the Temperature increases, arctic land ice and glaciers melt which causes the ocean levels to rise at a rate of 3.42mm per year, allowing more water to absorb more heat, which melts more ice, creating a positive feedback loop which will cause the oceans to rise 1-4 feet by 2100.
- **4. Climate Change.** Climate change is closely connected to historical development of industry and technology. As global temperatures increase, Earth's weather patterns will drastically change. While some areas will experience longer growing seasons, others will become barren wastelands as water will **deplete** in vast areas, turning once floral regions into deserts. The increase will impact weather patterns, promising more intense hurricanes in both size and frequency, as well as intensifying and prolonging droughts and heat waves. But air pollution does not just affect the environment. The evidence is mounting that poor air quality and rising temperatures are ruining delicate ecosystems, even leading to increased asthma and cancer rates in humans.
- **5. Genetic Modification.** Genetically modified organisms (GMOs) have been a major contributor to the survival and prosperity of humans. GMO's are selected bred crops or crops that have had DNA directly implanted into it in order to give an advantage to the crop, whether that be to sustain colder temperatures, require less water, or yield more product.
- **6. Ocean Acidification .**Ocean acidification is caused when  $CO_2$  dissolves into the ocean bonding with sea water creating carbonic acid. The acid reduces the pH levels in the water, essentially changing the Ocean acidity by 30% in the last 200 years according to analysis a level that the ocean has not been at in over 20 million years.
- **7. Water Pollution.** Every year over 8 millions tons of garbage dumped into the ocean. Not only is garbage introduced into the oceans, but also the excessive amounts of fertilizer that finds its way into the ocean through rains, floods, winds, or dumped in excess right into the largest producer of oxygen we have. Fertilizer contains nitrogen, an element essential for the growth of plants- but that does not limit it to what it was intended for. Since the garbage mainly consists of plastics, it is largely indissoluble. The garbage accumulates in large vortexes across the ocean. Pollution is the number one threat to all aquatic life and is lead cause of reduced biodiversity. This is really sad given that water and water life-forms are some of the most important natural resources at our disposal.
- **8. Deforestation.** With an exponential expansion in human beings, more food, materials, and shelter are being manufactured at stupendous rates, mostly stemming from forestry. With trees being one of the largest producers of oxygen, clearly that is not a good thing for humans- and especially not for the animals that call the forest home. With millions of different species that live in forests, deforestation is a major threat to their survival and a big conservation issue. It also increases the greenhouse gases within the atmosphere which leads to further global warming. Such human activities need to stop if we wish to survive.

- **9. Acid Rain.** When humans burn coal, sulphur dioxide and nitrogen oxides are released into the atmosphere where they rise up and accumulate in the clouds until the clouds become saturated and rain acid, causing havoc on the ground beneath. When the rain falls, it accumulates in water bodies which are especially harmful to lakes and small bodies of water. The ground surrounding the water soaks up the acid, depleting the soil of essential nutrients. Trees that absorb the acid accumulate toxins that damage leaves and slowly kills large areas of forest.
- **10. Ozone Depletion** The ozone layer is renowned for its ability to absorb harmful UV rays that would otherwise be detrimental to the health of all walks of life. Without an ozone layer, walking outside would be unbearable. Ozone is made up of three bonded oxygen's that float up to the stratosphere where they absorb a substantial amount of UV radiation, protecting all life down below. However "ozone-depleting substances" (or ODS) primarily made up of chlorine and bromine find their way up to the stratosphere where they strip the O3 of an oxygen, destroying its capabilities of absorbing UV light.

# Reading: The hole in the ozone layer

The Ozone Layer

The Earth's atmosphere is composed of several layers. The lowest layer, the <u>troposphere</u>, extends from the Earth's surface up to about 6 miles or 10 kilometers (km) in altitude. Virtually all human activities occur in the troposphere. Mt. Everest, the tallest mountain on the planet, is only about 5.6 miles (9 km) high. The next layer, the , continues from 6 miles (10 km) to about 31 miles (50 km). Most commercial airplanes fly in the lower part of the stratosphere.

Most atmospheric ozone is concentrated in a layer in the stratosphere, about 9 to 18 miles (15 to 30 km) above the Earth's surface (see the figure below). Ozone is a molecule that contains three oxygen atoms. At any given time, ozone molecules are constantly formed and destroyed in the stratosphere. The total amount has remained relatively stable during the decades that it has been measured.

The ozone layer in the stratosphere absorbs a portion of the radiation from the sun, preventing it from reaching the planet's surface. Most importantly, it absorbs the portion of UV light called <u>UVB</u>. UVB has been linked to many <u>harmful effects</u>, including skin cancers, cataracts, and harm to some crops and marine life.

# Ex.1 Read the text and fill in the blanks with the appropriate verbs in passive

# Key words: deplete, bring, destroy, call, release, emit, use, consider, produce

# The Hole in the Ozone Layer

Since existing of humanity t	hey tried to make their life much easier, happier, so
they invented cars, air-condit	ioners, fire extinguishers and many others. As a resul
the ozone layer	Ozone itself is a useful protective layer high
above our heads. Scientific e	vidence indicates that the damage of the ozone in the
stratosphere high above the p	planet's surface as the result of the
widespread use of chemic	cals. The stratospheric ozone by
manufactured chemicals,	containing chlorine and/ or bromine. These

chemicals «o	zone- depleting substances» (ODS) which under normal
conditions are chemically	harmless. Stratosphere is about 15-50 kilometers above
the Earth surface.	
	a long lifetime in our atmosphere - up to several
centuries. This means mos	t of the ODS over the last 80 years and
they are still making their v	way to the stratosphere, where they will add to the ozone
destruction. For example, l	arge amounts of gas called CFCs in the
twentieth century for use	n everyday appliances like fridges, aerosol spray cans,
and fire extinguishers.	
One type o f ODS is Halo	ns. They in specialized fire extinguishers.
• •	10 times as much ozone as CFCs can. For this reason,
	to be the most serious ozone-depleting group o f
chemicals.	
•	al ultraviolet radiation which by the Sun
	damage cells of living, affect the growth of plants. The
worst is the generation of "	green house", or "global warming".
W 1	
<b>~</b>	viscuss the "seen today and may occur in the future"
unintended consequences	of the issues listed below.
1. Diet	2. Tax from income
<ol> <li>Diet</li> <li>Internet</li> <li>Technology</li> <li>Computer</li> </ol>	4. Bluetooth 5. Robots
6. Technology	7. Nuclear power
Homework: 1. Learn new v	words by heart.

## LESSON 3

Listening: "Hero" (song by Mariah Carey)

Reading: Basic Steps of Problem Solution Grammar: need + to / need + ing

# 1. Listen to the song. Fill in the gaps

"Hero" There's a hero
If you look inside your heart
You don't have to be afraid
Of what you are
There's an answer
If you reach into your soul
And the sorrow that you know
Will melt away

And then a hero comes <u>along</u>
With the <u>strength</u> to carry on
And you <u>cast</u> your fears aside
And you know you can <u>survive</u>
So when you feel like <u>hope</u> is gone
Look inside you and be <u>strong</u>
And you'll finally see the <u>truth</u>
That a hero <u>lies</u> in you

It's a long <u>road</u>
When you <u>face</u> the world alone
No one <u>reaches</u> out a hand
For you to <u>hold</u>
You can find love
If you <u>search</u> within yourself
And the <u>emptiness</u> you felt
Will disappear

And then a hero comes along
With the strength to carry on
And you cast your fears aside
And you know you can survive
So when you feel like hope is gone
Look inside you and be strong
And you'll finally see the truth
That a hero lies in you

Lord knows

Dreams are hard to follow But don't let anyone Tear them away Hold on There will be tomorrow In time You'll find the way

- 2.Tell the students to work in pairs and look through the word combinations from the lyrics and discuss what the singer messages via them
- 3. Ask students to reflect on their past and remember any of their either academic or personal problems. Tell them to retell how they overcame the obstacle using the word combinations in Ex.4 to express their emotional state on those "rainy days".

**Grammar:** need + to / need + ing

# **Need to and Needs-ing**

We use 'need' to talk about things we think are necessary to do. We can use two different structures - need / needs to and need / needs -ing

#### Need to

We use this form when we want to talk about something that's necessary for someone to do. We usually mention who is going to do it. For example: "I need to go to the dentist" means "It's necessary for me to visit the dentist".

We form this structure with:

Subject	need or needs to	Verb
Ellie	needs to	Practice
Alice	needs to	wear a uniform
They	need to	go shopping
We	need to	post the letters

# We form the negative with:

subject	don't or doesn't need to	Verb
Paul	doesn't need to	take Ellie riding
She	doesn't need to	drive
We	don't need to	pay to go to the park
They	don't need to	buy a present

# Need -ing

We can use this form when we want to talk about something that is necessary for someone to do. We don't have to say **who** is going to do it. For example, when the instructor said "**Dusty needs untacking**" she meant "The horse needs to be untacked by **you**, **Ellie**".

This is a **passive structure** where the usual **subject** + **verb** + **object** form changes to **object** + **need** + **verb**+**ing**.

We form this structure with:

Object	need or needs	verb+ing
The horse	needs	untacking
The house	needs	tidying
The stables	Need	mucking out
These letters	Need	posting

# We form the negative with:

Object	don't or doesn't need	verb + ing
The car	doesn't need	washing
The plant	doesn't need	watering
The stables	don't need	painting

The horses	don't need	feeding
------------	------------	---------

 Look at the photo in which the messy study room is depicted. Make up several possible sentences using **need+to** and **need+ing** to tidy the room.
 Share them withour partner.



# **Reading: Basic Steps of Problem Solution**

Focus students attention on the famous quote by 'Great Minds'. Allow them some time to highlight the message of the quotes with life-taken examples. Let some students share their explanations with the whole group. Possible answer: Einstein is quoted as having said that if he had one hour to solve the problem he would spend fifty-five minutes defining the problem and only five minutes finding the solution. This quote does illustrate an important point: before jumping right into solving a problem, we should step back and invest time and effort to improve our understanding of it. Some strategies can be used to see problems from many different perspectives and master what is the most important step in problem solving. 1. Tell students to work in pairs and give their ideas about problem and solution. Let them share with the whole group. Encourage students to work in pairs. Ask them to list down the stages that they usually follow up in solving any problem. All options are acceptable.

# 2. Read the text. Match the four basic steps of problem solutions 1-4 in the frame.(ex.10 p.16)

Problem solving is one of the most essential skills in life. Regardless of who you are or what you do, you will face obstacles. How you deal with such challenges will often be a determining factor in how successful you are at life. While problems come in a wide variety of shapes and sizes, this article will give you some tools to help find solutions.

There are many ways to solve problems, and will depend on your situation, your experience, your knowledge, your attitude, and your problem to determine the best

approach. Use logic to arrive at a conclusion. To solve virtually any problem, you can use a process of elimination – dividing the issue down until all you have left is the problem. There are four basic steps of this process:

- 1. define the problem
- 2. develop a plan
- 3. implement the plan
- 4. evaluate the results

Until there's an acceptable answer, you will repeat steps 2 through 4 until that answer has been reached. We'll a common problem to illustrate this scenario

#### The easiest solution!

A large cosmetics company had a problem that some of the soap boxes coming off the production lines were empty. The problem was quickly isolated to the assembly line, which transported the packaged boxes of soap to the delivery department: some soap boxes went through the assembly line empty.

The management asked its engineers to solve the problem. They spent much time and money in devising an X-ray machine with high- res monitors manned by staff to watch all the boxes on the line to make sure they weren't empty.

A workman hearing about this, came up with another solution. He got a powerful industrial fan and pointed it at the assembly line. As each soap box passed the fan, the empty boxes were blown off the line.

Moral: the simplest solution is usually the best!

# 3. Let students read the text and match the four basic steps of problem solution 1-4 with the context passages in the frame.

1.Define the problem	A large cosmetics company had a		
	problem that some of the soap boxes		
	coming off the production lines were		
	empty. The problem was quickly		
	isolated to the assembly line, which		
	transported the packaged boxes of		
	soap to the delivery department:		
	some soap boxes went through ,the		
	assembly line empty.		

2.Develop a plan	The management asked its engineers to solve the problem. They spent much time and money in devising an X-ray machine with high-res monitors manned by staff to watch all the boxes on the line to make sure they weren't empty.
3.Implement the plan	A workman hearing about this, came up with another solution. He got a powerful industrial fan and pointed it at the assembly line. As each soap box passed the fan, the empty boxes were blown off the line.
4.Evaluate the results	Moral: the simplest solution is usually the best!

	pairs. List down	the stages	that you	usually follo	ow in solvin	g any
<b>problem.(ex.</b> a.	<b>.9 p.10</b> ) b			c		
d.						

### **LESSON 4**

# Listening (radio programme): Motivation and its types Grammar: ...done.../... had better.../...need...

#### **TAPESCRIPT 4**

Host: Good morning, dear listeners! Today in our radio programme we are going to speak about motivation and its types. To have a clear idea about what motivation is and find out something more of its types we have invited a psychologist Mrs. Dilbar Saidova to our talk show. So, let's start then. Dilbar, first of all, can you explain us what motivation is?

Psychologist: Good morning. Motivation! Is usually described differently by various specialists, but they come to nearly the same conclusion about its being really positive, driver and pusher. It is a power or that 's better to say a force which compels us to action, to move. It assists us to fulfill set tasks, leads to success not only in personal life but to career development as well. It influences our behavior, usually changes people into a positive attitude towards life.

Host: Can you tell us about types of motivation? Psychologist: Sure. There are a number of motivation types. Not each of them may fit one, a person should analyze and select a motivation type which can really suit him, assist in developing. Now let me count all types of it then. The first type of motivation is incentive, a form of motivation that involves rewards, both monetary and nonmonetary. Bonuses and promotions are good examples of the type of incentives that are used for motivation. The second is fear motivation that involves consequences. This type of motivation is often one that is utilized when incentive motivation fails. In a business style of motivation often referred to as the, "carrot and stick", incentive is the carrot and fear is the stick.

Punishment or negative consequences are a form of fear motivation. Next one is achievement motivation that also commonly referred to as the drive for competency. We are driven to achieve goals and tackle new challenges. We desire to improve skills and prove our competency both to others and to ourselves. Generally, this feeling-of accomplishment and achievement is intrinsic in nature. However, in certain circumstances be motivation for achievement may involve external recognition. We often have a desire or need to receive positive feedback from both our peers and our superiors. This may include anything from an award to a simple pat on the back for a job well done. Growth motivation is the the need for self-improvement is truly an internal motivation. A burning desire to increase our knowledge of ourselves and of the outside world can be a very strong form of motivation. Motivation for growth can also be seen in our yearning for change. Many of us are wired by our personality or upbringing to constantly seek a change in either our external or internal environment or knowledge. The motivation of power can either take the form of a desire for autonomy or other desire to control others around us. We want to have choices and control over our own lives. We strive for the ability to direct the manner in which we live now and the way our lives will unfold in the future. We also often

aspire to control others around us. The desire for control is stronger in some people than others. In some cases, the craving for power induces people to harmful, immoral, or illegal behavior. The last type of motivation is called social one. Many people are motivated by social factors. This may be a desire to belong and to be accepted by a specific peer group or a desire to relate to the people in our sphere or in the larger world. We have an innate need to feel a connection with others. We also have the need for acceptance and affiliation. A genuine and passionate desire to contribute and to make a difference in the lives of others can be another form of social motivation. None of these styles of motivation is inherently good or bad, the positive or negative outcome is truly determined by the way they are used......

# 1. Match the words 1-8 and their definitions a-j

1. To utilize	f) use something
2. Competence	c)the ability to do something in a
	satisfactory way
3. To tackle	j)make an organized and determined
	attempt to deal with a problem,
	often a social one
4. Wired	g)feeling nervous or excited
5. to unfold	i)happen or develop in this or that
	way
6. to aspire	b)want to achieve something
	especially in career
7. to crave	e)want something very much and in
	a way that is very hard to control
8. innate	d)quality or ability is one you have
	always had
9. affiliation	h)a connection with a religious or
	political organization
10.immoral	a)something which is considered to
	be morally wrong

# 2. Tell the students to sort out the words in ex.1 deciding if they carry positive or negative meaning.

Positive	Negative
1,2,3,6,8,9	4,5,7,9,10

Grammar: ...done.../... had better.../...need...

a danger:  ☐ I have to meet Ann in ten minutes. I'd better go now or I'll be late.  ☐ 'Shall I take an umbrella?' 'Yes, you'd better. It might rain.'  ☐ We'd better stop for petrol soon. The tank is almost empty.
The negative is I'd better not (= I had better not):  'Are you going out tonight?' 'I'd better not. I've got a lot to do.'  You don't look very well. You'd better not go to work today.
Remember that:
The form is 'had better' (usually 'I'd better / you'd better' etc. in spoken English).  □ I'd better phone Carol, hadn't I?
Had is normally past, but the meaning of had better is present or future, not past.  I'd better go to the bank now / tomorrow.
We say 'I'd better do' (not to do).  It might rain. We'd better take an umbrella. (not We'd better to take)
Had better and should
Had better is similar to should but not exactly the same. We use had better only for a specific situation (not for things in general). You can use should in all types of situations to give an opinion or give advice:  It's late. You'd better go. / You should go. (a specific situation) You're always at home. You should go out more often. (in general – not 'had better go')
Also, with had better, there is always a danger or a problem if you don't follow the advice.  Should only means 'it is a good thing to do'. Compare:  It's a great film. You should go and see it. (but no problem if you don't)  The film starts at 8.30. You'd better go now or you'll be late.
Ex. 7 p.21 Complete the sentences. Match the pictures and the sentences (
done, had better, need )
e.g. We needn't have prepared the sitting room; the guests are not coming to us
a. You have a rest a little bit, you seem to feel terrible. (had better)
b. The student worked so hard, he is having a terrible headache. (must have)
c. Young students to keep motivated while making research works. (need)
d. I to have my research work finished in laptop until tomorrow. (need)
e. You participate in all scientific lectures like this. (had better)
f. All students to listen scientific lectures carefully. (need)

I'd better do something = it is advisable to do it. It I don't do it, there will be a problem or

g. We \_\_\_ have dinner in such a cosy room. (had better) Ex.8 p.22 Complete the sentences; The great poets and writers\_\_\_\_\_ inspiration to create their famous pieces 1. of art. Had better get b) needed to have c) needn't have got d) should have a) You \_\_\_\_ harder at your scientific research last year, you could have a rest 2. now. Had better have b) need to have worked c) should work d) should have a) worked 3. You \_\_\_\_ a taxi if you do not want others to wait for you. Had better get b) should have got c) needn't have got d) needs getting a) The young learners of science college \_\_\_\_ environmental controversial 4. matters in order to start research work. Should have investigated b) had better began c) needn't have got d) a) should investigate. Abror and Nargiza failed their exams. They on their testing more. 5. Need to pay attention to b) had better study c) should have focused d) a) should focus 6. Ancient Greeks supposed inspiration to be filled with God's spirits; the Gods were the muses of ancient Greece, the scientists \_\_\_\_\_ that ideas coming to

their minds thanks to Gods.

Had better confess b) should have confessed c) needed to confess d) a) needn't have confess.

1 – b	2 –d	3 –а	4 –d	5 – c	6 –b

# Writing: Proposal writing

**Proposals** are written when people need to ask permission to make a purchase, do a project, or write a paper; the proposal is a formal way of putting forth an idea and asking for action to be taken on that idea. When writing a proposal, consider who

will read the proposal and what that person may or may not already know about what you are proposing. Follow these steps when writing a proposal:

- 1. State your purpose. Do this clearly and concisely so that the reader knows immediately why you are writing;
- 2. Give some background information about why you are proposing your suggestion so that the reader has a better understanding of the problem;
- 3. State a solution to the problem; this is where you give specifics about your suggestion.
- 4. Continue with any costs that will be involved.
- 5. Conclude by restating the problem and proposed solution.

# Solution to the Problem (sample)

I propose that we purchase electric pencil sharpeners for each classroom. These work quickly and effectively, and take only a few seconds to sharpen a pencil. Office World carries several pencil sharpeners designed specifically for schools and the high volume of use the sharpeners get in classrooms.

I propose we purchase 12 of the Used-All-Day Pro Student Electric Pencil Sharpeners. These sharpeners have received strong reviews on the Office World web site. In addition, Central Elementary School purchased these for all their classrooms four years ago, and their principal has told me how well they still work. Commentary on the solution: The goal of this section is to convince the pastor that acting on the proposed solution will reap immediate benefits in the classroom. The proposal is specific in the solution; it does not suggest purchasing just any pencil sharpeners, but specific ones that have been researched. It also includes the recommendation of a friend who is a principal at another school to show that other people say this solution works well for them.

Ex.11 p.23. Look at the following steps of writing a scientific paper and match them according to their proper order.

- a. Abstract (2) d. Introduction (3)
- b. Discussion (6) e. Title (1)
- c. Results (5) f. Methods and materials (4)

Ex.12 p.23 Read the parts of scientific paper and match them with their functions (handout 2)

a.	"Abstract" is a general part	of the scientific paper,	where probable of	utcomes
	of the work are described.			

b. "Discussion" is an important part of scientific paper where results should be analyzed critically.
c. "Results" are the main harvest of the scientific paper, what was found in the
work should be described here
d. In "Introduction" we focus on the reason why the study was undertaken.
e. Title is responsible for subject choice and what aspect of the subject was
studied
f. "Methods and materials" part is engaged in the question how the study was
undertaken
(handout 2)
1. Function whereas the can only make the simplest statement
about the content of your article.
2. Function: The function of theis to:
• Establish the context of the work being reported. This is accomplished by discussing the relevant primary research literature (with citations) and summarizing our current understanding of the problem you are investigating;
<ul> <li>State the purpose of the work in the form of the hypothesis, question, or problem you investigated; and,</li> </ul>
<ul> <li>Briefly explain your rationale and approach and, whenever possible, the</li> </ul>
possible outcomes your study can reveal.
3. Function: The function of the section is to objectively
present your key results, without interpretation, in an orderly and logical sequence
using both text and illustrative materials (Tables and Figures). The results section
always begins with text, reporting the key results and referring to your figures and
tables as you proceed. Summaries of the statistical analyses may appear either in the text (usually parenthetically) or in the relevant Tables or Figures (in the legend
or as footnotes to the Table or Figure). The Results section should be organized
around Tables and/or Figures that should be sequenced to present your key
findings in a logical order. The text of the Results section should be crafted to
follow this sequence and highlight the evidence needed to answer the
questions/hypotheses you investigated. Important negative results should be
reported, too. Authors usually write the text of the results section
based upon the sequence of Tables and Figures.

4. Function: In this section you explain clearly how you carried out your study in the

following general structure and organization (details follow below):

• the organism(s) studied (plant, animal, human, etc) and, when

relevant, their pre-experiment handling and care, and when and where the study was carried out (only if location and time are important factors); note that the term <<subject> is used ONLY for human studies.

If you did a field study, provide a description of the study site, including the significant physical and biological features, and the precise location (latitude and longitude, map. etc):

- the experimental OR sampling design (i.e., how the experiment or study was structured. For example, controls, treatments, what variable(s) were measured, how many samples were collected, replication, the final form of the data, etc.);
- the protocol for collecting data. i.e., how the experimental procedures were carried out, and,
- how the data were analyzed (qualitative analyses and/or statistical procedures used to determine significance, data transformations used, what probability was used to decide significance, etc).

5.	Function: The function of the is to interpret your
	results in light of what was already known about the subject of the
	investigation, and to explain our new understanding of the problem after
	taking your results into consideration. The Discussion will always connect
	to the Introduction by way of the question(s) or hypotheses you posed and
	the literature you cited, but it does not simply repeat or rearrange the
	Introduction. Instead, it tells how your study has moved us forward from the
	place you left us at the end of the Introduction.
6.	Function: summarizes, in one paragraph
	(usually), the major aspects of the entire paper in the following prescribed
	sequence:

- the question(s) you investigated (or purpose), (from Introduction) state the purpose every clearly in the first or second sentence.
- the experimental design and methods used, (from Methods) clearly express the basic design of the study.

  Name or briefly describe the basic methodology used without going into excessive detail-be sure to indicate the key techniques used.
- the major findings including key quantitative results, or trends (from Results)
  report those results which answer the questions you were asking identify trends, relative change or differences, etc.
- a brief summary of your interpretations and conclusions. (from Discussion) clearly state the implications of the answers your results gave you.

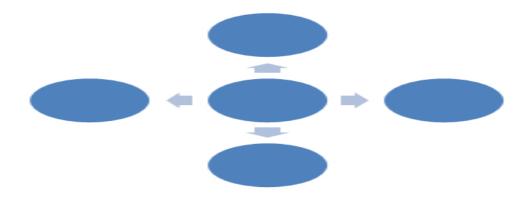
#### Answers:

1	2	3	4	5	6
6	5	3	2	1	4

## **LESSON 5**

# Listening: How to define your field of interest. Grammar: Future Perfect and Future Perfect Continuous tense. Reading: Interests and hobbies. Writing: Article writing

(T5) Listen to the tape. Follow the instructions of the speaker and fill in the chart below.



# Dear sophomores!

Within a 5-minite talk of mine I am going to give you a very short and clear guideline about how to define your own field of interest. Before listening to the useful tips prepare a sheet of paper with either pen or pencil and give an ear to each of my instructions and follow properly.

Now I can see all of you are already having the needed equipment to start being guided towards to your area. It is clearly stated that by the end of the bachelor degree you will have submitted your research paper investigating a specific as well as problematic topic in a bit narrowed area. However, the majority of students feel hesitated in defining the topic of research and it causes the late research delivery.

Well, i'll help you today, let's get to the practical part of the topic.

First, draw a coin sized circle in the center of the sheet of the paper. Done?! Very good. Now write your study field. For example, the students of Medical Universities should symbolize the circle with Medicine, as for the students of Agriculture University can jot down Agriculture. You have 10 seconds to think and put the major field down into the circle.

Now, map the circle out writing the related subfields. In sample of Medicine the figure could be branched with sub areas like Dentistry, Human Medicine, Optometry, Pharmacy, Public Health, Veterinary Medicine, Health Management. Your mapping should consist of at least 5 sub fields. You have 20 second to accomplish this task.

Well done. Let's keep on the actions. The next step is based on your Math, in particular, calculating skill. Imagine, the field of medicine contains I00% of theory and practice base knowledge. This 100% should be divided into the total number of subfields. For instance, in Medicine I have listed out 7 subfields and the

outcome is equal around 14. Distribute the approximate knowledge of yours in each subfields out of maximum percent. Let's say I have good knowledge in Dentistry required for

Bachelor degree and out of 14% I can give 9%, similar distributions will be done in your sheet as well. You have 20 seconds to fulfill the distributing.

Now it is the time for summarizing. The highest point is your field of interest which is strongly suggested to carry your research in. You should consult with the teacher-professor in narrowing down field into the specific topic. Then, you can get the primary stages of your investigation.

Ex.3 p.25 Discuss the chart with your partner. Answer the following question:

- Did the chart indicators meet your expectations and your future intensions of your further research?

## **Grammar: Future Perfect and Future Perfect Continuous tense:**

The **future perfect** is a verb tense used for actions that will be completed before some other point in the future. The future perfect tense is only for actions that will be complete before a specified point in the future. In other words, the action you're talking about must have a deadline. If you don't mention a deadline, use the simple future tense instead of the future perfect tense.

The formula for the future perfect tense is pretty simple: It doesn't matter if the subject of your sentence is singular or plural. The formula doesn't change.

will have + [past participle].

The formula for asking a question in the future perfect tense is will + [subject] + have + [past participle]

For negative form:

# will have +not + [past participle].

- Ex: 1. They will not have finished decorating the float before the parade.
- 2. At eight o'clock Linda will have left. (**This means Linda will leave before 8 o'clock.**)

### **Future Perfect Continuous Tense**

The future perfect continuous, also sometimes called the future perfect progressive, is a verb tense that describes actions that will continue up until a point in the future. The future perfect continuous consists of:

# will + have + been + the verb's present participle (verb root + -ing).

When we describe an action in the future perfect continuous <u>tense</u>, we are projecting ourselves forward in time and looking back at the duration of that activity. The activity will have begun sometime in the past, present, or in the future, and is expected to continue in the future.

Example: In November, I will have been working at my company for three years.

Example: At five o'clock, I will have been waiting for thirty minutes.

Example: When I turn thirty, I will have been playing piano for twenty-one years

Nonaction Verbs Do Not Use the Future Perfect Continuous

Remember that nonaction verbs like to be, to seem, or to know are not suited to the future perfect continuous tense. Instead, these verbs take the <u>future perfect</u> tense, which is formed with **will + have + past** participle.

Incorrect: On Thursday, I will have been knowing you for a week.

Correct: On Thursday, I will have known you for a week.

Incorrect: I will have been reading forty-five books by Christmas.

Correct: I will have read forty-five books by Christmas.

Ex.5 p.25 Work in pairs. Discuss your predictions in the following areas

		Sport	
		Art and culture	
What changes will		Business	
have occurred or	In	Technology	By 2100
happened		Medicine and	
		health	
		Your own field	

Ex.6 p.25 Write answers to the question "What will life be in the year 2100?" Complete the sentences using the *will have done*.

- a. By 2050, the world's population \_\_\_\_(increase) to around 30.000 million.
- b. Life (become) more automated.
- c. Computers \_\_\_\_ (take over) many of the jobs that people do today.
- d. The Earth supplies of oil, coal and gas\_\_\_\_( run out).
- e. Scientist \_\_\_\_\_ (find) other sources of energy?
- f. How \_\_\_\_\_ (education)\_\_\_\_ (change) ?
- g. We \_\_\_\_\_ (find) a way to feed all people in the world?

- Ex.7 p. 25 Complete the sentences with either the Future Perfect or the Future Perfect Continuous, for each situation.
- a. Shavkat started learning English when he was 25. He is still learning English. When he is 40 he will have been learning English for 15 years.
- b. Every day Laziz reads thirty pages of a book on the way home from the university. Before he gets home from the university tonight Laziz (will have read).
- c. So many people enter Marathon in Tashkent that the last runners start several minutes after the ones at the front. By the time the last runners start the ones at the front (so many people will have entered)
- d. I started writing this book three years ago. By the next month I (will have finished writing it;)

The company decided to spend \$5 million on developing the software before it goes on sale.

By the time the software goes on sale, the company (will have spent)

e. I am going to study at Westminster University I'll graduate from it before you get back.

When you get back, I (will have graduated).

f. A group of scientists are designing a new material for higher institutions. They will finish its testing before students go on holiday.

By the time students go on holiday a group of scientists (will have finished testing).

Ex. 8 p. 26 Put the words in the brackets

- 1. By 2 o'clock the applicants will have been writing an essay for 40 minutes.
- 2. We will have flown across the ocean by tomorrow morning.
- 3. Our regional representatives <u>will have been living</u> here for a month by next Monday.
- 4. By 5 o'clock they will have been translating the article for two hours.
- 5. By the end of the week the team <u>will have been working</u> on project for a month.

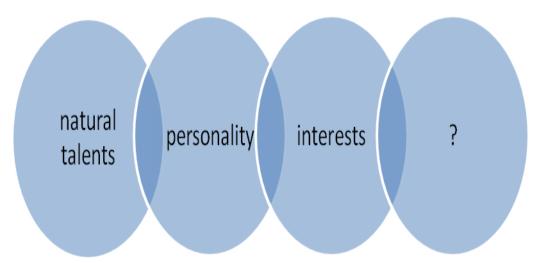
# **Reading: Interests and hobbies**

Focus students' attention on the photos A-H. Allow them some time to name the interests of children in them and relate the activities with 'might be followed future fields' fitting the given table. Check the results.

	0	0						
Arts and	La	Healt	Scien	Communic	environ	Architect	Engine	
entertain	$\mathbf{W}$	h and	ces	ations	ment	ure,	ering	
ment	and	medi	biolog			planning	and	
	pub	cine	ical			and	comput	
	lic		and			environ	er	
	poli		physi			mental	science	
	cy		cal			desining		
b	e	h	f	L	g	a	С	d

Ex.4 p.25 Read the quote. Do you agree with the idea? Prove your opinion with specific examples. Complete the "calculation".

Each one of us has the talent to be remarkable. The secret is finding that talent.



Ex. 9 p.26 Work in pairs. Discuss the following questions.

- a. How can basic interests of a person affect his future career?
- b. Do you know any famous person who has developed his interests into a professional career?

# Listening:

- 1. Every person has got some interests and hobbies from the childhood which can turn into a major activity or job in future. Due to these issues parents should focus on interests of their children which can a great role in their intellectual grows and development. Whatever a person's interest is it should be worked at and developed. The greatest art, cultural, business, technological spheres' representatives were supported by their family members, teachers and friends resulting in brilliant works in different fields.
- 2. Uzbekistan is also rich in great people of science, art, culture, sport and other social, technical life fields. We can name a lot of people whose interests in this or that field grew into bigger positions. As a result their contributions to social development of the state were remarkable.
- 3. Rustam Akramov is a well-known Uzbek football manager who contributed a lot to the development of this type of sport in Uzbekistan. He is famous not only throughout Uzbekistan but in the whole Asian football world. Rustam Akramov is often called a "Football Professor" How could he achieve this great respect? As Rustam Akramov claims, from his childhood he took a keen interest in football. He was so fond of this game that could not help playing, watching, admiring it- These childish interests led him to further decision to choose football as his future job. After finishing a footballer

- career he could not give up this game and started an occupation of a football manager. He managed to win Asian Games Cup in football in Japan in I994 being a manager of Uzbek football team.
- 4. Yokub Ahmedov, a famous Uzbek actor, is another example of a person whose interests grew into a more serious rank. He became so deeply involved into a cinematography that cannot imagine his life without it. Simple affection and respect to great actors and actresses of Uzbekistan from past urged him to choose this profession as well. Now he has become one of the best actors in the country.
- 5. So, interests should not be just common keenness, it must be something more, as if you really like the job you are doing, you can never get exhausted. Interests should not get stuck to one destination; it must always try to reach new ways, roads to excellence As a great philosopher in history said once, interest is a foundation stone to every best deeds or creations of a human being.

#### Ex. 10 p. Read the text and match the statements a-h and paragraphs 1-5

a.	He achieved these results by his ability, hard work and study						
	Because he made his interests grow into a real job.						
c.	No interest no progress!						
d.	Here are some outlines of various fields representatives' first interests and						
	further professional careers						
e.	That is why developing an interest in time is an essential matter.						
	Possible answers (a-3; b-4; c-5; d-2; e-1)						

#### Writing: Article writing

Writing

Encourage students to look back any recent events happened with them and their group.

Allow them some time to write the event titles on the board using the tips for planning and writing an article.

Tell students to read the listings on the board made up in ex. 13 and write 3 topics that they would like to write a newspaper article about.

#### LESSON 6

### **Listening: Conference preparation**

## Grammar: Gradable and Non- gradable Reading: Don't miss an opportunity

**Ex.1.** Let students read the sentences and fill in the blanks with suitable phrases from the box.

1	2	3	4	5	6
d	e	b	С	f	a

**Ex.2.** Let students listen to the conversation between a student and the teacher talking about the conference participation. Ask them to number the sentences ordering them 1-10 according to the listened material.

- 1. Most research presentations can be successfully accomplished in 10-15 minutes.
- 2. Shorten the bulk of the introductory part.
- 3. End with a brief summary of the findings and suggestions for future research.
- 4. Usually audience members want to support the student presenters and ask helpful questions and make positive remarks
- 5. It is an active environment where participants can walk around and look at different displays.
- 6. But not every conference offers it.
- 7. You can find other students from your organization or country who is also traveling.
- 8. These kinds of events bring together the participants of the conference.
- 9. You will hear many good ideas from presenters.
- 10. Take a few minutes at the end of the day to think what you might be able to apply to your own research.

Ex.3. Listening: Conference preparation

#### **TAPESCRIPT 6**

Student: Good morning, Mrs. Barno.

Teacher: Oh, good morning Rukhsora. How are your studies?

S: Not bad, thank you. I need your advice Mrs. Barno. Can we have a talk for half of an hour or so?

T: Oh, yes, of course. What would you like to ask about?

S: International students' scientific society is organizing a conference. I would like to attend but have no idea of what to start with.

T:Attending the conference is a really god idea. Besides you will meet students and professionals who are interested in the same topic of research and discuss theoretical ideas. Most presentations can inspire you with new ideas.

S: Can you give me some guidelines of how to prepare my own presentation?

T: Yes of course. Most paper presentations can be successfully accomplished in 10-15 minutes. As for me, I usually plan mine for 10 minutes, not more. You should start it with your research paper. Shorten the bulk of the introductory part. Main points and findings of your paper should be given explicitly. In the main body stress the most interesting

aspects of the study to the audience. And it would be better if you end with a brief summary of the findings and suggestions for future research.

S: Probably there will be questions and comments by the audience, won't there?

T: Certainly, there is! Usually audience raises the mood to support the student presenters and ask helpful questions and make positive remarks. But it's better to be prepared for the possible questions beforehand. The best way to do this is, to ask your peers to critique your presentation and ask the most difficult questions.

S: Are there any other types of presenting my work?

T: Yes, you know, some conferences have poster areas, where professionals and students put together summaries of their work for people to look at. I want to mention that it is an active environment where participants can walk around and look at different displays and share the ideas. Posters are the best thing to stroll through if one get bored after some sessions.

S: What about the other paper sessions?

T: These are usually authors of some selected paper submissions who give 15-20 minutes talks about their papers and these are often at more academic conferences.

S: And how to arrange my travel?

T: Aha, good question! Some conferences offer scholarships and you may apply for it. If you are successful, and become a scholarship holder your travel expenses and lodging will be covered by the organizers. But

not every conference offers it. In this case you have to plan your travel beforehand and book the hotel near to the conference site. Usually you can find other international students with diverse culture and common

interests. You can share the accommodation to reduce the costs.

S: O.K. I think this is the last question. can you give me brief information about social events of the conference?

T: Oh usually different social events are arranged by the organizers. Always try to take part in them because these kinds of events bring together the participants of the conference and it's the great opportunity to be close with the scholars of this field.

S: Thank you, Mrs Shamsimatova. I got the most useful information which will be helpful.

T: Fill free to ask questions. And my last advice, you will hear many good ideas from presenters, some of which might be applicable in your own research. Take a few minutes at the end of the day to reflect what might be applied, moreover things that colleagues at your institution

might be interested to hear. I'm sure the conference will bring positive outcomes and it could become the point of interest! Good luck!

S: Thank you, very much.

Ex. 3. Let students listen to the conversation again. Ask them to identify the differences in Sentences and cross out the ones which need changing writing down the correct version above them.

#### **International conference**

- 1. National scientific society of students' is organizing a congress.
- 2. Shorten the bulk of the introductory part
- 3. It's better to be prepared for the possible questions beforehand.
- 4. Ask your peers to critique your presentation and ask the most difficult questions.
- 5. It is an active environment where participants can walk around and look at different displays and share the ideas'
- 6. Usually authors of some selected paper submissions give 15-20 minutes talks about their papers.
- 7. If you become a scholarship holder your travel expenses and lodging will be covered by the organizers.
- 8. Usually you can find other students from your institution or country who is also traveling.
- 9. These kinds of events bring together the participants of the conference and it's the great opportunity to be close with the scholars of this field.
- 10. Take a few minutes at the end of the day to think what you might be able to apply to your own research
- Ex.4. Encourage students to work in groups and discuss the questions. Invite some representatives to share team discussion of main points to the whole group.
- Ex.5. Explain the difference of Gradable and Non-gradable adjectives and their usage to the students and ask them to put the adjectives in the box into the correct column.

Adjectives describe qualities (characteristics) of nouns.

Some qualities can vary in intensity or grade (for example: rather hot,hot, very hot; hot, hotter, the hottest). The adjective hot is gradable. Other qualities cannot vary in intensity or grade because they are:

1 extremes (for example: freezing)

- 2) absolutes (for example: dead)
- 3) classifying (for example: nuclear) The adjectives freezing, dead and nuclear are non-gradable.

Gradable adjectives

A gradable adjective can have comparative and superlative forms and can be used with "grading adverbs" that vary the adjective's grade or intensity.

Look at these examples:

grading adverbs a little,		gradable adjectives
dreadfully, extremely,		angry, big, busy, clever,
fairly, hugely, immensely,	+	cold, deep, fast, friendly,

intensely,	rather,	good, happy, high, hot,
reasonably, slightly	<b>7</b> ,	important, long, popular,
unusually, very		rich, strong, tall, warm,
		weak, young

Karim said that Italy was a little cold and Denmark was rather coid. But Sweden was the coldest.

Non-gradable adjectives

A non-gradable adjective cannot be used with grading adverbs and they do not have comparative and superlative forms:

Not: It was rather freezing outside. Or dead, deader, the deadest

Often, non-gradable adjectives are used alone:

It was freezing outside.

However, a non-gradable adjective can be used with "non-grading

Adverbs" (which usually just give the adjective extra impact), for example:

Non-grading adverbs	Non- gradable adjectives		
Absolutely	Awful	Extreme	
Utterly	Excellent		
Completely	Terrified		
Totally	Dead	Absolute	
Nearly	Impossible		
Virtually	Unique		
Essentially	Chemical	Classifying	
Mainly	Digital		
Almost	Domestic		

Here are some example sentences with non-gradable adjectives:

Her exam results were absolutely awful. She will have to take the exam again.

Is there anything like it in the world? It must be virtually unique.

The adverbs really (very much) and fairly and pretty (both meaning "to a significant degree, but less than very") can often be used with gradable and non-gradable adjectives:

He's a fairly rich man. (gradable)

It's a fairly impossible job. (non-gradable)

The meaning of the adverb "quite" changes according to the type of adjective we use it with:

It's quite warm today. (gradable) quite = fairly, rather

Are you quite certain?(non-gradable) quite= completely, absolutely

Check the results.

Gradable: tasty; ugly; tired; thirsty; important; difficult; nice;

**Non- gradable**: amazing; devastated; delicious; enormous; furious; impossible; exhausted; vital; terrible;

**Ex.6.** Let students read the sentences and decide if the adjectives are gradable or non-gradable.

non-gradable;
 non-gradable;
 gradable;
 gradable;
 gradable;
 gradable;
 gradable;
 gradable;

**Ex.7.** Tell students to read the sentence and fill in the blanks with proper adjectives. Check the results.

Freezing
 Enormous
 Fascinating
 Starving
 Delicious
 Terrified
 Gorgeous
 Delighted
 Exhausted
 Delicious
 Terrified
 Excellent

#### Reading: Don't miss an opportunity

(R2)1. You will listen to your peer who shares his/her experience.

Guess the best two titles which appropriately suit the text.

- 1. The Things which Were Very Useful to him/her
- 2. The Life Issues s/he Experienced
- 3. Motivation and Inspiration
- 4. Advice on Improving One's Life Style
- 5. Acknowledgment of Personal Life Issues and their solution
- **2.** Listen to the conversation and identify the five words used in the context: Emotion, pretend, embarrass, enroll, solitude, confident, benefit, influence, extremely observe (tape)You will listen to your peer who shares his experience on

motivation and inspiration. We are all emotional beings. The emotions we feel will either get us motivated or not. I can't always put my finger on it why it's there or why it's not. Often I wake

up euphoric and everything just seems so easy (and it's not always because the sun is shining or because I had a good night's rest) and some days I feel tired, lazy and unfocused. (and not because I had too much to do). It's just the way we are and we have to deal with it.

So we have to learn how to trigger motivation and inspiration. Ultimately it is up to us to change that emotion, to get back on our feet and start preparing and learning beautiful language.

So here are 10 tips to get you motivated and inspired:

1. Experience life. Do things you normally wouldn't do, things that make your heartbeat go faster. Meet new people, go places, challenge yourself, go out with friends, talk to strangers and listen to their stories. Experiences are great for inspiration.

- 2. Solitude outside. Go somewhere to a quiet place, a bank of the river and behold the sunrise or sunset. Go to the park and bring your paper and pen with you. Sit down on a bench and let the tasks come to your mind and think about their possible solutions.
- 3. Meet fellow learners often. Their study skills and creativity can push your boundaries and expand your learning horizon. Observe and reflect on your peers work. Enjoy and learn how your peers make their study. Observe how they organize ,practice and perform. This can give you an enormous productivity boost to work
- on your own study or to work harder on your chops.
- 5. Participate in working group's debates or start your own. This is the best way to learn what study is all about. In a group you'll start listening with different ears. Your attempt will benefit from this. This is the real thing!
- 6. Read about famous people. Read magazines or (auto) biographies. Learn how they got to where they are now. what drives them and where do they find their inspiration. How much do they practice? What do they practice? What are their study secrets? How do they record and produce their achievement? Learn and take it all in.
- 7. Watch DVD's. There are a lot of great tutorial DVD's' DVD's with lessons from the masters themselves or search for documentaries. Watch them several times. Study the material and put it into practice. Be influenced, be inspired.
- 8. Take lessons, workshops and master classes. Do whatever you need to expand your horizon. Practice lessons and workshops are the fastest way to learn which tools you need to become a better language user. Workshops and master classes can give you fresh ideas and other perspectives to take it to another level.
- 9.Leave it alone. When you are stuck and your reading or writing leads to nowhere let it go. Take a break. Leave the room. Go outside. Put on Some music or do one of the things I mentioned earlier. Don't try to force it. If you try to acquire and feel it's getting worse with every minute, go back to what you had in the first place. Usually the first thing you came up with is probably the best. Keep that basic idea you begin with and leave it alone for a moment. Come back later with a fresh mind. It works!
- 10. Practice more. Allocate ample time to your study. Just sit down and do some practice. Read the texts and check -Your comprehension or listen to the tape and revise your listening skills. Use sample paragraphs and endeavor to write similar one, practice your speaking looking at the mirror several times and record them. Try something your normally wouldn't do, think outside the box. have fun. Study has rules and logic to make things easier, but once you know the rules they are there to be broken. That's where originality comes in!

#### **LESSON 7**

Listening: Farobi, Beruni and Mirzo Ulughbek

GRAMAR: Participles. Reading: "I keep six honest" by Rudyard Kipling.

**Thomas Edison** 

**Activity.1.** Focus students' attention on the inventions. Give them some time to name the items and match them with their inventors. Check the results.

a) Galileo Galilei

d) Hans Lippershey

b) Felix Hoffman

e) Charles Babbage

c) Elias Howe

#### **TAPESCRIPT 7**

Because of my work as an academic, I have had the opportunity to work in quite a number of different projects and investigations, and explored quite a great number of ancient scientists' lives and their investigating skills. Today I would like to talk a bit about Farobi. Beruni and Mirzo Ulughbek's science skills that will help you in your further investigations. First of all I should mention that all of the scientists of ancient were devoted to their work, hard- working, curious. possessed creative and analytical mind, developed wide outlook and inquiry-mind. and of course acquired a lot of foreign languages that gar e them the opportunity to perceive the knowledge existing in the world database. You may not believe, but Beruni and Ulughbek were able to speak and understand more than ten languages, while Farobi was fluent in 70.

Ss girl: fascinating! Another Ss: fabulous!

Furthermore, they were keen on different spheres such as philosophy, mathematics, logics, rhetoric, astronomy, law, medicine, literature, music, politics, metaphysic, geography, geology and science which includes biology, chemistry and physics.

Ss: Wow, so many spheres for a person. How did they manage to learn so different subjects and reach the tiptop in each one?

Teacher: good question, Salim. On the front side of Ulughbek Madrasah in Bukhara, there is an inscription: "The pursuit of knowledge is the duty of every man and woman." That is u-h1, they devoted their lives searching wisdom and exploring nature, human being, society and the universe. Becoming a governor of Samarkand in 1409 at the age of 15, Ulughbek, the grandson of Temur started to develop science and education in the country and turned the city into an intellectual centre of the empire. He built madrasa in Samarkand where he invited more than 100 outstanding scientists of that period. Even being the leader of the country in 1411, he didn't miss a chance to deliver lectures himself and to investigate the issues on astronomy. Having built one of the first observatories in Samarkand, Ulughbek spent his days learning the stars and planets.

Though each explorer has his own method of carrying out investigation, observation is key one in any investigation. And medieval scientists were brilliant at observing with full of their attention, that helped them to define problems which needed to be questioned. Questioning means to collect data and analyze ideas, after

which hypothesis arises and scientists propose on the issues burning their heads. In this way Beruni predicted the existence of land on the todays' America territory.

Ss: Did Ulughbek and other scientist perform experiments in Samarkand observatory or madrasa to find out whether the predictions were right or wrong?

T: Of course. By carrying out experiments the scientists of the observatory and madrasa made attempts to work out solutions to the problems. Usually their experiments took place in the laboratories equipped with modern tools of that time which sometimes were constructed by the scientists themselves. You are already aware of the fact that they all were very skillful and knowledgeable in different spheres of science, craftwork, and art.

Ss: and what did they do after doing the experiments?

T: Having reached the solution to the inquiry, the scientists usually held discussions where the investigator demonstrated the results to other scientists and he had to explain, defend as well as justify the conclusion he had come up with during his research. During such discussions some works were trashed, but the ones which were reasoned, explained, clarified, and proved apparently/properly served to the human being for several centuries as they made possible the impossible and enlightened

the life of the people for many years.

Ss: Did Zij of Ulughbek prove its appropriateness in such kind of discussions?

T: Sure! "Zlj-Guragan" or "Star Table of Ulughbek" contains the coordinates of 1018, stars with incredibly accuracy and considered an outstanding contribution to the treasury of the world of astronomical science. Moreover, Ulughbek's calculation of the length of star year was equal to 365 days 6 hours 10 minutes 8 seconds while actual length of star year by modern data is 365 days 6 hours 9 minutes 9,6 seconds. Thus the mistake is only less than one minute.

Ss: so accurate calculation in that time without modern technologies ...

Ss to Ss: You are so excited

Ss: How can't I stand being excited knowing how clever and smart was Ulughbek that he was able to do the work that is hardly done nowadays using so developed technologies.

T: \_\_\_\_Ulughbek as well as other scientists of that period had enlightened minds and performed the investigation following the steps

: observing, questioning, hypothesizing, predicting, experimenting, defending and justifying data and then drawing a conclusion. So...

Ex.2.(page34) Listen to the tape and answer the following questions

- 1. What does a lecturer do?
- 2. What does the lecturer expect from students?
- 3. Which scientists is the lecturer going to mention in the speech?
- 4. How does the lecturer describe the scientists?

**Ex.3.** Play the tape again. Give students some time o match the parts of the sentences 1-6 with a-f. let students compare the results in pairs.

- 1. Beruni spoke
- 2. Farobi was fluent in
- 3. The pursuit of knowledge
- 4. Ulughbek became a governor
- 5. Even being the leader of the country
- 6. Scientists of ancient times were very skillful and knowledgeable
- a. Is a duty of every man and woman
- b. He didn't miss a chance to deliver lectures
- c. Seventy languages
- d. In different spheres
- e. And understood more than 10 languages
- f. In 1409vat the age of 15, he started to develop science and education

1	2	3	4	5	6
E	C	A	f	b	D

#### **GRAMAR: Participles**

**1. Present participle.** The present participle is often used when we want to express an active action. In English we add **-ing** to the infinitive of the verb.

#### 1.1. Use of the present participle.

Progressive Tenses	Gerund	Adjective	Together with other words
He <b>is reading</b> a book.  He <b>was reading</b> a book.	Reading books is fun.  He likes reading books.	Look at the <b>reading</b> boy.	He came <b>reading</b> around the corner. He sat <b>reading</b> in the corner. I saw him <b>reading</b> .

## 2. Past participle

The past participle is often used when we want to express a passive action. In English we add **-ed** to the infinitive of regular verbs. We use the 3rd column of the table of the <u>irregular verbs</u>.

## 2.1. Use of the past participle

Perfect Tenses	Passive voice	Adjective	Together with other words
He has <b>forgotten</b> the pencil.	A house is <b>built</b> .	Look at the <b>washed</b> car.	The car <b>washed</b> yesterday is blue.
He had <b>forgotten</b> the pencil.			He had his car washed.

## 3. Compounds with the past participle

This combination is also known as perfect participle. It is used to form an active sentence with the past participle. There is a time gap between the actions.

## 3.1. Past participle and having

• **Having read** the book the boy came out of the room.

One action happened after the other.

## 3.2. Present participle

• The boy **came reading** out of the room.

Both actions happened at the same time.

Ex. 9 p.36 Ask students to read and match the rules A-F with examples below
them. Tell them that the rules could present more than one sample.
c_ Imagine being the creator running a huge power company!
_a_ By working passionately, scientists investigate the issues of their research.
e Having observed the nature, medieval scientists performed their researches
c Being able to speak more than five languages, Guljahon works as an
interpreter.
c_ Sitting in the lobby by the window, I was watching people running to the
bus stop in the rain.
f The topic chosen for the experiment will be discussed tomorrow.
a After developing/having developed my project, I applied to work.
d Having made to wait, Gavhar was annoying.

\_\_b\_\_ Having seen the horror movie before going to bed, Laura couldn't sleep for a long time.

1	2	3	4	5	6	7	8	9	10	11	12
c	J	b	f	g	h	k	1	e	a	d	Ι

## Reading: Rudyard Kipling

**Ex.1.** (page35) Read the poem be Rudyard Kipling "I keep six honest..." and share with your partner how they can help you in your further investigation

I keep six honest serving-men (They taught me all I knew); Their names are What and Why and When And How and Where and Who. I send them over land and sea, I send them east and west; But after they have worked for me, i I give them all a rest. I let them rest from nine till five, For I am busy then, As well as breakfast, lunch, and tea, For they are hungry men. But different folk have different views; I know a person small-She keeps ten million serving-men, Who get no rest at all! She sends them abroad on her own affairs, From the second she opens her eyes-One million Hows, two million Wheres, And seven million Whys!

## **Ex.2.** Read the text and decide what the following numbers stand for.

1. 1876	
2. 1847	
3. 1,093	
4. 9000	
5. 1882	
6 1928	

Thomas Edison is considered to be one of history's most well-known inventors, whose

contributions to the modern era transformed the lives of people all over the world. He is the one who is the author of creations like electric light bulb, typewriter, electric pen, phonograph, motion picture camera and alkaline storage battery – to the talking doll. Moreover, in 1876 he built his famous laboratory in Menta Park, New Jersey to conduct experimentations. Edison and his wife Mary had a house which was near his work place, Edison often became so involved in his work that he stayed overnight in the lab as he considered "Genius is one percent inspiration and ninety nine percent perspiration."

The father of the creations of XIX century was born in Milan, Ohio on February II, 1847. He attended a formal school for only a short time when he was seven years old. His mother was a tutor and taught him to be fond of reading. Love for experimenting and mechanical things developed when Edison received his first chemistry set. Edison was mostly deaf. He lost most of his hearing at the age of twelve when a conductor pulled him onto a train by his ears. But, he did not let his disability stop his love of learning. Creating experiments was Thomas Edison's passion. Astonishingly, in all he held 1.093 patents for his inventions.

It took him 9,000 experiments to perfect the light bulb. He believed that people's greatest

weakness lies in giving up and the most certain way to succeed is always to try just one more time.

He never quit. After inventing a lighting bulb in September 4,1882, he kept working on the idea of

lightening the world, as he believed there is always away to do the work better and he tried to find it.

As a result, Edison's Pearl Street Station delivered power to a one square mile section of Manhattan for the first time.

Edison continued to work on several projects and experiments till the end of his life. In T928, he was awarded with the Congressional Gold Medal, presented to him at the Edison Laboratory.

**Ex. 8.** Read the statements and decide whether the statements are true, false or not given .

<ol> <li>Edison created a television</li> <li>Edison thought that a person wouldn't achieve anything until he worked enough</li> </ol>
4. He usually broke down the investigation if he confronted with challenges
5. He is the one due to whom we have chandeliers full of lighting bulbs
6. His last words were "it is beautiful over there"

#### **Homework:**

**Ex.10.** Complete the sentences so that the meaning remains the same

- I was struggling to remember what the scientists had been arguing about at the last discussion when I was waiting for my bus.
   Waiting for my bus I was struggling to remember what the scientists had been arguing about at the last discussion.
- 2. I felt asleep because research for two days I was working hard on my day and night.
  - Having worked hard on my research for two days and night I felt asleep.
- 3. I assumed that the hypothesis when I saw presented results of the conducted investigation.
  - Seeing presented results of the conducted investigation I assumed that the hypothesis was quite proved.
- 4. The reason great people are brilliant at different spheres is that they are passionately devoted to the work they do.
  Being passionately devoted to the work they do is the reason great people are brilliant at different spheres.
- 5. Lola didnt know any foreign languages so she had some difficulty when she was invited to deliver a speech at the international conference.

  Not knowing any foreign languages Lola she had some difficulty when she was invited to deliver a speech at the international conference.
- 6. I experimented a lot before I justified the hypothesis. Having experimented a lot before I justified the hypothesis.
- 7. James heard the noise in the laboratory and ran to find out what was on there. Having heard the noise in the laboratory James ran to investigate.

#### LESSON 8

**Listening: Conversation: Undertaking a research** 

**Grammar: Transitions** 

Reading: Nanina's research in Uzbekistan.

Student: Good afternoon. Let me present myself. I am Marjona Boboeva, a sophomore of Jizzakh State pedagogical institute. Having some of the future intentions about having a research in my field I have several questions concerning research issues. And I found you to be one of the science with stable background in research dong.

Scientist: Oh, thank you, it's my pleasure.

Student: Will you please, tell me your field of research?

Scientist: I am Bahodir Odilov a Professor. Linguistics is my field of research.

Student: How long did it occupy you to carry the research?

Scientist: How long it took my time?! Actually I started it in 2007 and in 2011 I did the defence.

Student: what do you think the important research issues: time scale, existing resources, existing knowledge, manpower, man hours, support, sample, funding, or any other suggestions? Could you be more specific, please?

Scientist: Hmmm, curious question let me start with three points mentioned by you to be of prior. They are existing knowledge, existing resources, and sample. Without having background knowledge no way forward as it is a fundament like any future built house "must" have. As for the resources, I would substitute it with the word "reference" is of much importance, because it footnotes the earlier carried out research works, especially when forwarding the similar ideas or quoting. And samples are like templates to learn the process with different content. Here, I'd like to mention one point the time scale- I think it shouldn't have its limit, because, the human researches when gets motivated and inspired and stimulated.

Student: Generally, what does research tell us?

Scientist: To my mind, it shapes our scientific thinking ability.

Student: Can you tell me your understanding ,please, what do we do with research? Scientist: Most researches guide us to implement the practical part in real life based on its theory. In research the actuality and novelty of it is of high appreciation.

Student: Well, I hope, the explanations presented by you will be very essential in my future research. Thank you for time considering.

Ex. 2 p.38 Listen and decide whether the sentence are true (T) or false (F).

	True	False
<b>1.</b> The interviewer is a senior student of one of the Higher		•
Educational Establishments		
of Jizzakh city.		
<b>2.</b> The interviewee is a professor who carried out his research		•
in the area of Pedagogy.		

<b>3.</b> Within three years dating to 2007 the interviewee	•	
accomplished his research		
<b>4.</b> The scientist points out that experience, resources and	•	
samples are important issues of the research.		
5. The scientist says that reference is needed to show where	•	
the source idea is taken.		
6.The interviewee states that the samples are like frames	•	
which acquaint the reader with the whole process of the		
research.		
7. The scientist says that with the time limit		
the researcher gets stimulated		
8. The interviewee mentions that the research works form our	•	
thoughts from scientific point of view.		
9. The scientist says that only few of the researches direct us		•
to implement the practical part of the research in real life.		
10. The interview infers that the student is going to follow	-	
the scientist's explanations in her future research.		

Ex.4 p.39 put students in small groups. Allow students some time to think about the well- known scientists who did the research in their field of study. Let them prepare a two- minute report about the "Great minds"

Use leading questions:

Who and what are they?

What were their fields of research?

How long did they research last?

To what extend their researches were of actuality of its time?

What novelty did they bring to the community?

Do you tend to continue similar researches?

#### **Grammar: Transitions**

As a "part of speech" **transition words** are used to link words, phrases or sentences. They help the reader to progress from one idea (expressed by the author) to the next idea. Thus, they help to build up coherent relationships within the text. All English **transition words** and **phrases** (sometimes also called 'conjunctive adverbs') do the same work as **coordinating conjunctions**: they connect two words, phrases or clauses together and thus the text is easier to read and the coherence is improved.

### **Categories of Transition Words and Phrases**

Causation
Chronology
Combinations
Contrast
Example

Importance
Location
Similarity
Clarification
Concession

Conclusion
Intensification
Purpose
Summary

Usage: transition words are used with a special rule for punctuation: a semicolon or a period is used after the first "sentence", and a comma is almost always used to set off the transition word from the second "sentence". When a semicolon is used instead of a period, a comma will still be used to separate the transition word from the rest of the sentence. This rule is also shown in the examples below.

Independent clause+ semicolon+ transition word+ comma+ independent clause

Ex.6 p.39 Ask students to connect the pairs of sentences in written using proper transition words.

- a. Undergraduate students are usually too immature to live away from home. Moreover, they are too irresponsible.
- b. Sophomores should practice short-term research actions at the prior stage of their education. Also, they should acquire the presenting skills.
- c. Scientists encourage their apprenticeships to be more creative and imaginative towards to the field of exploration. In addition, they are likely to feel inspired by being piloted via the projects.
- d. People use 43 muscles when they frown. However they use only 28 muscles when they smile.

#### Reading: Nanina's research in Uzbekistan.

Read the story below and point out to conducting research process mentioned in the text.

Research conducting process	Example
<b>1.</b> Identify the problem or question	
<b>2.</b> Review the literature	
<b>3.</b> Clarify the problem specifically	

identify the purpose of the study	
<b>4.</b> Clearly define terms and	
concepts.	
<b>5</b> .Define the student age.	
<b>6</b> .Develop an instrumental Plan	
7.Collect data.	
8. Analyze the data	

**Ex.9.** Work in teams of three and work out a possible future research process for a specific issue that interests you.

#### Research process: From dependant to autonomous researcher-student

On one of the autumn days of the year Nanina, a girl from Switzerland, was informed to be staying

in my house. I had initiated with an official request for becoming a host family for foreign students. After

her arrival I did my best to create real Uzbek atmosphere because I got to know that overseas people tend to discover quite different lifestyle, habits and mannerism when visiting abroad. On the next morning during the breakfast she said that the mission of her visit was to accomplish her short-term research

paper. According to Swiss education system students have to carry out their research projects based on conducting surveys, mostly, planned for summer holidays. Thus, Nanina came to Uzbekistan to explore what the Uzbek soil was and its productivity factors. Every early morning she used to go to the extended fields of cotton. Only the late evenings she could hardly catch up with the dinner together with my family, and right after the main course went to her room excusing she needed to jot down her evidences. To my understanding, she would compose her either diary or daily report for her research paper. Moreover, she was a very good photographer to take scenery photos of each her stepped area....

**Ex.11.** Develop a hypothesis or thesis statement focusing on one of your field of study issues following the steeps below.

Topic: Research in Uzbekistan	
Issue: Changes in Research in Uzbekistan	
Research Question: How has research carrying changed sindependence?	nce Uzbekistan got its

decades, current system guarantees the youth of Uzbekistan to be prioritized for staying in partner	rship
together with international	
scientific projects.	
Topic:	
Issue:	
Research Question:	
Hypothesis/Thesis statement:	

Hypothesis/Thesis statement: As education has been reformed over the last two

#### Ex.13

In October, 2073, during the archaeological research the Mammoth (Ice Age Elephant) remains were discovered under the soil layers of the Ahangaran River canyons near Tashkent. According to the reports the remains to be 1.6 million years of antiquity. Uzbekistan has been listed as the fourth world's country after Serbia, Russia, Italy with the same fossil findings dating to the Ice Era.

Develop your own research thesis narrowing a theme in your field of investigation

## Ex.12 Underline the thesis statement in the following passage

His name is Maksud. In his senior year of high school, he was considered to be one of the most talented young people at his school. He was heavily qualified at the college and university, and his future seemed bright indeed. Within a few years, his brightness had blackened for one reason: drugs.

#### **LESSON 9**

Listening: Interview: Clear vision of some social researches.

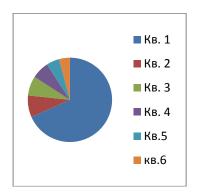
Grammar: Phrasal verb(make) Reading: Environmental problems

**Ex.1.** Match the words 1-10 and the appropriate definitions a-k

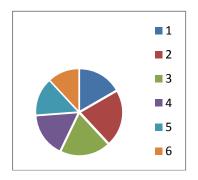
1	Prospering	a) To live permanently or for a considerable time (in a	
		place)	
2	To cooperate	b) A quantity or amount considered in relation to or	
		measured against	
		another quantity or amount	
3	A factor	c) the total value of all goods and services produced	
		domestically by a nation during a year;	
4	To reside	d) a special peculiarity or a feature of a matter or point;	
5	A fertilizer	e) disclose, divulge this or that information, secret and	
		others;	
6	To conduct	f) of or containing iron in the divalent state; designating	
		an iron;	
7	To reveal	g) blossoming, developing, progressing, thriving;	
8	A rate	h) carry out, do;	
9	Ferrous	i) an element or cause that contributes to a result;	
10	A specificity	j) any substance, such as manure or a mixture of nitrates,	
	-	added to soil or	
		water to increase its productivity;	
11	GPR	to work or act together; to engage in economic partnership	

Ex.2. listen to the tape and fill in the pie charts below

## Nationality rate of Uzbekistan of Uzbekistan



## The main export partners



1-chart:

Uzbeks -81%; Russians-5,4%; Kazakhs- 3%; Karakalpaks- 2,5%;

Tajiks- 4%; Tatars- 1,5%; 2-chart:

China - 21.2 %; Kazakhstan - 15.9%; Turkey - 15.8%; Russia -14.7 %; Bangladesh - 9.5%; Kyrgyzstan - 4%;

**Ex.3.** Listen to the tape again and fill in the blanks with the appropriate words or numbers in the box.

Companions	Dwell	Get to	4,9%	Proportion
e	С	a	В	D

a) The latest information showed	that the total population of	f Uzbekistan has
30 million people	e. b) The elderly people wh	no are at the age of
65 and over make up about	percent of the	e total population of
the country. c) It is interesting that	more than 100 nationalities	es, ethnic groups
in the territory of Uz	zbekistan. d) Education sys	tem in Uzbekistan is
one of the best in the world; that res	sults in the highest	of more
than 99 percent among adults older	,	
of Uzb	bekistan in import from Asi	ian countries are
considered to be China and South K	Korea.	

**Grammar: Phrasal verb(make)** 

	My EnglishTeacher
	towards something; contribute to or cause a result
start i	ds noving towards something
	nto, change somebody/something into
	stand the meaning or find a reason for something, and have an opinion of somebody/something
-	away, especially in order to escape; steal hing and hurry away with it
_	ransfer ownership; transform, change something, lel, give a different appearance or function



**Ex.8.** Encourage students to work in pairs. Ask them to read the phrasal verbs in the box and given examples. Allow them some time to think about the meaning of the phrases and write it in the mid column

Phrasal	Meaning	Example
verb		
Do	Need/want	I could do with something to eat. I could
with		do with social research in the field of medicine.
Do	Manage	They will have to do without a holiday
without	without	this year as they have lots of work to do.
Do	Abolish	Women who think about their health
away		must do away with bad habit.
with		
Do out	Prevent from	He did me out of my rightful in heritance
of	having (by	
	deceit)	
Make	Move in the	Let's make for the city centre and find a
for	direction of	restaurant on the way.
Make	Think(opinion)	What do you make of the latest survey
of		report?
Make	Leave	He made off as soon as he heard their car
off	hurriedly	turn into the drive.
Make	Compensate	The superb food at the hotel made up for
up for	for	the uncomfortable rooms.
Make	To be nice in	He made up to her until she agreed to
up to	order to get	help.
	smth	

**Ex.9.** Add necessary prepositions to complete sentences.

Some gardening, an agreement, the washing up, a decision, homework, love, a loss, a face, a good or bad impression, your best/ the shopping, allowances for, the cooking, business with, a suggestion, a cup of tea, profit, the most of a noise, a success of, a point of, a gesture, fun of, a fuss of..., a go (a success) of.

a) I can do your complains first thing in the morning
b) That's a practice that should be done
c) When he graduated from the university he made his native town
d) What do you make their invention?
e) They made without paying.
f) He's always making to influential people
Home work: Ex.5. page 43;
Work in small groups of three or four and discuss the following questions.
1. Why are social researches held? What is the use of them?
2. What issue of your specialty would you like to investigate with the help of social
researches?
why?
3. What specific features should a perfect society obtain?
4. How can a society keep on developing constantly?
Ex.10 page 45 Find other meanings of phrasal verbs and make up sentences of your own.
Do up – fasten,,,,,
Make out – claim, to manage see,,,
Make up – compos, constitute, form,,,
Reading: Environmental problems
What is a Social Research?
1) It greatly differs from the one in past in its different aspects and
ssues. Nowadays
numanity has already faced a global social affect in people's personal or
professional lives and activities.
No state can survive without formulated, civilized society. Unless society is
studied thoroughly in a
number of levels, it may become a "hard stone" to rule over. That is why it is an
•
essential matter to hold special social researches to find out the demands or needs of society.

Social researches are specific methods of investigation, scrutinizing, involving which aim at getting proper solutions to various problematic, complicated, decrepit, disputable questions. Social research involved the interaction between ideas and evidences. 2) \_\_\_\_\_\_\_. Social research thus attempts to create or validate theories through data collection and data analysis, and its goal is exploration, description, explanation, and prediction. It should never lead or be mistaken with philosophy or belief. Social research aims to find social patterns of regularity in social life and usually deals with social groups (aggregates of individuals), not individuals themselves. Research can also be divided into pure research and applied research. Pure research has no application to real life, whereas applied research attempts to influence the real world.

Social researches are conducted by social scientists that are responsible not only for holding them but tor

the content, objectiveness, appropriateness. Social researches should be envisaging future development. 3) \_ Social research methods can generally <u>vary along</u> a quantitative/qualitative dimension. Quantitative designs approach social phenomena through quantifiable evidence, and often rely on statistical analysis of many cases (or across intentionally designed treatments in an experiment) to create <u>valid</u> and reliable general claims, related to quantity. Qualitative designs emphasize understanding of social phenomena

through direct observation, communication with participants, or analysis of texts, and may stress

contextual subjective <u>accuracy</u> over generality, related to quality.

## ex.6 p.44

## Read the text and complete the gaps 1-4 with the correct sentences a-d

- a) Besides, they should follow the systematic plan.
- b) Both types of social researches are often used by a number of social conductors throughout the world.
- c) They help social researchers make sense of evidence, and researchers use evidence to extend revise and test them
- d) Today a modern society has change a lot.

1	2	3	4
d	c	a	b

### Ex.4. p.46

#### Read the text. Chose the best title for it.

- 1) Importance of social research
- 2) Changes in social life of people
- 3) Pros and cons of social research

More specifically, social research examines a society's attitudes, assumptions, beliefs, trends, stratifications and rules. The scope of social research can be small or large, ranging from the self or a single individual to spanning an entire race or

country. Popular topics of social research include poverty, racism, class issues, voting behavior, gender constructs, policing and criminal behavior.

Social research determines the relationship between one or more variables. For example, gender and income level are variables. Social scientists will look for underlying concepts and cause-and effect relationships of a social issue. Before even beginning research, scientists must formulate a research question. For example, a researcher might ask if there is a relationship between a person's gender and his or her income level. Do men have higher incomes than women? Are women most likely to be poor?

A third variable, race, can be added to the question. Then the social scientist can pose a research question: Does race and gender affect a person's income level? Social scientists will then collect data, organize and analyze information and create a report of their findings. People conducting social research must also consider ethics, biases and the reliability and validity of the research they're conducting. They must decide which form of sampling to use, how to measure information, how to analyze data and present their findings.

Research can be conducted using surveys, reports, observation, questionnaires, focus groups, historical accounts, personal diaries and census statistics. There are two types of research: qualitative research and quantitative research. Qualitative research is inductive, meaning the researcher creates hypotheses and abstractions from collected data. Most data is collected via words or pictures and mostly from people. Researchers are interested in how people make sense of their lives and in the research process itself.

Quantitative research is the complete opposite and most often involves numbers and set data.

Quantitative data is efficient but focuses only on the end result, not the process itself, as qualitative research does. Quantitative data is precise and is often the result of surveys or questionnaires.

Even though social research is most often conducted by social scientists or sociologists, it is an interdisciplinary study crossing into subjects like criminology, the study of crime; politics, the study of power; economics, the study of money and business; psychology, study of the mind; philosophy, study of beliefs and morals; and anthropology, the study of culture.

## Ex.5. p.46 Find the words in the text with the similar meaning

1. Stand	
2. supposition	
3. the process leading to the formation	
<del></del>	
4. inadequacy	_
5. changeable	_
6. profit	

7. carry on		
8. durabilit	у	
9. legality		_
10. involvi	ng two or more subjects	

#### LESSON 10

Listening: Practicum: Why is considered to be a practical and laboratory

work?

**Grammar: mixed conditionals** 

Ex.1 p.48 Match the words or expressions in B and those in A or C so that they make a combination

A	В	С
engaged in	concurrently	provided
violate one's	fieldwork	problems
physical	undertakings	printing
	to come to grips with	one's value
	unidirectional	reason
	downgrade	mafter
	toil, obscure, existential	

Read the statements and discuss their their meaning. Listen to three people presenting the idea of practical and laboratory work and decide which speaker they belong to:

Speaker 1: b,d

Speaker 2: b,f

Speaker 3: c,e

- **a**. Theory and practice shouldn't substitute each other, but coexist.
- **b**. Internship is not necessarily a part of a syllabus.
- c. Words laboratory and practice have similarities in their meaning and origin.
- **d**. Included seminars using learners, experience as a text.
- **e**. It is trying to find out unknown ways of solving existing questions both mentally and physically.
- **f**. It helps knowledgeable students to become professionals.

You are going to listen to 3 speakers presenting the idea about practical and laboratory work.

#### Practicum

According to most dictionaries, practicum is a practical section of a course of study in a particular field, usually comes at graduate level and is designed to give students supervised practical application of a

previously or concurrently studied theory. In some cases, it is confused with internship; however, this is not always excepted as a part of the educational program.

Students are engaged in fieldwork consistent with the subject of the course, or a research project, with a teacher practicing in the field. Besides, it includes seminars that employ the students' experience as text, familiarizing them with the relevant substantive frameworks, as well as the skills they need. Students reflect on their work experiences in a supportive classroom environment with tutors and peers with similar professional undertakings.

Why do we need it?

The exorbitant cost of equipping schools and universities with laboratories and practical kits is surely a great contribution for further development but a real experience, coming out of practicum, is right thing if you don't want to fail to come to grips with science. Some students tend to favor theory over practice and others wholly neglect the theory, but unidirectional approach can cause an inconsistent professional

development and downgrade learners' science basis, making them less competitive. Here is the reason why we need it? It is said that there is no education without any experience. In addition, practical and laboratory work in education provides smooth conversion of a literate student to a competent employee, teaching soft skills like independent problem solving, working collegially with fellow staff and developing professional values and attitudes.

Why is it considered as practical and laboratory work?

The word laboratory stems from Latin 'labor' - to work, to make effort, challenge or toil, which points to the conception related to employing intellectual and physical efforts on inquisition of an obscure method and medium for resolution of scientific and existential questions.

The word practicum is applied to designate a particular practical or laboratory work, expresses the same idea with laboratory in Greek - act, move, try that, in its turn, means the activity when learners are supposed to have intensified practice.

You can see that both practice and laboratory works have the same objective, to provide opportunities to become involved with and actively participate in all aspects of professional activities, to link theory and practice, and to acquire the understanding and skills necessary for operating effectively in a range of situations

### Ex.3 p.49 Work in groups of four or five. Answer the questions

- 1. What is practical and laboratory work and how do they appear in your specialty?
- 2. What is your practicum utopia?

## 4 Choose correct verb forms for sentences in passive. Pay attention to their usage.(correct answers are underlined)

- 1. It is believed that Nodir has been doing / to have been doing by himself.
- 2. Nodir was believed have been doing / to have been doing progress by himself.
- 3. It was estimated that his grandmother's jewelry is worth / to be worth millions.
- 4. His grandmother's jewelry was estimated is worth / to be worth millions.
- 5. Scholars are thought to be / are great people.
- 6. It is thought that scholars to be / are great people.
- 7. Jasur is said to have been / was very modest.
- 8. It is said that Jasur to have been / was very modest.
- 9. Barno is claimed to have had / has had a great influence on others.
- 10. It is claimed that Barno to have had / has had a great influence on others.

#### Reference

Reported passives are used to express opinion in a formal style.

Two special forms:

It is	said that learners		
Lea	rners are said to		
The	y can be used with nur	mber of reporting verbs.	Say, believe, think, claim,
	mate, insist, etc		
_	, , , , , , , , , , , , , , , , , , , ,	tc. are usually used only v	
	-	noose correct verb forms i	n passive. Let them explain
	r usage.		
		is been doing progress by	
		e been doing progress by	
	_	randmother's jewelry is w	
		was estimated to be wort	n millions.
	cholars are thought to be is thought that scholars a		
	asur is said to have been		
_	is said that Jasur was ve	•	
		ad a great influence on other	hers
		have had a great influence	
J		8 8	
	Gr	ammar: mixed condition	nals
	Condition	shows the past but result	in present
	He would be well now	If	he had taken a
	The would be well flow	11	medicine
ſ			
	Represents a situation v	which=is never real, refers	s to an action in the past
	The laboratory		you had been your
	wouldn't have been	If	you had been very careful
	destroyed		Careful
10 (	Complete the sentence u	sing the verbs in the bra	ickets.
1. I	f vou me the	en, I wir	nner now.
	courage/be(not))	,	
2. I	my laboratory wo	ork last term in time if our	instructor _ proper
	ification on the theme. (f		
3. It	f the scientist	_ practical work in time,	he with a Nobel
Priz	e last month. (conduct/av	ward)	

Homework: ex.5 p.49

(be/

create(not)).

4. There\_\_\_\_\_\_ inventions if the laboratory \_\_\_\_\_ in the past.

#### Rewrite these sentences in the passive starting with the words given.

1. P€	eople say	that learn	ing Englis	h is important	nowadays.		
It	is	said	that	learning	English	is	important
now	adays			·			
	eople ger	nerally thin	k that life	won't be so me	eaningful with	out scie	nce.
	is genera puter ad	•	at comput	er addiction is	harmful.		
			etad that le	earners should	get used to we	ork inder	ondontly.
4. 10 It	acticist	iave sugge	sicu mai n	carriers should	get used to we	nk mac <sub>l</sub>	chachtry.
5. Tl	ney say I	Beruniy use	ed to know	v 20 languages			
It	1 . 1		C 1 1.	- 			
			1 1	are extremely			
7. P€	ople thin	nk that pro	blems are	caused by indi	fferent.		
D 1-	1						

#### **Answers:**

- a. People say that learning English is important nowadays. It is said that learning English is important nowadays.
- b.People generally think that life won't be so meaningful without science. It is thought that life won't be so meaningful without science.
- c. It is generally said that computer addiction is harmful. Computer addiction is generally said to be harmful.
- d. Teachers have suggested that learners should get used to work independently. It have been suggested that learners should get used to work independently.
- e. They say Beruniy used to know 20 languages. It is said that Beruniy used to know 20 languages.
- f. It is said that successful people are extremely curious. Successful people are said to be extremely curious
- g. People think that problems are caused by being indifferent. Problems are thought to be caused by being indifferent

## **МУСТАҚИЛ ТАЪЛИМ МАШҒУЛОТЛАРИ**

**Мустақил таълимни ташкил этишнинг шакли ва мазмуни** Чет тили фанидан мустақил ишларининг мақсади - талабаларнинг касбий коммуникатив фаолиятини шакллантириш ва ривожлантириш, уларнинг ижодий фаолиятини ўстириш, ва чет тили устида мустақил ишлай олиш малака ва кўникмаларини хосил килиш ва ривожлантиришдан иборат. Ушбу умумий максадга эришиш учун куйидаги бир неча вазифаларни бажариш назарда тутилади:

- талабаларнинг тил тайёргарлик сифатини ошириб бориш, тил ва мутахассислик бўйича адабиётлар устида ишлай олиш кўникмаларини шакллантириш ва ривожлантириш;
- ўз касбий билим ва малакаларини кейинчалик мустақил тўлдириб ва янгилаб туриш эхтиёжларини яратиш ва сақлаб қолиш, чет тили бўйича яратилган малака ва куникмаларни устириб, ривожлантириб бориш;
- талаба бажариши керак бўлган ишларни тўғри ташкил қилиш, келиб чиқадиган қийинчиликларни олдиндан била олиш, ҳис этиш ва уларни бартараф қилиш йўлларини топа олиш.

## Талабалар мустақил таълимининг хажми

**Ш-семестр 50 соат** 

No	Theme	hours
10.	Independent Of Uzbekistan.	16
11.	Geography, climate and edonomics of England.	16
12.	Culture: customs, celebrations, folk games	18

**IV-семестр** 50 соат

№	Theme	hours
13.	Culture: writers and poets, composers, dancers, artists and actors.	16
14.	Transport system: urban transport, traffic regulations, problems in the provision of transportation service to the public.	16
15.	Publishers of Uzbekistan and England.	18

Мустақил ишларнинг мавзулари амалий машғулотларда ёритилган мавзуларга мос холда бўлиши лозим. Мавзулар талабаларнинг сохаларига боғланган холда кенгроқ ёритилиши ва ёзма ёки оғзаки тақдимот сифатида ўкитувчиларга такдим этилиши лозим.

## Тавсия этилаётган мустақил ишларнинг мазмуни

Талабаларнинг мустақил ишлари нутқ фаолиятининг қуйидаги турлари бўйича ташкил қилинади.

**Ўкиш**: (танишиб чикиш, синчиклаб, караб чикиш), ёзув, тинглаб тушуниш ва гапириш;

Тинглаб тушуниш: ҳажми турлича бўлган аудио- ва видео матнларни тинглаб тушуниш, саволларга жавоб бериш, гапириб бериш, аннотация ёза олиш;

**Гапириш**: талабаларнинг диалогик ва монологик нутклари буйича мустакил ишлари аудиторияда ўргатилган матнлар, ўкув материаллари асосида ташкил килинади. Гапириш буйича мустакил иш сифатида мавзу асосида маълумот тайёрлаш, матн мазмунини гапириб бериш, ўрганилган лексик материаллар асосида хикоялар тузиш, берилган муаммоли масала ва вазиятларни мухокама килиш каби топшириклар бериш мумкин. Гапириш куникмаларини ривожлантириб бориш учун мультимедиа дастурларини ва он-лайн технологияларини куллашга асосий эътибор каратилади;

**Укиш**: талаба ўрганаётган соҳасига оид адабиётлар билан танишиб чиқиши ва ўзи учун қизиқарли ва керакли бўлган ахборотни тушуниши, публицистик, илмий-оммабоп ижтимоий-сиёсий адабиётларни ўкиши ва керакли ахборотни олиши лозим. Машғулотларда юқорида айтилган малака ва кўникмаларни шакллантириш ва ўстириш жуда мураккаб бўлганлиги учун уларни мустақил иш жараёнида синчиклаб, кўз югуртириб, қараб чиқиб ўкиш турлари орқали ташкил қилинади. Ушбу ўкиш турларини назорат қилишматнни бутунлай таржима қилиш ёки унинг танлаб олинган қисмларини таржима қилиш билан амалга оширилади.

Танишиб чиқиб ўқиш мустақил иш тури сифатида уйда ўқиш шаклида олиб борилади. Ўқишнинг бу тури учун аутентик ёки адаптация қилинган адабий, илмий-оммабоп адабиёт танлаб олинади. Текшириш шакллари: ўқиганини мазмунини тушунганлиги бўйича савол-жавоб ишлари, ажратиб олинган масалалар бўйича ахборот олиш, бахс-мунозаралар ўтказиш, ахборотга режа тузиш ва ҳ.к.

Қараб чиқиб, қидириб топиш учун ўқиш. Ўқишнинг бу турида оммавий-сиёсий, публицистик матнлар, газета ва журнал материаллари берилади ва ҳар бир дарсда қисқача ахборот олинади. Талаба битта газета мақолалари асосида ахборот беради ёки мавзу бўйича бир қанча газета ва журналлардан ахборот тайёрлайди.

Ёзув. Ёзув бўйича мустақил иш ўз ичига ўрганилаётган тилда фикрни баён қила олиш ишларини олади. Бунда мустақил иш мазмунига қуйидагилар киради:

- аннотация, реферат, резюмелар туза олиш;
- оғзаки равишда нутқ ҳосил қилиш учун режа ёки тезис тузиш;
- турли хатлар, табрикнома, таклифлар, иш юзасидан хатлар туза олиш;
- ўқишга ва ишга қабул юзасидан аризалар ёза олиш;
- соҳага оид турли ҳужжатларни тўлдириш;
- баён, иншо, эсселар ёза олиш; касби бўйича иш юритиш ишларини (ёзувларини) олиб бориш.

Ўқиб таржима қилинган материаллар курс ишлари ва рефератларда қўлланилади.

# ГЛОССАРИЙ

No	English	Uzbek	Rus
	beat	yengmoq, mag`lub etmoq	побеждать
,	board game	taxta o`yini	настольнаяигра
	captain	Sardor	капитан
	challenge	musobaqaga chorlamoq	вызыв.вызывать,трудность
	cheat	g`irromlik qilmoq	жульничать
	classical	mumtoz musiqa	классическое музыка
	music	_	
,	coach	murabbiy	тренер,тренировать
	competition	musobaqa	соревнование
	defeat	mag`lubiyat	поражение, наносить
			поражения,победить
	entertaining	ko`ngil oluvchi	развлекательный
	folk music	folkyor musiqa	народное музыка
	gym	gimnastika zali	спорт зал
	have fun	ko`ngilxushlik qilmoq, vaqtni	хорошо провести время,развлекаться
		chog` o`tkizmoq	
	interest	qiziqmoq, qiziqish	интерес,интересоваться
	member	a`zo	член
	opponent	raqib	противник
	organise	uyushtirmoq,tashkil etmoq	организовать
	pleasure	mamnuniyat	удовольствие
	referee	hakam	судья
	rhythm	ritm, maqom	ритм
	risk	tavakkal, tavakkal qilmoq	риск,рисковать
	score	gol urmoq	забивать очко
	support	qo`llab- quvvatlamoq	поддержка,поддерживать,болельщик
	team	jamoa	команда
	train	shug`ullanmoq	тренироваться
		Phrasal ver	bs
	carry on-	davom etmoq	продолжать
	continue	1	
	eat out- eat at	ko`chada ovqatlanmoq	питатьсявнедома
	a restaurant		
,	give up- stop	tashlamoq,to`xtatmoq	Прекратить
	doing sth you		_
	do regularly		
	join in-	qatnashmoq	participate,takt part in
	participate		
	send off-make	o`yindan chetlashtirmoq	удалятьигрока (споля)
	a player leave		
	a game		
	take up-start	Boshlamoq	начать

turn down- lower the	rad etmoq	снизитьзвук,отказать					
volume of turn up-	Balandlatmoq	прибавитьзвук,прийти					
increase the volume of	Datantiatinoq	приоавитьзвук,приити					
volume of							
aat	Word formations						
act	harakat qilmoq, ijro etmoq harakat,harakatlanish	играть роль, вести себя					
	faol,harakatchan	действия, действовать активный					
active inactive	,	1 77					
	harakatsiz,faoliyatsiz	бездейственный, недеятельный					
actor	Aktyor Atletikachi	Актёр					
athlete		Атлет					
athletic	atletik,gavdali,atletikaga oid	атлетический					
athletics	Atletika	атлетика					
childhood	Bolalik	детство					
collect	to`plamoq,yig`moq	собирать					
collection	kollektsiya,to`plam	коллекция					
collector	Kollektsioner	коллекционер					
entertain	ko`ngilxushlik qilmoq	развлекаться					
entertainment	o`yin- kulgi,sayr- tomosha	развлечение					
hero	Qahramon	Герой					
heroic	Qahromonona	героический					
heroine	qahramon ayol,geroin	героин, героиня					
musical	Musiqiy	музыкальный					
musician	musiqashunos,mashshoq,sozanda	музыкант					
play	o`ynamoq,pyesa,chalmoq	игра,играть,пъесса					
player	o`yinchi,aktyor	Игрок					
playful	sho`x,o`ynoqi,xushchaqchaq	игривый,шаловливый					
sail	yelkan,dengiz safari,suzmoq	парус,плавать,плавание					
sailing	yelkanli qayiq sporti,dengiz safari	плавание на корабле					
sailor	dengizchi,matros	маряк					
singer	qo`shiqchi	певец					
singing	qo`shiq kuylash	петя					
	Word pattern						
to be bored	Zerikkan	надоедать,скучающий					
with	Zerikkun	падобдать, оку шощии					
to be crazy	ishqiboz bo`lmoq	быть без ума от чего					
about	isiqiooz oo iiioq	OBITE OCS YMA OT TOTO					
to be good at	biror narsga usta	искусный					
to be good at	Qiziqqan	интересованный					
interested in	Z.2.44m	epecobaminin					
to be keen on	Qiziqmoq	сильно заинтересованный					
popular with	keng tarqalgan	распространённый					
feel like	Hohlamoq	хотеть					
listen to	Eshitmoq	слушать					
take part in	Qatnashmoq	участвовать					
a book by sb	haqidagi kitob	книгао					
_	maqidagi Kitoo	KIMI GO					
about	71						

a fan of	Ishqiboz	фанат	
a game	Qarshi	играпротив	
against			
	Prepositional	l phrases	
for a long	uzoq vaqtdan beri	надолгоевремя	
time			
for fun	zavq uchun	дляразвлечения	
in the middle	o`rtasida	всередине	
of			
in time for	vaqtida	вовремя	
on stage	sahnada	насцене	

# **ИЛОВАЛАР**

5.1. ФАН ДАСТУРИ

# ЎЗБЕКИСТОН РЕСПУБЛИКАСИ ОЛИЙ ВА ЎРТА МАХСУС ТАЪЛИМ ВАЗИРЛИГИ

Рўйхатга олинди:

№ БД — \_\_\_\_\_\_\_ - 1.05

2018 HHT "26" OS

Олий ва ўрта махоус катанм вазіўранен

20 18 hour 16 DA

ХОРИЖИЙ ТИЛ ФАН ДАСТУРИ

(Барча таълим йўналишлари учун)

ТОШКЕНТ - 2018

Ўзбекистон Республикаси Олий ва ўрта махсус таълим вазирлиги 2018 йил <u>"14"</u> июндаги <u>"531"</u> – сонли буйрутининг 1-иловаси билан фан дастури руйхати тасдикланган.

Фан дастури Олий ва ўрта махсус, касб-хунар таълими йўналишлари бўйича Ўкув-услубий бирлашмалар фаолиятини Мувофиклаштирувчи кенгашнинг 2018 йил <u>"26"</u> майдаги 2 - сонли мажлис баённомаси билан маъкулланган.

Фан дастури Ўзбекистон давлат жахон тиллари университетида ишлаб чикилли.

### Тузувчилар:

Бокиева Г. Х.		ф.ф.д., професссор, Узбекистон давлат жахон
		тиллари университети
Саматова Б. Р.	-	кафедра мудири, Тошкент давлат юридик
		университети, Тил ўргатиш маркази

Турсунов М. М. - катта ўкитувчи, Бухоро давлат университети, Инглиз тили ва адабиёти кафедраси

Дадаходжаева М.С - п.ф.н. доцент, Ўзбекистон давлат жахон тиллари университети, немис тили ўкитувчиси

Мурадкасимова К. III. - ўкитувчи, Ўзбекистон давлат жахон тиллари университети

Ширинова Р. X. • ф.ф.д., Узбекистон миллий университети, Француз филологияси кафедраси профессори

 Исраилова Д. III.
 - Ўзбекистон миллий университети, Немис филологияси кафедраси катта ўкитувчиси

### Такризчилар:

Хашимова Д. Ў.
 Тошкент давлат юридик университети, Тил ўкитиш маркази профессори, п.ф.д.

 Тошкент ахборот технологиялари университети, Чет тиллар кафедраси катта ўкитувчиси, PhD

Фан дастури Ўзбекистон давлат жахон тиллари университети Илмий кенгашида кўриб чикилган ва тавсия килинган (2018 йил <u>"26"</u> апрелдаги 9 - сонли баённома).

# Укув фанининг долзарблиги ва олий касбий таълимдаги ўрин

Узлуксиз таълим тизимининг чет тиллар буйича давлат таълим стандартидаги "Чет тиллар буйича таълимнинг барча боскичлари битирувчиларининг тайёргарлик даражасига куйиладиган талаблар"га мувофик олий таълим муассасаларининг ихтисослиги чет тили булмаган факультетлари битирувчилари чет тили буйича В2 даражасини эгаллашлари белгилаб берилган.

Хорижий тил фан дастури мазмун-мохиятига кўра умумий илмий (академик) тил кўникмаларини ривожлантиришга қаратилган, талабаларнинг бўлгуси касбий фаолиятларида фойдаланадиган тил компетенцияларини ривожлантиришга мослаштирилган. Мустакил таълим талабаларда тилдан эркин фойдаланиш кўникма ва малакаларини эгаллаш мотивациясини шакллантириш ва ривожлантиришга каратилган.

Ушбу дастур "Хорижий тил" фанини ўкитиш даврида талабаларнинг умумий, академик ва касбга йўналтирилган тил кўникма ва малакаларини ривожлантиришга каратилган. Хорижий тилни ўрганишнинг мустакил мулокот (В2) даражаси талабаларда кўпрок академик ва касбга йўналтирилган тил кўникмаларини ривожлантиришни такозо этади.

#### Укув фанининг максади ва вазифаси

Хорижий тилни ўргатищдан асосий максад — бўлгуси мутахассисларда кундалик хаётлари, илмий ва касбий фаолиятларида чет тили ёки бир неча типлардан эркин фойдаланувчи мутахассисларии тайёрлаш. Шу билан бирга, уларда ватанпарварлик хиссини ривожлантириш, мустакил изланиш, билим ва кўникмаларини дарсдан ташкари, ОТМни битирганларидан кейин хам ривожлантириш малакаларини хамда умумбашарий ва сохага онд илмий мавзуларда мантикий фикрлаш кобилиятларини ривожлантиришдан иборат.

Ушбу мақсадға эришиш учун куйидаги вазифалар илгари сурилади:

- талабаларнинг нуткий (ўкиш, ёзиш, тинглаб тушуниш, гапириш), тил (лексик, грамматик), ижтимоий-маданий ва прагматик компетенцияларини ДТСи талабларига биноан ривожлантириш;
- илмий, касбий ва манший фаолиятта боглик мавзулар юзасидан огзаки ва ёзма равищда баён этиш күникма ва малакаларини ривожлантириш;
- умумбашарий ва миллий қадриятлар билан таништириш, маданиятлараро бағрикенглик ва миллатлараро ҳамдустлик ҳисларини сингдириш;

- илмий ва касбий фаолиятда қўлланиладиган термин ва атамаларни ўргатиш;
- талабаларнинг илмий ва сохавий йўналишларидан келиб чиккан холда мустакил ишларини ташкил этиш.

Фан бўйича талабаларнинг билим, кўникма ва малакаларига куйида келтирилган талаблар кўйилади. Давлат таълим стандартларига кўра чет тили бўйича В2 даража битирувчилари тайёргарлиги даражасига кўйиладиган талаблар асосида куйидаги компетенцияларни эгаллаш кўзда тутилган.

#### Лингвистик компетенция

#### Нуткий компетенция:

Тинглаб тушунши:

кенг кўламли нутк ёки катор мураккаб фикрлар баёнини; маъруза, нутк, баёнот, тафсилотли йўрикномалар, илмий ва ихтисослик такдимотлар, сўров ва фикрларнинг мохиятини; эълон ва хабарларни;

таниш ва нотаниш контекстдаги мураккаб аутентик нуткни; ўрганилаёттан тил эгаси бўлган сўзлашувчиларнинг сухбат ёки мунозарасининг аксарият кисмини;

радио, интернет ва телевидение дастурлари, интервьюларнинг аксарият кисмини тушуна олади.

#### Гапирини:

Диалог:

ўрганилаёттан тилда сўзлашувчилар билан мулокотта киришиш; олдиндан тайёргарлик кўрилмаган жонли мухокама ва мунозара юритиш; ўз сохаларига онд интервьюда иштирок эта олиш;

битимга келишув ёки муаммо ечимини топишда расмийлик ва хушмуомалаликдан фойдаланиш;

расмий мухокама доирасида ўз фикр ва мулохазаларини аник ифодалаш; ўз хамкорлари билан музокара юриштиш;

маълум масала юзасидан маданий тартибга амал килиб маълумот ёки илтифот сўраш;

мухокамаларда ўз фикрларини асослаш, ўзгартириб талкин эта олиш ва

расмий донраларда (масалан, семинар ва хоказолар) хос равишда саволжавоб килиш.

#### Монолог:

маълум мавзу бўйича яхши такдимот килиш; ўз сохаси бўйича маълумотларни аник ва батафсил баён этиш; маълум мавзу бўйича огзаки маъруза килиш; мақола, маъруза ёки муҳокама юзасидан аниқ умумлаштан хулоса қилиш; таниш мавзуга оид қараш ёки фикрни ривожлантириш, далиллар, мисоллар келтириш орқали асослаш.

#### $\hat{y}_{\text{some}}$ :

таниш ва нотаниш мавзулардаги матиларнинг асосий/айрим жихатларини;

ўз сохалари ва кизикишларига мос ёзишмаларни;

жадвал, графикларнинг киска изохини;

мураккаб номаларни;

махсус ва мураккаб ёзма йўрикнома ва йўналишларни;

тезислар, маъруза матилари, конференция дастурлари, мундарижа ва шу каби матиларни;

касбий сохаларига оид макола ва маърузалардан тегишли маълумотни ажрата олади.

Ривожлантириладилан малакалар: Чет тилидаги материалларнинг умумий мазмунини тушуниш, айрим маълумотларни олиш, тафсилотларни тушуниш ва йўналишни аниклаш учун ўкиш (белгилар, кўрсаткичлар ва б).

### Ésye:

Махеус расмий ва норасмий нома/хатлар;

шаклан ва мазмунан тўғри ташкиллаштирилган иншо ва маърузалар;

етарли даражада грамматик, мазмун жихатдан тўтри тузилган ва мос услубдаги илмий маколалар;

таклифлар, хулосалар, аннотациялар ва тезислар;

зарур холда ўз сохалари бўйича битирув малакавий ишлар ёза олиш.

#### Тил компетенцияси:

#### Лексик:

В2 даражасидаги лексикани эгаллаш;

сўз ясалиши (кўшма сўзлар ва аффиксация), ўзлашма (байналмилал) ва ўзакдош сўзлар;

антонимлар, синонимлар ва бошка умумлексик муносабатларни кўллай олиш.

#### Грамматик:

ўтилган грамматик материал (феъл замонлари, модал феъллар, сифат ва равишларнинг киёсий даражалари, детерминатив сўзлар, предлоглар ва хоказо)ни кундалик, илмий ва сохавий контекстларда тўтри кўллай олиш.

#### Социолингвистик компетенция

турли маданиятлардаги коммуникациянинг новербал элементлари: хаттихаракатлар, имо-ишоралар устида ишлашни давом эттириш; электрон мулокотларнинг чет тилида ёзиш хусусиятларини билиш ва амалиётда құллай олиш.

#### Прагматик компетенция

такдимот қилиш махоратини янада такомиллаштириш;

фикрларни огзаки ва ёзма нуткда мантикан ифодалаш;

турли ижтимоий, таълим ва мутахассислик доираларида мос равишда тилни тегишли расмий шаклда кўллашни англаш;

мулокот жараёнида нуткни бўлиш, аниклик киритиш, бошкача талкин этиш, жумлаларни тузатиш, тўлдириш ва бошка стратегияларини идрок этиш ва амалиётда кўллай олиш.

#### III. Асосий кием (амалий машгулотлар)

#### Нуткий мавзулар

Ижтимоній мавзулар (атроф-мухит, манший масалалар, шахе ва касб психологияси, глобал муаммолар)

Ижтимоній-маданий мавзулар (илмий ва сохага оид вазиятларда маданий тафовутлар, дунё ва тили ўрганилаёттан мамлакатларнинг маданий, ижтимоній хусусиятлари)

Таълим мавзулари (таълим тизими, давомли таълим, маърузалар, макола, тезис ва илмий ишлар ёзиш, ўкиш ва ўрганиш стратегиялари ва х.к.)

Интернет ва ахборот технологияларига онд мавзулар. (жахон ва юртимиз микёсидаги фан ва техника янгиликлари, ютуклари, интернет тармокларидан фойдаланиш)

Мутахаесислик сохасига онд мавзулар (соха йўналишлари, долзарб мавзулари, масьулият, хужжатлар юритиш, касбий этика, музокаралар олиб бориш, мутахассислик сохасидаги илмий ва амалий ютуклар, инновацион гоялар ва янгиликлар)

#### Грамматик мавзулар

#### Инглиз тили:

- сифат ва равишлар;
- келаси прогрессив феъл;
- келаси тугалланган феъл;
- келаси тугалланган давом феъли;
- аралаш шарт эргаш гаплари;
- модал фекллар can't have, needn't have;

- хикоя феъллари;
- мажхул нисбатлар;
- ўтган тугалланган;
- ўтган тугалланган давом феъллари;
- құшма ғаплар;
- ўзлаштирма гап;
- герундий,сифатдош, равишдошли курилмалар;
- wish:
- would (одатларни ифодалаш, ўтган замон).

#### Немис типс

- дарак, сўрок, инкор шаклдаги феъл ва от-кесимли содда гапларнинг кўлланилиши;
  - буйруқ майли, инкор шаклининг құлланилиши;
  - аник, ноаник артиклларнинг кулланилиши;
  - модал феълларнинг құлланилиши;
  - феълнинг шахссиз шакллари;
  - und, aber, den, oder богловчилари билан богланувчи қушма гаплар;
  - dass, ob, wenn, wer, wie, was, woran богловчили эргашган құшма гаплар;
  - шарт майлининг ясалиши.

#### Француз тили:

- дарак, сўрок, инкор шаклдаги феъл ва от-кесимли содда гапларнинг кўлланилиши;
  - буйруқ майли, инкор шаклининг құлланилиши;
  - модал февлларнинг кўлланилиши;
  - феълнинг шахссиз шакллари;
  - мажхул нисбатнинг кўлланилиши;
  - герундий, сифатдош, равишдошли курилмаларнинг ясалиши.

#### IV. Амалий маштулотлар бўйнча кўрсатма ва тасиялар

Дастур талабалар учун белгилаб берилган В2 (ДТС) ва ундан юкори даражаларни эгаллашта каратилган. Ушбу даражага эришиш талабаларда илмий ва сохавий фаолиятда юзага келадиган тил билан боглик вазиятларда эркин мулокотта киришишларини ва вазиятни самарали хал килишларини таъминлайди.

Фан дастури тил кафедралари томонидан ишчи дастурлар, ўкув-услубий мажмуалар, ўкув кўлланмалар ва дарсликлар яратилишига асос бўлади. Ишчи дастурлар асосида педагог ходимлар ўзларининг календар режаларини ишлаб чикадилар.

Амалий машгулотларни ташкиллаштиришда дастурларда белгиланган мавзулар асосида талабаларнинг илмий ва сохавий эхтиёжларидан келиб чикиб кенгайтирилган вазифалар белгилаб олинади ва улар юзасидан талабаларга белгиланган вазифани ўзлаштиришга каратилган амалий машгулотлар режаси тузилади.

Нуткий компетенциянинг тинглаб тушуниш, гапириш, ўкиб тушуниш, хамда ёзиш кўникма ва малакалари дарсларда интеграциялаштан равишда олиб борилади. Мавзунинг мохияти ва мутахассислик хусусиятларидан келиб чикиб, у ёки бу кўникма ва малака дарсларда асосий деб олинади.

Талабаларни бахолаш ОТМда белгиланган тартиб асосида, жорий, оралик ва якуний назоратлар воситасида амалга оширилади.

#### IV. Мустакил таълим ва мустакил ишлар

Чет тили фанидан мустақил ишларнинг мақсади — амалий машғулотлар давомида олинган билим ва кўникмаларни янада мустахкамлаш ва такомиллаштиришдан иборат.

Дарс машгулотларида кўтарилган мавзуларни ўз мутахассислик сохаларига богланган холда лойиха ишларини амалга оширишлари, портфолио ва такдимотлар (слайд, хисобот, муаммоли вазият ва х.з. кўринишида) тайёрлашлари кўзда тутилади.

Укиш: амалий машғулотларда ўтилган мавзулар юзасидан кўшимча материалларни мустакил ёки гурухлар билан ўкиш, тахлил килиш ва уларни ихтисосликларига боглаш.

Тинглаш: ўкитувчи томонидан белгиланган аудно ёки видео материаллар билан ишлаш.

Гапириш: тайёрланган такдимотларни гурух олдида огзаки такдим этиш, савол-жавобларда иштирок этиш ва фикр билдириш.

Езув: машнулотларда ёритилган мавзулар асосида берилган ёзма ишларни амалга ошириш, портфолио талабларига асосан ўз фикрларини кискача ёзма баён килиш, ёзма хисоботлар, такдимотлар, сохага онд шакллар тайёрлаш.

Мустакил ишларнинг мавзулари амалий маштулотларда ёритилган мавзуларга мос холда бўлиши лозим. Мавзулар талабаларнинг сохаларига богланган холда кенгрок ёритилиши ва ёзма ёки огзаки такдимот сифатида ўкитувчиларга такдим этилиши лозим.

#### VI. Асосий ва кушимча укув адабиётлар хамда ахборот манбалари<sup>1</sup>

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<sup>&</sup>lt;sup>1</sup> Адабиётлар рўйкапига ОТМ ахборот-ресурс маркаллари имкониятлари, содага онд замонавий манбалар за хар бир тил хусусиятлари инобатта опинтан долда кушимчалар киритилици мумкин. Киритилган кушинчалар ишчи дастурларда келтирилади.

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# V.2 ISHCHI O'QUV DASTURI

# ЎЗБЕКИСТОН РЕСПУБЛИКАСИ ОЛИЙ ВА ЎРТА МАХСУС ТАЪЛИМ ВАЗИРЛИГИ АНДИЖОН ДАВЛАТ УНИВЕРСИТЕТИ

ТАСДИКЛАНДИ"

Укув Постари буйича проректор

тр. тет А. Маматюсунов.

2019 RE 31 aniver

"ХОРИЖИЙ ТИБТ

(ИНГЛИЗ)

фанининг

ИШЧИ ЎКУВ ДАСТУРИ

(2-курс Спртки)

Билим сохаси:

100000 - Гуманитар соха

Таълим сохаси:

140000 - Табпий фандар

Таълим йўналишлари: 5140100 - Биология (турлари бўйнча)

Умумий укув соати -356 соат

Шу жумлалан

Амалий машгудотлар -60 соат

(1-семестр-10, 2-семестр-10, 3-семестр-10, 4-семестр-10, 5-семестр-10, 6-семестр-10)

Мустакил тавлим соати- 296 соат

(1-семестр-50, 2-семестр-50, 3-семестр-50, 4-семестр-50, 5-семестр-50, 6-семестр-46)

Анлижон-2019й,

Фаннині ишчи ўкув дастури Узбекистон Республикаси Олий ва ўрта махсус тавдим вазирлиги 2018 йил "14" топьдаги 531 сонди буйруги бидап (буйрукшин 1 иловаси) тасдикланган "Хорижий тил" фани дастури асосида тайёрданган.

Ишчи ўкув дастури Андижон давдат университети Кенгашининг 2019 йил "31" августдаги "1" сонди баёни бидан тасдикланган.

## Гузунчилар:

Д.Рустамов- АндДУ, Факультет зараро чет тиллар (аник на табий фанлар) кафедраси мудири

Э.Курбанов - Анд/ГУ. Факультет араро чет тиллар (аник на табий фанлар) кафедраен ўкитулчиен

М. Ахунов - Ана/ГУ. Факультет праро чет тиллар (аник на табий фанлар) кафедраси укитующей

### Такризчилар:

М. Абдувалиев - Анд/IV. "Инглиз лили на адабиети" кафедраси доценти. филология фанлари помноли-

С Солижовов - Ана/ГУ, "Инглиз гили фонетикаси" кафедраей мулири. филология фанлари помволи.

АндДУ Чет тиллар факультети

декани:

2019 йнд "3/"

Факультетлараро чет тиллар (аник ва табий фанлар)

кафедраси мудири:

2019 ina " 3/" O

# I. Ўқув фанининг долзарблиги ва олий касбий таълимдаги ўрни

Ўзлуксиз таълим тизимининг чет тиллар бўйича давлат таълим стандартидаги "Чет тиллар бўйича таълимнинг барча боскичлари битирувчиларининг тайёргарлик даражасига кўйиладиган талаблар"га мувофик олий таълим муассасаларининг ихтисослиги чет тили бўлмаган факультетлари битирувчилари чет тили бўйича В2 даражасини эгаллашлари белгилаб берилган.

Хорижий тил фан дастури мазмун-мохиятига кўра умумий илмий (академик) тил кўникмаларини ривожлантиришга қаратилган, талабаларнинг бўлғуси касбий фаолиятларида фойдаланадиган тил компетенцияларини ривожлантиришга мослаштирилган. Мустақил таълим талабаларда тилдан эркин фойдаланиш кўникма ва малакаларини эгаллаш мотивациясини шакллантириш ва ривожлантиришга қаратилган.

Ушбу дастур "Хорижий тил" фанини ўқитиш даврида талабаларнинг умумий, академик ва касбга йўналтирилган тил кўникма ва малакаларини ривожлантиришга қаратилган. Хорижий тилни ўрганишнинг мустақил мулоқот (В2) даражаси талабаларда кўпроқ академик ва касбга йўналтирилган тил кўникмаларини ривожлантиришни тақозо этади.

# II. Ўкув фанининг максади ва вазифаси

Хорижий тилни ўргатишдан асосий мақсад - бўлғуси мутахассисларда кундалик хаётлари, илмий ва касбий фаолиятларида чет тили ёки бир неча тиллардан эркин фойдаланувчи мутахассисларни тайёрлаш. Шу билан бирга, уларда ватанпарварлик хиссини ривожлантириш, мустақил изланиш, билим ва кўникмаларини дарсдан ташқари, ОТМни битирганларидан кейин ҳам ривожлантириш малакаларини ҳамда умумбашарий ва соҳага оид илмий мавзуларда мантикий фикрлаш қобилиятларини ривожлантиришдан иборат.

Ушбу мақсадга эришиш учун қуйидаги вазифалар илгари сурилади:

- талабаларнинг нутқий (ўқиш, ёзиш, тинглаб тушуниш, гапириш), тил (лексик, грамматик), ижтимоий-маданий ва прагматик компетенцияларини ДТСи талабларига биноан ривожлантириш;
- илмий, касбий ва маиший фаолиятга боғлик мавзулар юзасидан оғзаки ва ёзма равишда баён этиш кўникма ва малакаларини ривожлантириш;
- умумбашарий ва миллий қадриятлар билан таништириш, маданиятлараро бағрикенглик ва миллатлараро ҳамдустлик ҳисларини сингдириш;

- илмий ва касбий фаолиятда қўлланиладиган термин ва атамаларни ўргатиш;
- талабаларнинг илмий ва соҳавий йўналишларидан келиб чиққан холда мустақил ишларини ташкил этиш.

Фан бўйича талабаларнинг билим, кўникма ва малакаларига куйида келтирилган талаблар куйилади. Давлат таълим стандартларига кўра чет тили бўйича В2 даража битирувчилари тайёргарлиги даражасига куйиладиган талаблар асосида куйидаги компетенцияларни эгаллаш кўзда тутилган.

# Лингвистик компетенция

## Нуткий компетенция:

Тинглаб тушуниш:

- кенг кўламли нутқ ёки қатор мураккаб фикрлар баёнини; маърўза, нутк, баёнот, тафсилотли йурикномалар, илмий ва ихтисослик такдимотлар, сўров ва фикрларнинг мохиятини; эълон ва хабарларни;
- таниш ва нотаниш контекстдаги мураккаб аутентик нутқни; ўрганилаётган тил эгаси бўлган сўзлашувчиларнинг суҳбат ёки мунозарасининг аксарият қисмини;
- радио, интернет ва телевидение дастурлари, интервьюларнинг аксарият кисмини тушуна олади.

# Гапириш:

Диалог:

- ўрганилаётган тилда сўзлашувчилар билан мулоқотга киришиш;
- олдиндан тайёргарлик кўрилмаган жонли муҳокама ва мунозара юритиш;
  - ўз сохаларига оид интервьюда иштирок эта олиш;
- битимга келишув ёки муаммо ечимини топишда расмийлик ва хушмуомалаликдан фойдаланиш;
- расмий мухокама доирасида ўз фикр ва мулохазаларини аник ифодалаш;
  - ўз хамкорлари билан мўзокара юриштиш;
- маълум масала юзасидан маданий тартибга амал килиб маълумот ёки илтифот сораш;
- муҳокамаларда ўз фикрларини асослаш, ўзгартириб талқин эта олиш ва тўзатиш;
- расмий доираларда (масалан, семинар ва хоказолар) хос равишда савол - жавоб килиш.

#### Монолог:

- маълум мавзу бўйича яхши такдимот қилиш;
- ўз сохаси бўйича маълумотларни аник ва батафсил баён этиш;

- маълум мавзу бўйича оғзаки маърўза килиш;
- мақола, маърўза ёки муҳокама юзасидан аниқ умумлашган хулоса килиш;
- таниш мавзуга оид қараш ёки фикрни ривожлантириш, далиллар, мисоллар келтириш орқали асослаш.

#### Ўкиш:

- таниш ва нотаниш мавзулардаги матнларнинг асосий/айрим жиҳатларини;
  - ўз сохалари ва қизиқишларига мос ёзишмаларни;
  - жадвал, графикларнинг қиска изохини; мураккаб номаларни;
  - махсус ва мураккаб ёзма йўрикнома ва йўналишларни;
- тезислар, маърўза матнлари, конференция дастурлари, мундарижа ва шу каби матнларни;
- касбий соҳаларига оид мақола ва маърўзалардан тегишли маълумотни ажрата олади.

Ривожлантириладиган малакалар: Чет тилидаги материалларнинг умумий мазмунини тушуниш, айрим маълумотларни олиш, тафсилотларни тушуниш ва йўналишни аниклаш учун ўкиш (белгилар, кўрсаткичлар ва б).

# Ёзув:

- Махсус расмий ва норасмий нома/хатлар;
- шаклан ва мазмунан тўғри ташкиллаштирилган иншо ва маърузалар;
- етарли даражада грамматик, мазмун жиҳатдан тўғри тузилган ва мос услубдаги илмий маколалар;
  - таклифлар, хулосалар, аннотациялар ва тезислар;
  - зарур холда ўз сохалари бўйича битирув малакавий ишлар ёза олиш.

## Тил компетенцияси:

## Лексик:

- В2 даражасидаги лексикани эгаллаш;
- сўз ясалиши (қўшма сўзлар ва аффиксация), ўзлашма (байналмилал) ва ўзакдош сўзлар;
- антонимлар, синонимлар ва бошқа умумлексик муносабатларни қўллай олиш.

## Грамматик:

– ўтилган грамматик материал (феъл замонлари, модал феъллар, сифат ва равишларнинг қиёсий даражалари, детерминатив сўзлар, предлоглар ва ҳоказо)ни кундалик, илмий ва соҳавий контекстларда тўғри қўллай олиш.

## Социолингвистик компетенция

— Ўзбекистон ва тили ўрганилаётган мамлакатлар маданиятлари мисолида (ижтимоий ва таълим доираларида) **маданиятлараро мулокотни** чукуррок тушуниб етиш ва унинг мулокот билан боғлик хусусиятлари, жумладан, саломлашиш, мурожаат шакллари, хушмуомалалик ва ҳоказо;

турли маданиятлардаги коммуникациянинг новербал элементлари: хаттихаракатлар, имо-ишоралар устида ишлашни давом эттириш;

— электрон мулоқотларнинг чет тилида ёзиш хусусиятларини билиш ва амалиётда қўллай олиш.

## Прагматик компетенция

- такдимот қилиш махоратини янада такомиллаштириш;
- фикрларни оғзаки ва ёзма нутқда мантикан ифодалаш;
- турли ижтимоий, таълим ва мутахассислик доираларида мос равишда тилни тегишли расмий шаклда қўллашни англаш;
- мулоқот жараёнида нутқни бўлиш, аниқлик киритиш, бошқача талқин этиш, жумлаларни тўзатиш, тўлдириш ва бошқа стратегияларини идрок этиш ва амалиётда қўллай олиш.

## III. Асосий қисм (амалий машғулотлар)

## Нутқий мавзулар

**Ижтимоий мавзулар** (атроф-мухит, маиший масалалар, шахс ва касб психологияси, глобал муаммолар)

**Ижтимоий-маданий мавзулар** (илмий ва соҳага оид вазиятларда маданий тафовутлар, дунё ва тили ўрганилаётган мамлакатларнинг маданий, ижтимоий хусусиятлари)

**Таълим мавзулари** (таълим тизими, давомли таълим, маърўзалар, мақола, тезис ва илмий ишлар ёзиш, ўқиш ва ўрганиш стратегиялари ва ҳ.к.)

**Интернет ва ахборот технологияларига оид мавзулар** (жахон ва юртимиз микёсидаги фан ва техника янгиликлари, ютуклари, интернет тармоқларидан фойдаланиш)

**Мутахассислик сохасига оид мавзулар** (соха йўналишлари, долзарб мавзулари, масъулият, хужжатлар юритиш, касбий этика, музокаралар олиб бориш, мутахассислик сохасидаги илмий ва амалий ютуклар, инновацион ғоялар ва янгиликлар)

## Грамматик мавзулар

Инглиз тили:

- сифат ва равишлар;
- келаси прогрессив феъл;
- келаси тугалланган феъл;
- келаси тугалланган давомли феъли;
- аралаш шарт эргаш гаплари;
- модал феъллар can't have, needn't have;

- хикоя феъллари;
- мажхул нисбатлар;
- утган тугалланган;
- утган тугалланган давом феъллари;
- кушма гаплар;
- ўзлаштирма гап;
- герундий, сифатдош, равишдошли курилмалар;
- wish;
- would (одатларни ифодалаш, утган замон).

# "Хорижий (инглиз) тил" фани бўйича амалий машғулотларнинг мавзулар ва соатлар бўйича таксимланиши:

			Ажратилган соат		
№	Мавзулар номи	Жами	Амалий	Мустак. таълим	
	I - семестр				
1.	<b>Ижтимоий мавзулар</b> (атроф-мухит, маиший масалалар, шахс ва касб психологияси, глобал муаммолар)	60	10	50	
	II - семестр				
2.	<b>Ижтимоий-маданий мавзулар</b> (илмий ва соҳага оид вазиятларда маданий тафовутлар, дунё ва тили ўрганилаётган мамлакатларнинг маданий, ижтимоий хусусиятлари)	60	10	50	
	III- семестр				
3.	<b>Таълим мавзулари</b> (таълим тизими, давомли таълим, маърузалар, мақола, тезис ва илмий ишлар ёзиш, ўқиш ва ўрганиш стратегиялари ва ҳ.к.)	60	10	50	
	IV- семестр				
4.	Интернет ва ахборот технологияларига оид мавзулар. (жахон ва юртимиз микёсидаги фан ва техника янгиликлари, ютуклари, интернет тармокларидан фойдаланиш)	60	10	50	
	V- семестр				
5.	Мутахассислик сохасига оид мавзулар (соха йўналишлари, долзарб мавзулари, масъулият, хужжатлар юритиш, касбий этика, музокаралар олиб бориш, мутахассислик сохасидаги илмий ва амалий ютуклар, инновацион ғоялар ва янгиликлар)	60	10	50	
	VI- семестр				
6.	Мутахассислик сохасига оид мавзулар (соха	56	10	46	

Жами	356	60	296
инновацион ғоялар ва янгиликлар)			
мутахассислик сохасидаги илмий ва амалий ютуклар,			
юритиш, касбий этика, музокаралар олиб бориш,			
йўналишлари, долзарб мавзулари, масъулият, хужжатлар			

# "Хорижий тил (Ingliz tili)" фани бўйича амалий машғулотларнинг календар тематик режаси

(І-семестр)

No	Амалий машғулот мавзулари	Соат			
LESS	ON 1. Ubiquity of English (2 hours)				
1.1	Speaking: Widespread use of English	2			
	Listening: English in Tashkent. Grammar: Verb forms.	2			
LESS	ON 2. Information and security (2 hours)				
2.1	Speaking: Infringement of copyright issues	2			
	Listening: Intellectual property. Grammar: Adjectives and adverbs.	2			
LESS	ON 3. Studying with multiple sources (2 hours)				
3.1	Speaking: Studying with Multiple Source	2.			
	Listening: Interview. Grammar: Comparisons asas, not so/asas	2			
LESS	ON 4. Online etiquette (2 hours)				
4.1	Speaking: Problems of working on the net	2			
	Listening: Real life and online behavior. Grammar: Phrasal verbs	2			
LESS	LESSON 5. Learning Strategies (2 hours)				
5.1	Speaking: Discussing meta-cognition	2			
	Listening: Types of strategies. Grammar: Modal verbs	<i>L</i>			
	Жами	10			

# (ІІ-семестр)

№	Амалий машғулот мавзулари	Соат			
LESS	ON 6. Effective study habbits (2 hours)				
6.1	Speaking: Learning styles Listening: TV interview with a psychologist. Grammar: Gerund or infinitive	2			
LESS	LESSON 7. Succeeding in LLL (lifelong learning) (2 hours)				
7.1	Speaking: Presentation to the class Listening: How to succeed in continuous learning. Grammar: Present Perfect and Present Perfect Continuous	2			
LESSON 8. Social responsibility (2 hours)					
8.1	Speaking: Case studies	2			

	Listening: The song "Man in the mirror". Grammar: Narrative	
	tenses	
LESS	ON 9. Service management (2 hours)	
9.1	Speaking: Well-established service management	
	Listening: Interview with a successful businessman. Grammar:	2
	Relative clause pronouns	
LESS	ON 10. Human resource management (2 hours)	
10.1	Speaking: Theoreticians about development of HRM	2.
	Listening: Staff management. Grammar: Reported verbs	2
	Жами	10

# ІІ-курс (ІІІ семестр)

No	Амалий машғулот мавзулари	Соат		
LESSO	ON 1. Problem cause (2 hours)			
1.1	Listening: How to Reveal Root Causes of Problems	2		
1,.1	Grammar: Linking words/phrases. Reading: Scientists' Opinion	<u> </u>		
LESSO	ON 2. Unintended consequences (2 hours)			
2.1	Listening: Human Interference	2		
2.1	Grammar: Passives. Reading: The Hole in the Ozone Layer			
LESSO	ON 3. Solutions (2 hours)			
	Listening: Song: Hero by Mariah Carey			
3.1	Grammar: Need + to / Need + ing. Reading: Basic Steps of	2		
	Problem Solution			
LESSO	ON 4. Motivation and inspiration (4 hours)			
4.1	Listening: Radio Programme: Motivation and its Types	2		
4.1	Grammar: done/ had better / need	2		
LESSO	LESSON 5. Field of interest (4 hours)			
	Listening: How to Define your Field of Interest			
5.1	Grammar: Future Perfect Continious. Reading: Interests and	2		
	Hobbies. Writing: Article Writing			
	Жами	5		

# II-курс (IV семестр)

LESSO	LESSON 6. Conference participation (2 hours)			
	Listening: Conversation: Conference Preparation			
6.1	Grammar: Gradable and Non-gradable Adjectives. Reading:	2		
	Don't Miss an Opportunity			
LESSO	LESSON 7. Investigating skills (2 hours)			
	Listening: Farobi, Beruni and Mirzo Ulughbek			
7.1	Grammar: Participles. Reading: Poem: "I keep six honest" by	2		
	Rudyard Kipling Thomas Edison			

LESS(	LESSON 8. Research issues (2 hours)		
	Listening: Conversation: Undertaking a Research		
8.1	Grammar: Transitions. Reading: Nanina's Research in	2	
	Uzbekistan		
LESSO	ON 9. Social research (2 hours)		
	Listening: Interview: Clear Vision of Some Social Researches		
9.1	Grammar: Phrasal Verb (make). Reading: Environmental	2	
	Problems		
LESSO	ON 10. Practical and laboratory work (2 hours)		
	Listening: Practicum: Why is Considered to be a Practical and		
10.1	Laboratory Work?	2	
	Grammar: Mixed Conditionals		
	Жами	5	

# III-курс (V семестр)

№	Амалий машғулот мавзулари	Соат		
LESSO	LESSON 1. Academic Fields (2 hours)			
	Listening: Academic Disciplines			
1.1	Speaking: The History of Academic Discipline.	2		
	Grammar: Phrasal Verbs (bring)			
LESSO	ON 2. Scientific Breakthroughs (2 hours)			
	Listening: Top Scientific Breakthroughs			
2.1	Speaking: Predictions	2		
	Grammar: Adverbs			
LESSO	ON 3. Oriental Contribution (2 hours)			
	Listening: Oriental Inventions and Discoveries			
3.1	Speaking: Novelties	2		
	Grammar: Reporting Verbs			
LESSO	ON 4. Meeting Society Needs (2 hours)			
	Listening: Social Needs and their Solutions			
4.1	Speaking: Importance of Social Need Analysis	2		
	Grammar: Phrasal Verb (Come)			
LESSON 5. Networking (2 hours)				
	Listening: What is Networking?			
5.1	Speaking: Professional Networking	2		
	Grammar: Generalizing and Qualifying			
	Жами	10		

# III-курс (VI семестр)

LESSON 6. Professional Contentment (2 hours)		
6.1	Listening: Job Satisfaction	2

	Speaking: Discussing Personal Contentment	
	Grammar: Time Expressions	
LESSO	ON 7. Academic Degrees (2 hours)	
	Listening: Earning Academic Decrees	
7.1	Speaking: Earning a Degree	2
	Grammar: Wish Sentences	
LESSO	ON 8. Public Speech (2 hours)	
	Listening: The art of Public Speech	
8.1	Speaking: Preparation vs. Running with What you have	2
	Grammar: Quantifiers	
LESSON 9. Freelance (2 hours)		
	Listening: An Interview with a Freelance	
9.1	Speaking: Why Freelancing	2
9.1	Writing: Letter of Certificate	2
	Grammar: Phrasal Verbs	
LESSON 10. Up- To- Date Devices (2 hours)		
	Listening: Top Devises	
10.1	Speaking: Me Gadgets	2
	Reading: Agent 007 Gadgets	
	Жами	10

# IV. Амалий машғулотлар бўйича кўрсатма ва тасиялар

Дастур талабалар учун белгилаб берилган B2 (ДТС) ва ундан юқори даражаларни эгаллашга қаратилган. Ушбу даражага эришиш талабаларда илмий ва соҳавий фаолиятда юзага келадиган тил билан боғлик вазиятларда эркин мулоқотга киришишларини ва вазиятни самарали ҳал килишларини таъминлайди.

Фан дастури тил кафедралари томонидан ишчи дастурлар, ўкув-услубий мажмуалар, ўкув кўлланмалар ва дарсликлар яратилишига асос бўлади. Ишчи дастурлар асосида педагог ходимлар ўзларининг календар режаларини ишлаб чиқадилар.

Амалий машғулотларни ташкиллаштиришда дастурларда белгиланган мавзулар асосида талабаларнинг илмий ва соҳавий эхтиёжларидан келиб чиқиб кенгайтирилган вазифалар белгилаб олинади ва улар юзасидан талабаларга белгиланган вазифани ўзлаштиришга қаратилган амалий машғулотлар режаси тузилади.

Нутқий компетенциянинг тинглаб тушуниш, гапириш, ўқиб тушуниш, ҳамда ёзиш кўникма ва малакалари дарсларда **интеграциялашган равишда** 

олиб борилади. Мавзунинг мохияти ва мутахассислик хусусиятларидан келиб чикиб, у ёки бу кўникма ва малака дарсларда асосий деб олинади.

Талабаларни бахолаш ОТМда белгиланган тартиб асосида, жорий, оралиқ ва якуний назоратлар воситасида амалга оширилади.

# V. Мустақил таълим ва мустақил ишлар

Талабалар мустақил таълимининг мазмуни ва хажми

І-семестр 50 соат

№	Theme			
1.	About Myself. Present tense.	10		
2.	My friend's family.	8		
3.	Interrogative sentence.	8		
4.	My flat.	8		
5.	Possessive pronouns.	8		
6.	My day.	8		

**II-семестр** 50 соат

No	Theme			
7.	Our university.	10		
8.	Relative pronouns.	8		
9.	Information Resource Center of University.	8		
10.	Edication of Uzbekistan.	8		
11.	Working on Dialogue: canteen of University.	8		
12.	Edication system.	8		

**III-семестр 50 соат** 

№	Theme			
10.	Independent Of Uzbekistan.	16		
11.	Geography, climate and edonomics of England.	16		
12.	Culture: customs, celebrations, folk games	18		

**IV-семестр 50 соат** 

No	Theme				
13.	Culture: writers and poets, composers, dancers, artists and actors.	16			
14.	Transport system: urban transport, traffic regulations, problems in the provision of transportation service to the public.	16			
15.	Publishers of Uzbekistan and England.	18			

V-семестр 50 соат

№	Theme			
16.	Profession skills.	16		
17.	Life and creativity of famous people in the studied scince.	16		
18.	News of the studied scince.	18		

VI-семестр 46 соат

No	Theme	hours
19.	Workin on the text "Professionality and specialty".	20
20.	Actual problems of specialist.	26

Чет тили фанидан мустақил ишларнинг мақсади - амалий машғулотлар давомида олинган билим ва кўникмаларни янада мустахкамлаш ва такомиллаштиришдан иборат.

Дарс машғулотларида кутарилган мавзуларни ўз мутахассислик соҳаларига боғланган холда лойиха ишларини амалга оширишлари, портфолио ва такдимотлар (слайд, хисобот, муаммоли вазият ва хз. кўринишида) тайёрлашлари кўзда тутилади.

**Ўкиш:** амалий машғулотларда ўтилган мавзулар юзасидан қўшимча материалларни мустақил ёки гурухлар билан ўкиш, тахлил килиш ва уларни ихтисосликларига боғлаш.

**Тинглаш:** ўкитувчи томонидан белгиланган аудио ёки видео материаллар билан ишлаш.

**Гапириш:** тайёрланган такдимотларни гурух олдида оғзаки такдим этиш, савол-жавобларда иштирок этиш ва фикр билдириш.

**Ёзув:** машғулотларда ёритилган мавзулар асосида берилган ёзма ишларни амалга ошириш, портфолио талабларига асосан ўз фикрларини қисқача ёзма баён қилиш, ёзма хисоботлар, такдимотлар, соҳага оид шакллар тайёрлаш.

Мустақил ишларнинг мавзулари амалий машғулотларда ёритилган мавзуларга мос холда бўлиши лозим. Мавзулар талабаларнинг соҳаларига боғланган холда кенгроқ ёритилиши ва ёзма ёки оғзаки тақдимот сифатида ўқитувчиларга тақдим этилиши лозим.

Фаннинг ўкув юкламаси

№	Машғулот		Ажратилган соат					Жами
	тури	1 -сем.	2- сем.	3- сем.	4 -сем.	5 -сем.	6 -сем.	Жами
1.	Амалий	10	10	10	10	10	10	60
2.	Мустақил таълим	50	50	50	50	50	46	296
	Жами	60	60	60	60	60	56	356

Хорижий тил (Инглиз тили) фанидан талабалар билимини бахолаш мезонлари Талабалар билимини бахолаш 5 бахолик тизимда амалга оширилади.

Талабаларнинг билими куйидаги мезонлар асосида:

- талаба мустакил хулоса ва қарор қабул килади, ижодий фикрлай олади, мустакил мушохада юритади, олган билимини амалда куллай олади, фаннинг (мавзунинг) мохиятини тушунади, билади, ифодалай олади, айтиб беради ҳамда фан (мавзу) бўйича тасаввурга эга деб топилганда 5 (аъло) бахо:
- талаба мустакил мушохада юритади, олган билимини амалда куллай олади, фаннинг (мавзунинг) мохиятии тушунади, билади, ифодалай олади, айтиб беради ҳамда фан (мавзу) бўйича тасаввурга эга деб топилганда- 4 (яхши) баҳо;
- талаба олган билимини амалда куллай олади, фаннинг (мавзунинг) мохиятни тушунади, билади, ифодалай олади, айтиб беради ҳамда фан (мавзу) бўйича тасаввурга эга деб топилганда 3 (коникарли) баҳо;
- талаба фан дастурини узлаштирмаган, фаннинг (мавзунинг) мохиятини тушунмайди ҳамда фан (мавзу) бўйича тасаввурга эга эмас деб топилганда 2 (коникарсиз) баҳо билан баҳоланади.

# Назорат турларини ўтказиш тартиби

# Оралик назорат:

Ушбу назорат тури аудиторияда академик кичик гурухларда куйидаги шаклларда ўтказилади:

- 1-,3- ва 5- семестрларда оғзаки сўров;
- 2-,4- ва 6-семестрларда ёзма иш.

Оралик назорат турини ўтказиш ва мазкур назорат тури бўйича талабанинг билимини баҳолаш тегишли фан бўйича ўкув машғулотларини олиб борган профессор-ўкитувчи томонидан амалга оширилади.

# Якуний назорат:

Ёзма иш шаклида ўтказилади. 5 та саволдан иборат 10 вариантда, саволлар фан бўйича ўтилган мавзуларни қамраб олади. Хар бир саволга берилган тўғри жавоб учун 1 балл берилади.

Якуний назорат турини ўтказиш ва мазкур назорат тури бўйича талабанинг билимини бахолаш ўкув машғулотларини олиб бормаган профессор-ўкитувчи томонидан амалга оширилади.

Тегишли фан бўйича ўкув машғулотларини олиб борган профессорўкитувчи якуний назорат турини ўтказишда иштирок этиши такикланади.

Якуний назорат турини ўтказишда келишув асосида бошка олий таълим муассасаларининг тегишли фан бўйича профессор-ўкитувчилари жалб килиниши мумкин.

Талаба оралик ва (ёки) якуний назорат турини биринчи марта кайта топширишдан ута олмаган такдирда, факультет декани томонидан комиссия тузилади. Комиссия таркиби тегишли фан бўйича профессор-ўкитувчи ва соха мутахассислари орасидан шакллантирилади.

Иккинчи марта оралик ва (ёки) якуний назорат турини ўтказиш ва талабани бахолаш мазкур комиссия томонидан амалга оширилади.

Бахолаш натижасидан норози булган талабалар факультет декани томонидан ташкил этиладиган Апелляция комиссиясига апелляция бериш хукукига эга.

Апелляция комиссияси таркибига талабани бахолашда иштирок этмаган тегишли фан профессор-ўкитувчилари орасидан комиссия раиси ва камида турт нафар аъзо киритилади.

Талаба баҳолаш натижасидан норози булган такдирда, баҳолаш натижаси эълон килинган вактдан бошлаб 24 соат давомида апелляция бериши мумкин. Талаба томонидан берилган апелляция Апелляция комиссияси томонидан 2 кун ичида куриб чикилиши лозим.

Талабанинг апелляциясини куриб чикишда талаба иштирок этиш хукукига эга.

Апелляция комиссияси талабанинг апелляциясини куриб чикиб, унинг натижаси бўйича тегишли қарор қабул килади. Қарорда талабанинг тегишли фанни узлаштиргани ёки узлаштира олмагани кўрсатилади.

Апелляция комиссияси тегишли қарорни факультет декани ва талабага етказилишини таъминлайди.

Ўзбекистон Республикасининг олий таълим муассасаларида талабалар узлаштиришини бахолаш тизимини 5 бахо ёки 100 баллик тизим ва илғор хорижий давлатлар олий таълим тизимида кулланиладиган бахолаш тизимига киёсий таккослаш хамда уларга ўтказиш мазкур Низомнинг иловасига мувофик жадваллар асосида амалга оширилади.

## VI. Асосий ва кушимча укув адабиётлар хамда ахборот манбалари

Асосий адабиётлар

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## Қўшимча адабиётлар

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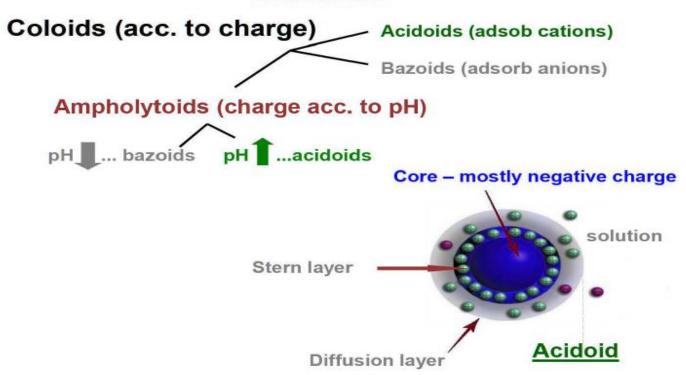
with reference to the CEFR. - Tashkent, 2013.

# Интернет сайтлари

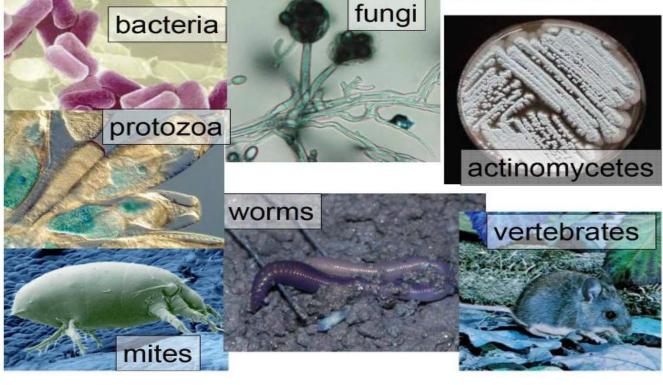
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# V.3 TARQATMA MATERIALLAR

# Coloids



# phyto- a zoo-edaphon - examples



# **Human impact on soils**





- intensive agriculture
- ✓ fertilization
- ✓ pesticides
- √toxic compounds
- ·landfills
- urbanization



- desertificationerosion
- ✓ forest clearcutting ✓ agriculture

# **Vegetation**

natural plants, agriculture crops:

fields, meadows, pastures, forests

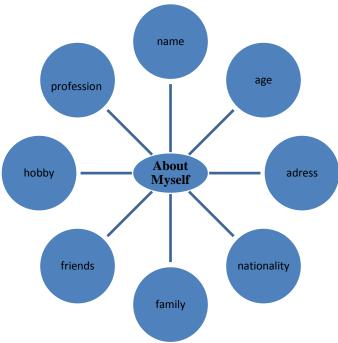


trees - forests, rainforests



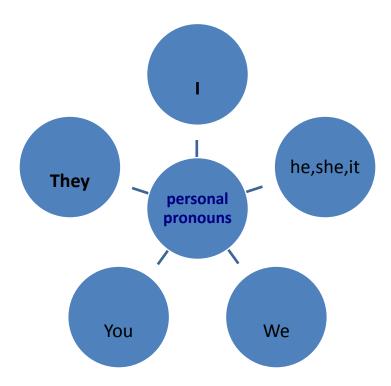
# «KLASTER» metodi

Fikringizga nima kelsa, barchasini yozing.G'oyalar sifatini muhokama qilmang faqat ularni yozing.



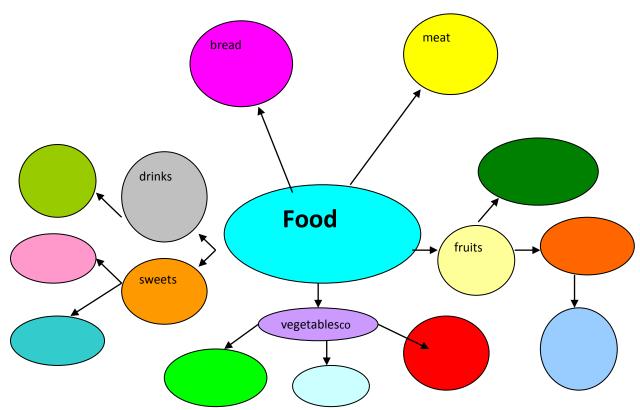
# Grammatika: Personal Pronouns –Kishilik olmoshlari

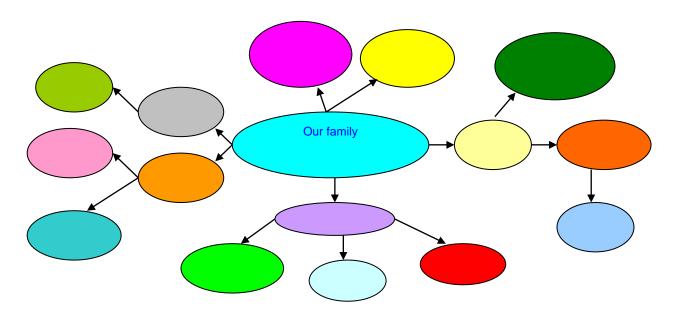
Shaxsni bildiruvchi olmoshlar kishilik olmoshlari deyiladi. Ingliz tilida kishilik olmoshlari quyidagilar





«KLASTER» metodi Fikringizga nima kelsa, barchasini yozing.G'oyalari sifatini muhokama qilmang





# Guruhlar uchun topshiriqlar:



Fikringizga nima kelsa, barchasini yozing. G'oyalar sifatini muhokama qilmang faqat ularni yozing.



# Guruhlar uchun topshiriqlar.

Guruh №1 How do you spend your day

off?

Guruh №2 How did you spend your last day off?

Guruh №3 What are your plans for your next day off?

# **Basic nomenclature**

Soil horizon designations layers with properties different from other adjacent layers

litter layer

A (humus)

B (leached)

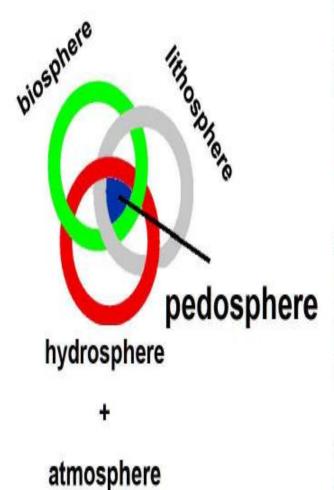
C (bedrock substrate)

R (bedrock)



Soil profile vertical section combining all soil horizons

# Soil – interface of systems



soil is natural unit generated at the interface of lithosphere and atmosphere under mutual process of pedogenetic factors

soil is binding element in between anorganic and organic matter and live organisms on the Earth

soil is desribed according to soil horizons

## V.4 TESTLAR

## 1. PRACTICE TESTS

### 1.1. GRAMMAR TESTS

## **Grammar Test 1**

Choose the best answer A, B, C or D.

1. The universe is estimated between 10 billion and 20 billion years old.  A) being B) to be C) which is D) is
2. Genetically, the chimpanzee is more similar to human  A) and than any other animal B) than any other animal C) any other animal is D) and any other animal is
3 in 1939, the Borne Bridge spans the Cape Cod Canal and is one of the many grand projects of the Depression era.  A) Completed B) Completing C) Completes D) Being completing
<ul><li>4. Like the pyramid, the volume of a cone by multiplying the area of the base by one third the altitude.</li><li>A) obtain B) is obtained C) obtaining D) obtains</li></ul>
<ul><li>5. Over the past 40 years, world demand for food</li><li>A) triple B) tripled C) have tripled D) has tripled</li></ul>
6. The organizers would have responded positively to proposals if they by 10 <sup>th</sup> June.  A) were submitted B) would be submitted C) had been submitted D) would have been submitted
7. When I finish the course next year I speak perfect French.  A) can B) will can C) was able to D) will be able to
8. You to visit most museums in Britain. A) mustn't pay B) don't have to pay C) cannot pay D) need not have paid
9. What? I can't find it in the dictionary. A) means the word 'heliotrope' B) mean the word 'heliotrope' C) does the word 'heliotrope' mean D) do the word 'heliotrope' mean
10. He that his mobile phone had been out of action all day.  A) told B) said C) asked D) wanted to know
11. We asked the travel agent a swimming pool at the villa.  A) is there B) was there C) if there was D) whether there is
12. I've never heard ridiculous speech. A) a such B) such a C) so a D) a so

## **Grammar Test 2**

## Choose the best answer A, B, C or D.

1. The fact money orders can usually be easily cashed has made them a popular form
of payment. A) of B) that C) is that D) which is
2. The basic premise behind all agricultural production is the riches of the soil available for human consumption.  A) to be made B) the making C) making is D) to make
3. So many whales that they are in danger of dying out.  A) were killed B) are killed C) have killed D) have been killed
4. By the third month of the war rebel forces most of the province.  A) takes B) took C) had taken D) were taking
5. If you the 'record' button, the green light will come on. A) will press B) would press C) press D) should press
6. The council find ways of cutting costs last year.  A) must B) had to C) will have to D) has to
7. Unfortunately, you grow bananas in the British climate.  A) may not B) can't C) must not D) ought not to
8. Who usually the certificates at the graduation ceremony?  A) does present B) do present C) presents D) present
9. The manager told us last Friday evening that he wanted us in at 8 a.m to start the Saturday sale.  A) tomorrow B) the next day C) today D) the day before
10. The Stanford University survey asked respondents how much time on the Internet.  A) did you spend B) did they spend C) they spend D) they spent
11. Generally, our best business comes via our website.  A) to speak B) speaking C) having spoken D) to have spoken
12. I have to say that the hotel wasn't quite the brochure claimed.  A) as luxurious as B) more luxurious as C) so luxurious how D) as luxurious how
Grammar Test 3 Choose the best answer A, B, C or D.
1. Modern skyscrapers have a steel skeleton of beams and columns a three-dimensional grid.  A) forms B) from which forming C) and forming D) that forms

<ul> <li>2. In the late 1970s and early 1980s, the United States developed a reusable space shuttle to space cheaper and easier.</li> <li>A) to make access B) and making access C) which made accessible D) and made accessible</li> </ul>
3. When I graduate from college next June, I a student here for five years.  A) has been B) will be C) will have been D) had been
<ul> <li>4. No biological life was found, though it by many scientists.</li> <li>A) had speculated B) have been speculating C) speculated D) had been speculated</li> </ul>
5. If the museum had charged money for entry, a lot of people able to use it at that time.  A) would not be B) would not have been C) were not D) had not been
6. Thanks to satellite technology, we now predict hurricanes quite accurately.  A) may B) ought C) can D) must
7. If you think a piece of equipment in the gym isn't working properly and mending, tell the instructor.  A) must B) may be C) should be D) needs
8. The government has broken all its pre-election promises regarding the Health Service,
A) hasn't it B) hasn't the government C) has not it D) isn't it
9. The veterinarian told the farmer the animal sleep. A) let B) to let C) not let D) to not let
<ul><li>10. Professor Jones rang from Vancouver. He said he to stay another week as the research was still going on there.</li><li>A) decides B) has decided C) had decided D) will decide</li></ul>
11. The Hyperlink modem is much than any others in our catalogue.  A) fastest B) the fastest C) more faster D) faster
12 regularly, the engine should last for 200,000 kilometers. A) Serviced B) Servicing C) Service D) Having been servicing
Grammar Test 4 Choose the best answer A, B, C or D.
1 more than 65,000 described species of protozoa of which more than half are fossils.  A) Being that there are B) There being C) Are there D) There are
2. We are not allowed any arrangements for the conference before talking to him.  A) make B) made C) to make D) had made
3. In recent years, scientific and technological developments human life on our planet.  A) change B) have changed C) have change D) changed
4. If the form had been completed correctly, the transfer only two days.

A) would take B) will take C) took D) would have taken
5. Latecomers to enter the theatre until there is a suitable break.  A) may not B) will not may C) will not be allowed D) will not have
6. Applicants for this desk-top publishing course must have good keyboarding skills but to have prior publishing experience.  A) don't need B) must C) need D) mustn't
7 does it take you to get to the university campus? A) How quickly B) When C) How long D) How far
8. The manager asked the staff anything in the office before the police arrived.  A) to touch B) not to touch C) to not touch D) don't touch
9. There are so many people here! But that TV programme a few weeks ago said the smaller islands of the archipelago mostly uninhabited and very peaceful.  A) are B) is C) was D) were
<ul><li>10. The scientists said it was one of earthquakes ever.</li><li>A) most powerful B) the most powerful C) powerfullest D) more powerful</li></ul>
11 rich, he won't be able to afford this equipment. A) Being not B) Not being C) Having not been D) Not to be
12. The candidates in alphabetical order.  A) will be interviewed B) will interview C) will have been interviewed D) will have interviewed
Grammar Test 5 Choose the best answer A, B, C or D.
<ol> <li>The company launched an advertising campaign its market share.</li> <li>A) to increase B) that increase C) that it increases D) to be increased</li> </ol>
<ul><li>2. The new tax regulations are somewhat last year's.</li><li>A) rigorouser than B) more rigorous than C) more rigorous as D) as rigorous than</li></ul>
3. The value of the currency fell, foreign holidays more expensive.  A) having made B) making C) being made D) having been made
<ul><li>4. This area by closed circuit cameras.</li><li>A) is monitoring B) has been monitoring C) is being monitored D) is been monitored</li></ul>
5. The firm company cars to junior managers since 2002.  A) gives B) is giving C) has been giving D) has given
6. If the governments involved positive action after the 1997 crisis, the current crisis would not have happened.  A) took B) take C) have taken D) had taken

7. They finish the new motorway next month so we get to the coast much more quickly.  A) can B) will can C) will be able to D) will have to
8. You have an international driving license for this country. A) don't have to B) must not C) has to D) must not to
9. Our CEO entered his chosen career quite late,? A) isn't it B) didn't he C) did not he D) didn't our CEO
10. The departmental manager it was my fault that we had lost the Siemens contract.  A) told B) said me C) said D) told to me
11. Does the brochure say in the villas.  A) how often is the bed linen changed  B) how often the bed linen is changed  C) how is the bed linen changed often  D) how the bed linen often is changed
12. The damage was severe that the pilot couldn't regain control.  A) so B) such C) so a D) such a
Grammar Test 6
Choose the best answer A, B, C or D.
1. Much of the forest out in the hurricane, as you can see.  A) has been wiped B) has wiped C) wiped D) was wiped  2. I your report yesterday – could I see it now?  A) have not received B) not received C) did not receive D) did not received  3. Could you look after Mrs White tomorrow – I can't do it because I back from the conference when she gets here.  A) will have travelled B) was travelling C) was going to travel D) will be travelling  4. The telecoms operator figures showing that the demand for broadband Internet has grown twice this year.  A) has been published B) has published C) is being published D) will be published  5. If that package from Neilson's arrives this afternoon, it up to my office immediately.
A) you are bringing B) you would bring C) bring D) you brought
6. No conclusions from this chapter.
A) can be drawn  B) can't be drawn  C) cannot be drawn  D) can be not drawn  The files grow't here. I
7. The files aren't here – I them back at the office.  A) may leave B) must be leaving C) should have left D) must have left
8. Every new discovery seems to widen the horizon and increase the extent of contact with unexplored areas.
A) our B) us C) we D) ours
9. I asked Martha the conference had gone well.

A) what B) did C) if D) that 10. My boss was very supportive and encouraged mefor the promotion.
A) to apply B) to have applied C) to applying D) to be applied  11. Tourism today is an industry has grown so much in recent years that in many countries it provides the greatest single contribution to the country's revenue.  A) who B) which C) whose D) where  12. There is hardly to be seen in the city centre after dusk.  A) nobody B) anybody C) everybody D) one  13. The new manager is sure into ways to cut costs.  A) to looking B) to look C) being looked D) to be looked  14. Our new security scheme is much than the previous Government's.  A) generouser B) more generouser C) generousest D) more generous  15. The Black Sea is the North Sea.  A) not so stormy than B) not stormy as C) not so stormy like D) not so stormy as
Grammar Test 7
Choose the best answer A, B, C or D.
1. I for a German laboratory for two years, from 1990 to 1992.  A) work B) have worked C) have been working D) worked  2. We our normal suppliers, but we have changed our minds because we have found some new ones that are cheaper.  A) will use B) are going to use C) will be using D) were going to use  3. The statistics published yesterday that over 30000 subscribers a week are turning to high-speed Internet services.  A) shows B) show C) are shown D) were shown  4. Gas is made up of very molecules.  A) few B) less C) much D) a large number  5. They refused to give explanation to the fact.  A) some B) any C) no D) not any
6. We had to get an interpreter in Japan because none of us speak Japanese.
A) knew B) were able C) could D) succeeded
7. The Manager asked me of the new proposal.
A) what did I think B) if I thought C) that I did think D) what I thought
8. He apologized at the meeting late.
A) to arrive B) that he arrived C) of arriving D) for arriving
9. You yet whether to study management or business administration.
A) need decide B) need deciding C) needn't decide D) need to have decided
10. Do you think we will be able to find amongst all the people at the exhibition hall?
A) ourselves B) us C) each other D) our
11. All the problems from both theoretical and experimental viewpoints.  A) will deal B) will deal with C) will be dealt with D) deal with  12. This keyboard is much than any other in our catalogue.  A) convenienter B) convenientest C) more convenienter D) more convenient  13. These are available in current literature.

*	B) datums C) d				
	weight of sulphur				
_	B) as large than	_	_		
control the fire	-	e smog crisis of t	wo years ago	o here if nothing	to
A) be done	B) will be done	C) would be do	ne D) is d	lone	
		Grammar T	Test 8		
Choose the bes	st answer A, B, C o	r D.			
	_ that the authorit	ies are not doing	enough to re	estore this beautifu	l lake to its
former state.	D) 1 11 1	G) 1 11 T	C) 1 11		
	B) are believing				
			-	es in their areas	
		B) will upgrade	<b>;</b>	C) will be upgrade	ea D) Will
have upgraded		is oftomoon but	ha mana ta a	hanga tha ammainte	mant to navet
Tuesday.	egas u	iis aiteriioon, but	ne rang to ci	hange the appointr	nent to next
	B) was goin	g to comeC) is go	ing to come	D) will have come	2
4 y	ou those figures ye	t?		,	
A) Has he sent	B) Have he	sent C) Has l			
				alwaysp	oroblems.
A) creating	B) creates C) cr	reated D) woul	d create		
6. If the temper	rature, th	e experiment migh	nt have been a		
	ot raised B) h	ad not been raised	C) had	I not raised	D)
would have be			11.00		
7. I haven't see	en Simone for ages	- she in a	a different de	partment.	
A) should work working	B) needn't l	nave worked (	C) must be wo	orking D) ought t	o have been
8 th	ese hypotheses can	explain the origin	of the solar s	system.	
A) Nothing of	B) No of C) N	lobody of D) None	e of		
,		• '		in the previous	year.
	done C) have don			•	
			nprovement o	of spaceflight condi	tions.
A) is done	B) is doing C) is	s being done	D) has	s been done	
	_		-	be enough to demo	onstrate your
•	You have written i				
	vritten B) needn't l				
		geneticall	y modified for	ood. Didn't the Pri	me Minister
say that himsel			_	_ \	
A) is supported		d C) have been su		D) will support	
	devices are in wide			<b>C</b> \	11
	research	· ·	researches	C)	laboratories
	· · · · · · · · · · · · · · · · · · ·	ries's research	ida affarta i f	Cominin Com	
alter	rnative?	ortied about the si	iue effects of	aspirin. Can you re	ecommend a
A) safier	B) safer	C) more	e safe D) mo	re safer	

15. The older the fo	ormations,	generally to study.	
A) hard they are	B) they are hard	C) the harder they are D) harder the	ev are

## **Grammar Test 9**

Choose the best answer A, I	B, C or D.		
1. The main advantage of	broadband Internet is	that files b	y users up to 40 times
faster than with a dial-up mo			
A) can download	B) can be downloade	ed C) must be loa	aded D) could
download	1 0		
2. How many units		1.1	D) 4:411
A) sold you B) have you s			
3. If sales continue to do this A) will have reached B) are			
4. Each year millions of being in foreign le	reports on scientific		
A) their B) the		em D) they	V
5. The device has got a year			
A) will go B) would go	C) goes D) ha	d gone	<u> </u>
6. The research group might	good resul	ts.	
A) getting B) got	C) get D) no	t got	
7. The detailed study of pla origin of the solar system.	nets close to the Eart	h in our kno	owledge concerning the
A) won't filled gaps B) wil	l fill gaps	C) not fill gaps	D) fill gaps
8. I couldn't find Mrs Arnou	ix, so I asked her secre	etary	
A) was she there being	B) where was she	C) where she was	D) where she was
9. He rang to askv	we were still interested	l in the site or not.	
A) whether B) when	C) where	D) that	
10. I can't wait so you must	give me an	answer.	
A) immediately B) im	mediate C) m	ore immediate D) mo	ost immediate
11. You can't have lost the l	aboratory key. It's go	t to be	
A) anywhere B) somewher	eC) everywhere	D) where some	
12. The problems that exist	with your experimetns	today should	a month or two ago.
A) have been solved B) be	solved C) have	ve solved	D) have been solving
13. In our study children or	n a diet high in dairy	products tended to be	considerably
than average.			
	C) fater	D) more fatter	
14. Petrol is it wa	•		
A) twice more expensive as D) two times much e		xpensive as C) tw	as expensive as
15. They are often confronte	-	ems which they have to	
A) have solved	-	•	
,	,	, , , , , , , , , , , , , , , , , , , ,	$\boldsymbol{\mathcal{C}}$

## **Grammar Test 10**

## Choose the best answer A, B, C or D.

1. The weather forecast says there'll be wind from the north west tonight. That always
snow with it at this time of year.
A) bring ing B) bring C) brings D) has brought 2. I can't find Ms Brown – to lunch?
2. I can't find Ms Brown – to lunch?
A) Have she gone B) Has she gone C) Did she go D) Has she went
3. The materials excessively wet or excessively dry for this purpose.
A) must be not B) must not be C) have not beD) has not be
<ul><li>4. Usually outstanding scientists to give review papers.</li><li>A) are being invited B) are invited C) invited D) were being invited</li></ul>
5. If you tomorrow, you'll have problems because of the volcano eruption in Iceland.
A) will travel B) travelled C) would travel D) travel
6. I the contract if I had read it properly.
A) will have signed B) wouldn't have signed C) didn't sign D) signed
7. Sorry, but you give me a hand with these test tubes? They're very fragile.
A) might B) may C) would D) shall 8. We them the reminder on Monday morning because the cheque arrived that afternoon.
A) needed to send B) needn't send C) needed to have sent D) needn't have sent 9. I didn't receive the ticket, so I rang the travel agent to find out if theyit.
A) sent B) had sent C) have sent D) sends
10. I rang to ask when they, but in fact they had already relocated.
A) are moving B) will move C) shall move D) were moving
11. Many research scientists are inspired by the hope of diseases by genetic engineering,
A) cure B) having cured C) being cured D) curing
12. The new chess champion from Ukraine is amazing can beat him!
A) Anyone B) Everyone C) No one D) One
13. He brought a laptop his e-mails when he was travelling.  A) access B) to access C) to have accessed D) to be accessed  14. I don't mind the Mediterranean summer because it's a heat than you find in the tropics.
A) dryer B) drier C) more dry D) more drier
15. It doesn't rain it does in autumn.  A) as much in summer as B) as many in summer as C) so much in summer
than D) as much in summer like
Grammar Test 11
Choose the best answer A, B, C or D.
1. Prior to the 19 <sup>th</sup> century, professional scientists and scientific research was largely
carried out by amateurs.
A) have not existed B) not existed C) did not exist D) do not exist
2. Everybody that rainforests are disappearing.

A) is knowing	B) are knowing	(	C) know	D) knows
3. Analysis of the N	Aartian soil suggest	s that water	exists on Man	rs, and there are a
areas where scientist				
A) many	B) much	C) few	D) little	
4. In recent years, n	nany plans	for large	'floating cities	' with living accommodation
for as many as 50,00	0 people.	_	· ·	C
A) have made B) have	ve been making C) l	have been m	ade D) maki	ng
5. The world's ocean	ns contain huge am	ounts of sal	t. In fact, if vo	ou all the salt from
the oceans, you	to use it to h	ouild a wall	about 300 km	wide and a kilometer tall all
around the Earth!				
	ole	H	3) removed/wo	uld be able
A) remove/will be at C) had removed/wou	ıld have been able	(	C) would remove	ve/were able
				e difference between stars and
planets, but planets a	_ ,	•		, dans dans dans dans dans
A) a lot nearer B) near	arer than C) less nea	r than	D) more	nearer
7. The explorer tried				
A) complete B) con				
8. Rapid population				mpicung
A) must	B) can C)	ause problem	D) have	to
9. You loc				
A) had better not	D) noodn't	C) don't	thoughto	D) mustn't
10. The letest study	by these to	C) uon i	i ilave io pontol anginoar	s has produced mixed results.
A) conducting B) con				
_			_	
	are excellent	swiiiiiieis,	can often be s	een in open water kilometers
from land.	cials (C)	l	))l	
A) that B) wh				stung u sau thau arrau
12. It remains to be s				
A) if the new techno				
C) weaken the new to				
13. The participants	were told	any question	ons while the e	xperiment was going on.
A) not to ask				
14. According to the	plans, for this proje	ect, this huge	ship	_ from smaller units.
		constructing	C) will t	be constructed D) will
have been constructe				- 11
15 a rang				all.
A) It is B) 7	They are C) T	here are L	) There is	
	•	Grammar T	est 12	
Choose the best ans				
		or cont of th	o Forth's land	surface they shout
		er cent or tr	ie Earth 8 iaild	surface, they about
50% of all species of	-	C) conto	in D) have	haan aantainina
A) containing B) are	_			
				aboratory, he dropped a glass
bottle which had son	-			1
A) was working				
	plants store food in	tneir leaves	or roots, and so	ome desert plants can live for
many years.	~ ~	. <b>T</b>	<b>5</b> \	
A) Many B) A	A lot C)		D) much	
	of the cruise ship	<i>\</i>	with all kinds	of entertainment and sports
facilities.				

A) will have provided B) will be provi	ded C) will provide D) will be providing
5. Humans are among the few anim	als to have colour vision. If you a horse, for
example, you everything in	black and white.
A) would be/saw C) had been/would have seen	D) were/would see
	ourney to Mars would take about 9 months, a
journey to the Moon (about 3 days).	,
A) more longer than B) as long as C	) much longer than D) longest than
7. John Stuart decided Aust	
A) cross B) to cross C	
	eping is that if we didn't sleep and save some energy, we
have to eat a lot more food.	sping is that if we didn't sleep and save some energy, we
A) can't B) will C	) may D) must
9. Are you any good at athletics? How	Tast you run?
A) should B) must C	need D) can
	lems caused by large-scale industry, it makes sense to
consider small-scale pollution at home	
	vorried D) having been worried
	springs surround the rim of the crater's walls,
reach an elevation of 2286 km.	
A) that B) what C	) those D) which
12. Do you happen to know	similar in size?
A) are the Arabian Desert and the Gob	) those D) which similar in size? i Desert B) whether the Arabian Desert and
the Gobi Desert are	
C) the Arabian Desert and the Gobi De	esert are C) if are the Arabian Desert and the
Gobi Desert	,
	cretary anyone in during the staff meeting.
A) not let B) don't let C	
14. Old companies always	
	) are being feared D) have been feared
	ar set of sounds, because important that frogs of
the same species find each other.	in set of sounds, because important that flogs of
A) it is B) they are C) there	D) there are
A) it is b) they are c) there	is D) there are
	Grammar Test 13
	Grammar Test 13
Choose the best answer A, B, C or D.	
1. While he the Moon thro	ugh his telescope, Galileo realized that it had mountains
and craters.	
A) observed B) was observing	C) observes D) observing
	for fifteen years, and it has produced more than
700,000 images of the universe.	•
	C) has been working D) worked
3. You can't swim in the Dead Sea bed	<del>_</del>
A) many B) a lot of	
	to reach \$72 billion by next year.
A) forecast B) forecasted C) is fore	
	as's ship off the coast of Africa in 1487, they in
	as a simplori the coast of Africa in 1467, they III
the Indian Ocean by accident.	D) did not hit/would not amive
A) had not hit/would not have arrived	B) did not hit/would not arrive
C) would not hit/did not arrive	D) would not have hit/had not arrived

A) more easy than B) more easily than C	C) as easier as D) easiest as
7. Finally in 1861 Stuart managed at the northern	coast of Australia, near the modern
city of Darwin.	
A) to arrive B) arriving C) in arriving D) arrive	
8. Scientists could not understand why Mercury appeared	to rotate faster than it should, and
some astronomers suggested that there be an undi	scovered planet causing this unusual
orbit and even gave it the name 'Vulcan'.	
A) can not B) might C) need D	O) mustn't
9. You eat so many sweets. They aren't good for y	you.
A) had better B) don't have to C) shouldn't D	
10. The results by our American colleagues are ea	asy to explain if you apply Einstein's
theory of relativity.	
A) obtaining B) been obtained C) having been	obtained D) obtained
11. Millions of years ago, Ngorongoro was an active vo	
scientists believe was as high as Mount Kilimanjaro.	
A) what B) where C) that D	O) why
12. Do you know?	
A) how high is Mount Everest B) how Mount Everest	is high C) Mount Everest how
high is D) how high Mount Everest is	,
13. The explorer asked his companions fires after	dark.
A) not make B) don't make C) to not make	D) not to make
14. In many countries in recent years, areas of urban land	
for other purposes.	·
A) have redeveloped B) have been redeveloped C	C) have redeveloping D) have
being redeveloping	
15. At the Equator, a lot of rain, on average more	than 200 cm per year.
A) it is B) they are C) there is D) there	
Grammar Test 14	
Choose the best answer A, B, C or D.	
1. In recent years, cable television the power of the	ie broadcasters.
A) has undermined B) undermined C) was undermi	ned D) undermining
2. In 1999, 156 countries the Kyoto protocol, par	
climate change.	č
A) have signed B) signed C) signing D) were	cianina
	Signing
3. In geography, a desert is an area which receives little	
3. In geography, a desert is an area which receives little moisture through evaporation.	rain and which loses its
<ul><li>3. In geography, a desert is an area which receives little moisture through evaporation.</li><li>A) a lot of B) a lot of C) many</li></ul>	rain and which loses its  D) much
<ul> <li>3. In geography, a desert is an area which receives little moisture through evaporation.</li> <li>A) a lot of B) a lot of C) many</li> <li>4. Overcrowded classrooms frequently levels</li> </ul>	rain and which loses its  D) much
<ul> <li>3. In geography, a desert is an area which receives little moisture through evaporation.</li> <li>A) a lot of B) a lot of C) many</li> <li>4. Overcrowded classrooms frequently levels regarded as unacceptable on board a submarine.</li> </ul>	rain and which loses its  D) much of carbon dioxide that would be
<ul> <li>3. In geography, a desert is an area which receives little moisture through evaporation.</li> <li>A) a lot of B) a lot of C) many</li> <li>4. Overcrowded classrooms frequently levels regarded as unacceptable on board a submarine.</li> <li>A) are contained B) contain C) contains D</li> </ul>	D) much of carbon dioxide that would be containing
<ul> <li>3. In geography, a desert is an area which receives little moisture through evaporation.</li> <li>A) a lot of B) a lot of C) many</li> <li>4. Overcrowded classrooms frequently levels regarded as unacceptable on board a submarine.</li> <li>A) are contained B) contain C) contains D</li> <li>5. If Charles Darwin a voyage to South Am</li> </ul>	D) much of carbon dioxide that would be containing herica between 1831 and 1836, he
3. In geography, a desert is an area which receives little moisture through evaporation.  A) a lot of B) a lot of C) many  4. Overcrowded classrooms frequently levels regarded as unacceptable on board a submarine.  A) are contained B) contain C) contains D  5. If Charles Darwin a voyage to South Am    his famous book <i>The Origin of Species</i> , which a	D) much of carbon dioxide that would be containing herica between 1831 and 1836, he
<ul> <li>3. In geography, a desert is an area which receives little moisture through evaporation.</li> <li>A) a lot of B) a lot of C) many</li> <li>4. Overcrowded classrooms frequently levels regarded as unacceptable on board a submarine.</li> <li>A) are contained B) contain C) contains D</li> <li>5. If Charles Darwin a voyage to South Am his famous book <i>The Origin of Species</i>, which a over millions of years.</li> </ul>	D) much of carbon dioxide that would be containing herica between 1831 and 1836, he argued that living creatures evolved
<ul> <li>3. In geography, a desert is an area which receives little moisture through evaporation.</li> <li>A) a lot of B) a lot of C) many</li> <li>4. Overcrowded classrooms frequently levels regarded as unacceptable on board a submarine.</li> <li>A) are contained B) contain C) contains D</li> <li>5. If Charles Darwin a voyage to South Am his famous book <i>The Origin of Species</i>, which a over millions of years.</li> </ul>	D) much of carbon dioxide that would be containing herica between 1831 and 1836, he argued that living creatures evolved
3. In geography, a desert is an area which receives little moisture through evaporation.  A) a lot of B) a lot of C) many  4. Overcrowded classrooms frequently levels regarded as unacceptable on board a submarine.  A) are contained B) contain C) contains D  5. If Charles Darwin a voyage to South Am his famous book <i>The Origin of Species</i> , which a over millions of years.  A) did not take/would not write B) would C) would not have taken/had not written D) had n	D) much of carbon dioxide that would be containing herica between 1831 and 1836, he argued that living creatures evolved d not take/did not write not taken/would not have written
<ul> <li>3. In geography, a desert is an area which receives little moisture through evaporation.</li> <li>A) a lot of B) a lot of C) many</li> <li>4. Overcrowded classrooms frequently levels regarded as unacceptable on board a submarine.</li> <li>A) are contained B) contain C) contains D</li> <li>5. If Charles Darwin a voyage to South Am his famous book <i>The Origin of Species</i>, which a over millions of years.</li> </ul>	D) much of carbon dioxide that would be containing herica between 1831 and 1836, he argued that living creatures evolved d not take/did not write not taken/would not have written

/. On that expedition, Stuart failed the coast, and turned back ill and short of food.
A) to reach B) reaching C) in reaching D) reach
8. Lack of sleep damage the immune system, so people who do not sleep enough tend
to fall ill more often.
A) can B) should C) must D) need to
9. I'm really tired, but luckily I get up early in the morning.  A) can't B) don't have to C) had better D) shouldn't
A) can't B) don't have to C) had better D) shouldn't
10. Some amateur paleontologists insist that fossils can be really exciting.
A) having collected B) collect C) having been collected D) collecting
11. The Polar Bear, is threatened by global warming, may become extinct by the end
of the century.
A) that B) which C) whom D) those  12. We still don't know how many in the earthquake.
A) have people been injured  B) if people have been injured
C) people have been injured  D) whether have people been injured
13. People once thought that coal and sulphur burning below ground volcanic
eruptions
A) cause B) are causing C) caused D) will cause
14. Since the 1980s, \$ 10 billion on the project.
A) has been spent B) has spending C) has been spending D) has spent
15. In a tropical forest, difficult for plants on the forest floor to develop, as tall trees
(25-35 metres) block the light.
A) they are B) there are C) there is D) it is
Grammar Test 15
Choose the best answer A, B, C or D.
1. News of this technological development some years ago.
A) has been published B) was published C) published D) have been
published
2. Since the early 1980s, we aware of the devastating effects of large-scale
environmental pollution.
A) are B) have been C) are being D) will be
3. Reptiles, such as snakes, lizards and tortoises, spend hours in the sun to generate
body heat.
A) lots B) a lot C) many D) much
4. New technologies always within them both threats and opportunities.
A) contain B) are contained C) containing D) have been contained
5. If Columbus about Marco Polo's trip to China, he to sail there by
crossing the Atlantic.
A) did not read/would not try  B) had not read/would not have tried  D) would not read/would not try
C) would not have read/had not tried D) would not read/would not try
6. Brazil's Amazon forest is disappearing scientists previously imagined.
A) as fast than B) less faster than C) fastest than D) faster than
7. John Stuart's expedition succeeded a huge desert.
A) to discover B) discovering C) in discovering D) discover
8. Most of us enjoy a good night's sleep, but we not realize just how important sleep
is.
A) must B) should C) may D) can
9. I think that was the last bus look for a taxi.

A) we	neean t	B) We'd bette	er	C) We're able to	D)	we	aon t
have to	)						
10	all tho	se contradictor	ry data, the re	searchers had some difficult	y trying	to int	erpret
them in	n a proper way	•					•
			ected	C) Having collected D)	Being co	ollecte	ed
				vation Area is the geologic			
				the anthropologists Loui			
				nains of early humans.	o and iv	ur j 2	currey
	ich B) who						
				in tap water.	D)	if ah	100000
	orme stays	<b>b</b> ) 000	es chiorine su	ay C) does chlorine stays	D)	II CII	iorine
stays	1	1 1	•				
				uring movements in the Eart	h.		
A) the	volcano will e	rupt	B) w	ill the volcano erupt			
C) the	volcano would	l erupt	D) would th	e volcano erupt e energy on board the Freedo			
14. Mo	odern recycling	g methods	to save	e energy on board the Freedo	m Ship.		
A) will	l use B) wil	l be using	C) w	vill have used D)	will be ι	ısed	
15. Fro	ogs lay large i	numbers of eg	gs, because _	likely that predate	ors will	eat m	ost of
them.							
A) they	y are B) i	t is	C) there is	D) there are			
		1.	2. VOCABU	LARY TESTS			
			Vocabula	rv Test 1			
Read t	he text below o	and decide wh		•	ace.		
Read to	he text below o	and decide wh		, B, C or D best fits each spo	ace.		
Read t	he text below o		ich answer A	, B, C or D best fits each spe	ace.		
		Sound	ich answer A	, <b>B, C or D best fits each spo</b> Language Learners		of exp	erts in
A	recent (0) <i>B</i>	Sound of a langu	ich answer A d Advice for lage learning	, <i>B</i> , <i>C</i> or <i>D</i> best fits each spot Language Learners magazine has consulted a n	umber (		
A the (1)	recent (0) <i>B</i>	Sound Sound Sound I anguind I anguage a	ich answer A  d Advice for lage learning cquisition.	, B, C or D best fits each spectral bases and bases are based on the bases and bases are based on the bases and bases are based on the based on the bases are based on the based on the bases are based on the based o	umber o	or tho	se (2)
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A the (1)	recent (0)Bof second language constructions	Sound of a langund language a urse. One suggal language. I	ich answer A  d Advice for I  nage learning cquisition. To  gestion is the  Did you enjoy	Language Learners magazine has consulted a neir advice may prove invaluat you (3) whether you studying languages at school	umber oluable fou are ol, for e	or tho likely xampl	to be le? Do
A the (1)	recent (0)B of second language constul at learning ave enough tire	Sound Sound language and language and urse. One suggest a language. Interest to learn a language and language.	ich answer A d Advice for lage learning cquisition. To gestion is the Did you enjoy language? The	Language Learners magazine has consulted a new heir advice may prove invaluate you (3)	umber of luable fou are ol, for e	or tho likely xampl vn tin	to be le? Do ne and
A the (1)	recent (0)B of second language constul at learning layer enough tire.	Sound Sound language a urse. One sugg a language. I ne to learn a must make su	ich answer And Advice for Itage learning cquisition. Togestion is the Did you enjoy language? The that the co	Language Learners magazine has consulted a neir advice may prove invalue at you (3) whether your studying languages at school ne major (4) will be ourse on offer leads to a (5)	umber of luable fou are ol, for e your ov	or tho likely xampl vn tim	to be le? Do ne and cation.
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A the (1)	recent (0)B of second language constul at learning lave enough time. Therefore you be realistic in your not be deceived.	Sound a language a urse. One suggest a language. I me to learn a language suggest make suggest (6)	ich answer A d Advice for I dage learning cquisition. T ggestion is th Did you enjoy language? Th are that the co If you don't ainking that the	Language Learners magazine has consulted a new their advice may prove invariate you (3)	umber of luable fou are ol, for e your over most live the be	or tho likely xampl wn tim ualificately tely tely tely tely tely tely tely	to be le? Do ne and cation. o give
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A the (1)	recent (0)B of second a language condition of the enough time. Therefore you be realistic in the enough time. I to get the best arm a language and a language and sound knowle years (11)	Sound a language a urse. One suggest a language. I me to learn a language where the most make suggest a language of teaching the more quited of teaching the more members she remembers	ich answer A d Advice for lage learning cquisition. To gestion is the Did you enjoy language? The that the confirmation of the for money lickly you for on a (9) g methodologiers very little	Language Learners magazine has consulted a new heir advice may prove invaled at you (3)	umber of luable of your owner of the bestind that progres ke was r	or tho likely xample vn timualificately to the quages were not to	to be le? Do ne and cation. o give uicker ried to es and e high. follow
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A the (1)	recent (0)B 0of second language construction at learning ave enough time. Therefore you be realistic in your to get the best arn a language merself German sound knowle years (11)	Sound a language a urse. One suggest a language. I me to learn a language with must make suguent (6) the st possible value the more quite by enrolling dge of teaching the state of the more proposed to the more proposed to the more quite by enrolling the state of teaching the state of teaching the state of teaching the state of the more purposed to the more quite by enrolling the state of teaching the state of th	ich answer A d Advice for lage learning cquisition. To agestion is the Did you enjoy language? The are that the confirmation of the formoney ickly you for on a (9) g methodologiers very little should have	Language Learners magazine has consulted a new heir advice may prove invariate you (3)	umber of luable of your owner of the bestind that progres ke was r	or tho likely xample vn timualificately to the quages were not to	to be le? Do ne and cation. o give uicker ried to es and e high. follow
A the (1)	recent (0)B 0of second language construction and language construction of second language are realistic in the proof of the deceivation of the deceivation of the deceivation and language merself German sound knowle years (11)	Sound a language a urse. One suggest a language. I me to learn a language. I must make sugur (6) the st possible value the more quite by enrolling dge of teaching a sugur (a) she remember experience. "I by myself."  B issues the bound of the	ich answer And Advice for Dage learning cquisition. To gestion is the Did you enjoy language? The that the confirmation of the form on a (9) g methodologiers very little should have	Language Learners magazine has consulted a new heir advice may prove invaled at you (3)	umber of luable of your owner of the bestind that progres ke was r	or tho likely xample vn timualificately to the quages were not to	to be le? Do ne and cation. o give uicker ried to es and e high. follow
A the (1)	recent (0)B of second a language construction and language construction in the realistic in the re	Sound a language a urse. One suggest a language. I me to learn a language. I must make sugur (6) the st possible value the more quite by enrolling dge of teaching a sugur (a) she remember experience. "I by myself."  B issues the bound of the	ich answer A d Advice for lage learning cquisition. To agestion is the Did you enjoy language? The are that the confirmed of the formoney ickly you for on a (9) g methodologiers very little should have  The C field C looking	Language Learners magazine has consulted a new heir advice may prove invaled at you (3)	umber of luable of your owner of the bestind that progres ke was r	or tho likely xample vn timualificately to the quages were not to	to be le? Do ne and cation. o give uicker ried to es and e high. follow

5	A recognised	B understood	C valued	D regar	ded	
6	A sights	B ends	C obje	cts	D goals	
7	A by	B about	C into		D in	
8	A Nose	B Push	C Run		D Shop	
9	A rapid	B crasl	h	C quick	ζ	D fast
9 10	A rapid A achieving	B crash B doing		1	x D making	D fast
-	1			1	D making	D fast

#### Read the text below and decide which answer A, B, C or D best fits each space.

#### Improving Your Intellect

A (0)...B.... of researchers at the University of California claimed in a recently published report that listening to classical music can actually improve one's level of intelligence. This surprising claim was (1)...... after groups of volunteers listened to three different tapes and completed IQ tests after listening to each one. The volunteers (2)...... ten minutes of Mozart, a relaxation tape and a recording of silence. When making the test after listening to Mozart, the subjects' scores were noticeably (3)...... than after the other two. However, the tape had no (4)...... effect on any of the volunteers' intelligence levels.

Researchers believe that this kind of music opens certain neural networks which are used when performing intellectual tasks like puzzle (5)........ They do not claim that Mozart alone among classical composers is (6)........ of lifting your spirits and boosting brain-power, but they do believe that this particular composer's distinctive style makes his works ideally suited for stimulating our grey matter. Researchers in New Zealand attempted to (7)....... these results, but their efforts did not (8)....... with success. Despite this lack of this outside verification, the Californian team are determined to carry (9)....... Further (10)....... have been planned, this time using a (11)...... range of audio material. Chris Band, one of the leaders in the UK intelligence research field, has poured cold water on Californian claims. He asserts that their results cannot be (12)...... seriously until someone else manages to reproduce them.

0	A party	B tean	n	C band	1	D gang	g
1	A made	B said		C state	ed		D done
2	A heard	B listened C for		C follo	owed	D atter	nded
3	A larger	B mor	B more		C grea	iter	D higher
4	A last	B permanent	C fina	l	D cons	stant	
5	A solving	B working	C doir	ıg		D putt	ing
6	A capable	B able	C com	petent	D prof	icient	
7	A redo	В сору	C imit	ate	D repr	oduce	
8	A engage	B welcome	C mee	t	D acce	ept	
9	A off	B on	C alon	g		D out	
10	A trials	B expe	eriences	C effo	rts		D attempts
11	A longer	B rich	er		C furtl	her	D broader
12	A faced	В ассе	epted	C take	n		D believed

#### **Vocabulary Test 3**

Read the text below and decide which answer A, B, C or D best fits each space.

#### **Environmental Concerns**

Earth is the only (0)...B.... we know of in the universe that can support human life. (1)...... human activities are making the planet less fit to live on. As the western world (2)...... on consuming two-thirds of the world's resources while half of the world's population do so (3)...... to stay alive we are rapidly destroying the (4)...... resources we have by which all people can survive and prosper. Everywhere fertile soil is (5)...... built on or washed into the sea. Renewable resources are exploited so much that they will never be able to recover (6)....... We discharge pollutants into the atmosphere without any thought of the consequences. As a (7)...... the planet's ability to support people is being (8)...... at the very time when rising human numbers and consumption are (9)...... increasingly high demands on it.

The Earth's (10)...... resources are there for us to use. We need food, water, air, energy, medicines, warmth, shelter and minerals to (11)...... us fed, comfortable, healthy and active. If we are sensible in how we use the resources they will (12)...... indefinitely. But if we use them wastefully and excessively they will soon run out and everyone will suffer.

0	A situation	B place		C posit	tion	D site	
1	A Still	B Even though	h	C In sp	ite of	D Desp	oite
2	A continues	B repeats	C carri	es	D follo	ows	
3	A already	B just	C for		D entir	ely	
4	A alone	B indi	vidual	C lone		D only	
5	A sooner	B neither	C eithe	er		D rathe	er
6	A quite	B grea	tly	C utter	ly		D completely
7	A development	B resu	lt		C react	tion	D product
8	A stopped	B narrowed	C redu	ced	D cut		
9	A doing	B havi	ng	C takin	ng		D making
10	A natural	B real	C livin	g		D genu	iine
11	A hold	B maintain	C stay		D keep	)	
12	A last	B stand		C go		D rema	ain

#### **Vocabulary Test 4**

#### Read the text below and decide which answer A, B, C or D best fits each space.

#### No More Classes

The use (0)...C.... computers has meant students can study language programmes (1)...... their own speed when and for how long they want – and no need to worry about the teacher having a favourite or doing (2)...... another boring lesson. What's more, in the virtual classrooms of the future the student will (3)...... on their headset, and be transported into an imaginary school, choose their class, take the books they need off the shelf and (4)...... conversations with other computerized students.

They might (5)...... choose to pay a visit to the supermarket or the train station, the bank or the restaurant. At the (6)...... of a button they would be transported to (7).....realistic settings where they could practice their English, maybe getting a hand (8)..... a virtual English companion. All this perhaps, at the computer, from the comfort of their home: no (9)......to catch the bus to college, or a plane to England.

Exciting? Certainly, and an interesting alternative to traditional classroom lessons. But would it ever (10)...... the classroom? Hopefully not. (11)...... the need to relate to real people talking about real issues and generally learning a little more about others will always lead language learners to (12)......at least a little of their time with real people.

0	A in	B at	C of	D to
1	A with	B for	C at	D in
2	A still	B for	C yet	D already
3	A place	B put	C set	D get
4	A take	B do	C catch	D hold
5	A although	B preferably	C instead	D contrary
6	A force	B hit	C depi	ress D push
7	A so	B such	C like	D alike
8	A with	B to	C from	D for
9	A role	B duty	C obligation	D need
10	A replace	B restore	C succeed	D recover
11	A definitely	B mainly	C totally	D surely
12	A spend	B mak	æ	C have D do

#### Read the text below and decide which answer A, B, C or D best fits each space.

#### The Sahara

Around 4,000 BC, the Sahara began to turn (0)...A..... a desert. Since that time, it has slowly been growing larger and larger and today it is the world's largest desert. It (1)....... nine million square kilometers of Africa, that is, as (2)....... land as the United States. The Sahara is mostly made up of mountains, bare rocky plains and high flatlands (3)....... plateaus. The rest is a(n) (4)...... sea of sand which in some (5)....... piles up into dunes. Very few plants survive more than a few weeks and those that do have adapted deep roots or take in moisture (6)...... their leaves. The desert is hot and dry during the day but (7)......cool at night. Many of the two million people who (8)....... in the Sahara are nomads – people who travel from place to place to (9)...... food and water for themselves and their animals. This traveling is necessary since the Sahara gets less than ten centimeters of water a year. Other people (10)......, prefer not to travel and live in oases. Oases are places where water comes from wells or springs and where people can (11)...... their crops and water their animals. This picture of the Sahara is different to how it was over ten thousand years (12)......, when it had lakes and streams and was a fertile place.

0	A into	B to	C from	1	D out	
1	A has	B covers		C take	S	D owns
2	A long	B far	C muc	h		D many
3	A said	B named	C told		D calle	ed
4	A extreme	B huge	C bulk	y		D extended
5	A sites	B events		C plac	es	D positions
6	A in	B on	C thro	ugh	D abou	ıt
7	A turns	B con	verts	C char	iges	D has
8	A inhabit	B live	C stay		D exis	t
9	A explore	B invent		C find		D supply
10	A although	B but	C and		D how	rever
11	A grow	B rais	se	C deve	elop	D increase
12	A since	B bef	ore		C ago	D after

#### Vocabulary Test 6

Choose the word or phrase (A, B, C or D) that best keeps the meaning of the original sentence if it is substituted for the underlined word or phrase.

1. The buyer wanted the f	urniture manufa	cturer to cut his	prices	
A) do away with	B) make use		C) reduce	D) review
2. The <u>prime</u> ingredient in	,		c) reduce	2)1011011
	unexpected		D) main	
3. The temperature of wat	-		· · · · · · · · · · · · · · · · · · ·	
	ncrease		D) stop	
4. He is <u>very enthusiastic</u>		,	, I	
A) excited B) pleased	-		-	
5. What is necessary now				d nuclear power.
	ixture of		D) techno	
6. The cup was filled to the		c) teemique	D) teemin	710gy m
A) to the brim B) t		verflowing	D) half way	
7. She always <u>avoided</u> he		•	D) half way	
A) disliked B) rememb	-		D) evaded	
8. I was all alone and felt		ok care or	D) cvaded	
A) sad B) unhappy		D) un	loved	
9. He looked up just as the	•	,	10 vea	
A) vanished in	_	C) appeared	out of D	) revealed
10.A flying aeroplane ma		, 11		<b>,</b>
pressure of air or wind ag	-	inorium as iong	, as there is suffic	ient support from the
A) equanimity B) bal		to fly D) fli	oht nath	
T) equalifinity B) but		to my D) m	giit putii	
	Vo	cabulary Test	7	
Chassa the word or phra		•		the evicinal sentence
Choose the word or phras		_	s ine meaning of	ine originai senience
if it is substituted for the i	unaeriinea wor	a or pnrase.		
1. A conscientious scientis	et hordly over h	agag hig ragaarah	on a guass	
	variably C) so		_	
A) probably B) v 2. The University basketb	•	•		
A) persistently		-	D) practically	
3. There is an <u>abundance</u> of	· •	· · · · · · · · · · · · · · · · · · ·	D) practically	
			C) a uniqua tuna	D) a common
A) a wide variety	b) more ma	n sufficient	C) a unique type	D) a common
type 4. Savara oritisism dags n	ot amanta a symm	antitra la annina	anvinanmant	
4. <u>Severe</u> criticism does n	* *	_		
		pecial D) lig		
5. They <u>adapted</u> slowly be	ecause meir suri	minainge were		
-	ljusted	C) frozen D) im	proved	
6. Congress is discussing	ljusted ( tax rates tomor	C) frozen D) im row in a closed	proved session.	
<ul><li>6. Congress is <u>discussing</u></li><li>A) abolishing B) reducing</li></ul>	ljusted (tax rates tomor C) debating	C) frozen D) im row in a closed about D) re-	proved session. voking	
<ol> <li>Congress is <u>discussing</u></li> <li>abolishing B) reducing</li> <li>He has a fine <u>apartmen</u></li> </ol>	ljusted tax rates tomor g C) debating t with all the mo	C) frozen D) im row in a closed about D) re- odern convenier	proved session. voking nces.	
6. Congress is discussing A) abolishing B) reducing 7. He has a fine apartmen A) house B) f	tax rates tomor g C) debating t with all the moral at C) or	C) frozen D) im row in a closed about D) re- odern convenier ffice D) de	proved session. voking nces. partment	
6. Congress is discussing A) abolishing B) reducing 7. He has a fine apartmen A) house B) f 8. The child died from lace	tax rates tomor g C) debating t with all the more all the C) or care and process.	C) frozen D) im row in a closed about D) red odern convenier ffice D) de roper nourishme	session. voking nces. partment	
6. Congress is discussing A) abolishing B) reducing 7. He has a fine apartmen A) house B) f 8. The child died from lac A) excess B) 6	tax rates tomor g C) debating t with all the me lat C) of ck of care and pr desire	C) frozen D) im row in a closed about D) red odern convenier ffice D) de roper nourishme C) denial	session. voking nces. partment ent. D) absend	ce
6. Congress is discussing A) abolishing B) reducing 7. He has a fine apartmen A) house B) f 8. The child died from lac A) excess B) 6 9. The basic colours of the	tax rates tomor g C) debating t with all the me flat C) or ek of care and pr desire e spectrum are r	C) frozen D) im row in a closed about D) repodern convenier ffice D) de roper nourishme C) denial ed, blue and yel	session. voking nces. partment ent. D) absend	ce
6. Congress is discussing A) abolishing B) reducing 7. He has a fine apartmen A) house B) f 8. The child died from lac A) excess B) c 9. The basic colours of the A) necessary B) seconda	tax rates tomor g C) debating t with all the me flat C) or ek of care and pr desire e spectrum are r ry C) exception	C) frozen D) im row in a closed about D) red odern convenier ffice D) de roper nourishme C) denial ed, blue and yel nalD) primary	proved session. voking nces. partment ent. D) absend low.	
6. Congress is discussing A) abolishing B) reducing 7. He has a fine apartmen A) house B) f 8. The child died from lac A) excess B) c 9. The basic colours of the A) necessary B) seconda	tax rates tomor g C) debating t with all the me flat C) or ck of care and pr desire e spectrum are r ry C) exception o shift the blame	C) frozen D) im row in a closed about D) redefined D) de roper nourishme C) denial ed, blue and yel halD) primary e for his defeat of	proved session. voking nces. partment ent. D) absend low.	ce n met no response.

Choose the word or phrase (A, B, C or D) that best keeps the meaning of the original sentence if it is substituted for the underlined word or phrase.

. Modern technology was not generally available <u>before</u> the 1930s.
A) at the time of B) prior to C) due to D) thanks to
. A group of geologists <u>explored</u> the caves.
A) isolated B) inscribed C) tested D) examined
. Ecologists are <u>advocating</u> measures to clean the polluted areas.
A) supporting B) opposing C) discouraging D) believing in
The Mississippi River flood in 1994 was devastating.
A) divisible B) crushing C) damaging D) shocking
. At times the vital balance between animals and plants is upset by man's <u>interference</u> .
A) good intentions B) intrusion C) assistance D) withdrawal
6. Congress is <u>discussing</u> tax rates tomorrow in a closed door session.
A) abolishing B) reducing C) debating about D) revoking
. Suddenly a cloud <u>appeared</u> on the horizon.
A) emerged B) grew larger C) was hiddenD) turned back
. His enthusiasm for sports <u>affected</u> the results of his school examination.
A) effected B) improved C) influenced D) inspired
The population of the town is <u>slightly</u> less than one hundred thousand people.
A) even B) a little C) a lot D) much
0. <u>Gradually</u> the participants of the conference filled the conference hall.
A) all at once B) recently C) suddenly D) little by little
Vocabulary Test 9
Though the word or physics (A. P. C. or D) that host keeps the magning of the original centers
Choose the word or phrase $(A,B,C$ or $D)$ that best keeps the meaning of the original sentence
f it is substituted for the underlined word or phrase.
f it is substituted for the underlined word or phrase.
f it is substituted for the underlined word or phrase.  If water freezes, its volume increases.
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Choose the word or phrase (A, B, C or D) that best keeps the meaning of the original sentence if it is substituted for the underlined word or phrase.

1. The Alps are <u>huge</u> and tre	eacherous mo	untains.		
A) low B) spectacula				
2. In colonial times marketi			ge of goods and services.	
A) a harmony B) a collection			<u>5                                    </u>	
3. The doctor <u>verified</u> that t		•	ted.	
A) confirmed B) stated		-		
4. The economic conditions		_		
A) effected B) affe				
5. We put up tents on the b			D) staomzed	
A) on the edge of the lake	R) n	ear the lake	C) on the pier of the lake	D) in
front of the lake	<i>D)</i> II	cui the lake	c) on the pier of the take	<i>D)</i> III
	ake a look at o	our bathroom	so he could make an estima	ite of the
repair costs.	ane a rook at	our outinoom	so ne coura make <u>an estima</u>	<u>ite</u> of the
A) a hypothesis B) a a	rough calcula	tion C)	a long list D) a proposal	
7. We are alone here; you of				
A) among friends B) by		•		
8. Want of money forced th			gether B) lorgotten	
	ve		nentD) lack	
· ·		,	at by failing to appear in the	last game
A) refused B) spoke about				lust guille.
10. The gallery disp				
A) genuineB) antique C) ex	-	_	by da vinci.	
11) genumeB) untique e) en	pensive B) i	orgotten		
	Vo	cabulary Tes	st 11	
Choose the word or phrase		•		
Choose the word of phrase	$(A, B, C \ OI \ L)$	) which besi	completes each sentence.	
1. Technology has indeed h	ad a significat	nt c	on our lives today	
A) change B) role				
2. The experiment was succ	,			
A) performed B) created				
3. The third of th				
A) report B) pu		-	•	
4. Since he lost his job last				
A) unworked B) resting				
5. This tradition is				
A) rare B) inc				
6. Her problem was that she			D) unique	
A) couldn't B) wouldn't			shouldn't	
			Siloululi t	
7. They decided to		vtand D	continue	
A) proceed B) travel	c) e.	action if a	cultinut	rantad by the
	se to		customer has been poorly t	realed by the
staff.	D) ~~t	(C) moles	D) do	
A) take	D) get	C) make	D) do	

9. The next generation of telephones in every home will us to see the person we are
speaking to.
A) permit B) enable C) assist D) let
10. The repairs will be carried out a week of receipt of your call.  A) with B) for about C) until D) within
A) with b) for about C) until D) within
Vocabulary Test 12
Choose the word or phrase (A, B, C or D) which best completes each sentence.
1. The bigger the memory on your hard disk, the more you can store.
A) details B) money C) data D) transactions
2. Alexander Graham Bell the telephone.
A) invented B) discovered C) founded D) created
3. This job requires certain You have to be good at operating computers and dealing
with people.
A) qualifications B) skills C) techniques D) knowledge 4. The pumping of industrial into the sea kills marine life.
4. The pumping of industrial into the sea kills marine life.
A) sewage B) litter C) rubbish D) waste
5. Traffic congestion can to delays in reaching your destinations.
A) lead B) drive C) result D) direct
6. Please make your mind what you what to do.
A) out B) clear C) sure D) up
7. The requirements for British universities is usually three A levels.
A) exit B) reception C) entrance D) coming
8. You ought to take of the great prices in the winter sales.
A) opportunity B) advantage C) profit D) benefit
9. The hang-glider pilot to land safely, despite the strong wind.
A) achieved B) managed C) resulted D) succeeded
10. She's got a new job. She's been put in of the Loans Department in the bank.
A) control B) authority C) power D) charge
Vocabulary Test 13
·
Choose the word or phrase (A, B, C or D) which best completes each sentence.
1. A lot of has been put into finding effective ways to protect our natural
environment.
A) effort B) job C) task D) attempt
2. Nicolas Copernicus the orbits of the planets.
A) created B) invented C) devised D) discovered
3. Computer services are at the public's in most libraries.
A) availability B) employment C) disposal D) practicality
4. The vegetation in one part of the forest is so that when you look up you cannot see
the sky.
A) dense B) dim C) close D) heavy
5. I was under the that you knew how to use this programme.
A) understanding B) impression C) belief D) feeling
6. The famous scientist came against different kinds of problems when he first settled
in Spain.
A) out B) in C) off D) up

7. When developing new products, there can be any number of problems that	
A) await B) arise C) come D) exist	
8. She was going to apply for a new job, but in the end she changed her	
A) mind B) heart C) thoughts D) opinion 9. Playing a sport can help people to with the stress of modern life.	
A) live B) manage C) cope D) survive	
	ality of
10. There is a relationship between the quality of our employees and the quality of our employees and the quality of our employees.	ianty of
our products.	
A) strong B) high C) deep D) sharp	
Vocabulary Test 14	
·	
Choose the word or phrase (A, B, C or D which best completes each sentence.	
1. The computer should be seen as a we use to help us do our work.	
A) power B) research C) tool D) source	
2. Prices for accommodation greatly depending on location.	
A) range B) vary C) adjust D) waver	
3. We thought the holiday resort we stayed in had very good for children.	
A) services B) equipment C) facilities D) conveniences	
4. Due to a/an of cash, the government has cancelled its development plans.	
A) decrease B) minus C) absence D) shortage	
5. As a of leaving the window open, the laboratory was burgled.	
A) cause B) reason C) decision D) result	
6. The nurses cleaned the wound to reduce the risk infection.	
A) of B) from C) about D) for	
7 It's a good thing for young pools to be in sport	
7. It's a good thing for young people to be in sport.	
A) capable B) occupied C) involved D) good	
8. Although the task is difficult, you must try to your best.	
A) get B) make C) have D) do	
9. The children are more to do well in a school where they are happy.	
A) likely B) sure C) definite D) certain	
10. He set up his first company while at university.	
A) yet B) still C) then D) even	
Vocabulary Test 15	
Choose the word or phrase (A, B, C or D) which best completes each sentence.	
1 Mark and a large to the Windows and the second at the se	
1. Most young people in the Western world have to a decent education.	
A) entrance B) reach C) access D) opportunity	
2. We are just going to have to the money from a bank.	
A) borrow B) loan C) owe D) lend	
3. The tourist is very important to the economies of some countries.	
A) trade B) industry C) business D) profession	
4. Banks pay you if you leave your money in an account.	
A) interest B) profit C) value D) income	
5. It can be difficult to get used to the of life in another country.	
A) kind B) way C) system D) habit	
6. At this airport a plane lands or takes off every two minutes average.	
A) at B) with C) by D) on	

7. They decid	ded to meet and	discuss a _	·	range of issues	S.	
A) wide	B) ple	ntiful C)	lasting	D) long		
8. My compu	iter developed a	virus that I	just coul	dn't get	of.	
A) out	B) awa	ay	C) rie	d D) fr	ree	
9. Critics of t	the post office h	ave	out tha	at there are still	l long que	ues in many branches.
A) spoken	B) given	C)	let	D) point	ed	
10. The awar	d was received	by the mana	ager on _	of his	s staff.	
A) account	B) behalf	C) place		D) honour		

#### APPENDIX A

#### KEY TO PRACTICE TESTS

#### **Grammar Tests**

Grammar Test 1: 1-B, 2-B, 3-A, 4-B, 5-D, 6-C, 7-D, 8-B, 9-C, 10-B, 11-C, 12-B
Grammar Test 2: 1-B, 2-D, 3-D, 4-C, 5-C, 6-B, 7-B, 8-C, 9-B, 10-D, 11-B, 12-A
Grammar Test 3: 1-D, 2-A, 3-C, 4-D, 5-B, 6-C, 7-D, 8-A, 9-B, 10-C, 11-D, 12-A
Grammar Test 4: 1-D, 2-C, 3-B, 4-D, 5-C, 6-A, 7-C, 8-B, 9-D, 10-B, 11-B, 12-A
Grammar Test 5: 1-A, 2-B, 3-B, 4-C, 5-C, 6-D, 7-C, 8-A, 9-B, 10-C, 11-B, 12-A
Grammar Test 6: 1-A, 2-C, 3-D, 4-B, 5-C, 6-A, 7-D, 8-A, 9-C, 10-A, 11-B, 12-B, 13-B, 14-D, 15-D
Grammar Test 7: 1-D, 2-D, 3-B, 4-A, 5-B, 6-C, 7-D, 8-D, 9-C, 10-C, 11-C, 12-D, 13-D, 14-A, 15-D
Grammar Test 8: 1-D, 2-C, 3-B, 4-A, 5-B, 6-B, 7-C, 8-D, 9-B, 10-C, 11-B, 12-B, 13-A, 14-B, 15-C
Grammar Test 9: 1-B, 2-D, 3-A, 4-C, 5-C, 6-C, 7-B, 8-C, 9-A, 10-B, 11-B, 12-A, 13-B, 14-C, 15-B
Grammar Test 10: 1-C, 2-B, 3-B, 4-B, 5-D, 6-B, 7-C, 8-B, 9-D, 10-B, 11-B, 12-A, 13-A, 14-C, 15-D
Grammar Test 12: 1-C, 2-A, 3-A, 4-B, 5-D, 6-C, 7-B, 8-C, 9-D, 10-A, 11-D, 12-B, 13-C, 14-A, 15-A
Grammar Test 13: 1-B, 2-C, 3-D, 4-D, 5-A, 6-B, 7-A, 8-B, 9-C, 10-D, 11-C, 12-D, 13-D, 14-B, 15-C
Grammar Test 14: 1-A, 2-B, 3-A, 4-B, 5-D, 6-D, 7-A, 8-A, 9-B, 10-D, 11-B, 12-C, 13-C, 14-A, 15-D
Grammar Test 15: 1-B, 2-B, 3-C, 4-A, 5-B, 6-D, 7-C, 8-C, 9-B, 10-C, 11-B, 12-A, 13-C, 14-D, 15-B

#### Vocabulary Tests

Vocabulary Test 1: 1-C, 2-D, 3-A, 4-B, 5-A, 6-D, 7-C, 8-D, 9-B, 10-D, 11-A, 12-A Vocabulary Test 2: 1-A, 2-A, 3-D, 4-B, 5-A, 6-D, 7-D, 8-C, 9-B, 10-A, 11-D, 12-C Vocabulary Test 3: 1-A, 2-C, 3-B, 4-D, 5-C, 6-D, 7-B, 8-C, 9-D, 10-A, 11-D, 12-A Vocabulary Test 4: 1-C, 2-C, 3-B, 4-D, 5-C, 6-D, 7-B, 8-C, 9-D, 10-A, 11-D, 12-A Vocabulary Test 5: 1-B, 2-C, 3-D, 4-B, 5-C, 6-C, 7-A, 8-B, 9-C, 10-D, 11-A, 12-C Vocabulary Test 6: 1-C, 2-D, 3-A, 4-A, 5-B, 6-A, 7-D, 8-C, 9-C, 10-B Vocabulary Test 7: 1-C, 2-C, 3-B, 4-A, 5-B, 6-C, 7-B, 8-D, 9-D, 10-A Vocabulary Test 8: 1-B, 2-D, 3-A, 4-C, 5-B, 6-C, 7-A, 8-C, 9-B, 10-D Vocabulary Test 9: 1-B, 2-B, 3-D, 4-A, 5-C, 6-D, 7-A, 8-C, 9-C, 10-A Vocabulary Test 10: 1-C, 2-C, 3-A, 4-B, 5-A, 6-B, 7-B, 8-D, 9-C, 10-A Vocabulary Test 11: 1-D, 2-A, 3-C, 4-D, 5-D, 6-A, 7-C, 8-A, 9-B, 10-D Vocabulary Test 13: 1-A, 2-D, 3-C, 4-A, 5-B, 6-D, 7-B, 8-A, 9-C, 10-A Vocabulary Test 13: 1-A, 2-D, 3-C, 4-A, 5-B, 6-D, 7-B, 8-A, 9-C, 10-A Vocabulary Test 15: 1-C, 2-B, 3-C, 4-D, 5-D, 6-A, 7-C, 8-D, 9-A, 10-B Vocabulary Test 15: 1-C, 2-B, 3-C, 4-D, 5-D, 6-A, 7-C, 8-D, 9-A, 10-B Vocabulary Test 15: 1-C, 2-B, 3-B, 4-A, 5-B, 6-D, 7-A, 8-C, 9-D, 10-B

## V.5 баҳолаш мезони

## Хорижий тил (Инглиз тили) фанидан талабалар билимини бахолаш мезонлари

Талабалар билимини бахолаш 5 бахолик тизимда амалга оширилади.

Талабаларнинг билими куйидаги мезонлар асосида:

- талаба мустакил хулоса ва қарор қабул килади, ижодий фикрлай олади, мустакил мушохада юритади, олган билимини амалда куллай олади, фаннинг (мавзунинг) мохиятини тушунади, билади, ифодалай олади, айтиб беради ҳамда фан (мавзу) бўйича тасаввурга эга деб топилганда 5 (аъло) бахо;
- талаба мустакил мушохада юритади, олган билимини амалда куллай олади, фаннинг (мавзунинг) мохиятии тушунади, билади, ифодалай олади, айтиб беради ҳамда фан (мавзу) бўйича тасаввурга эга деб топилганда- 4 (яхши) баҳо;
- талаба олган билимини амалда куллай олади, фаннинг (мавзунинг) мохиятни тушунади, билади, ифодалай олади, айтиб беради ҳамда фан (мавзу) бўйича тасаввурга эга деб топилганда 3 (коникарли) баҳо;
- талаба фан дастурини узлаштирмаган, фаннинг (мавзунинг) мохиятини тушунмайди ҳамда фан (мавзу) бўйича тасаввурга эга эмас деб топилганда 2 (коникарсиз) баҳо билан баҳоланади.

## Назорат турларини ўтказиш тартиби

### Оралик назорат:

Ушбу назорат тури аудиторияда академик кичик гурухларда куйидаги шаклларда ўтказилади:

- 1-,3- ва 5- семестрларда оғзаки сўров;
- 2-,4- ва 6-семестрларда ёзма иш.

Оралик назорат турини ўтказиш ва мазкур назорат тури бўйича талабанинг билимини баҳолаш тегишли фан бўйича ўкув машғулотларини олиб борган профессор-ўкитувчи томонидан амалга оширилади.

## Якуний назорат:

Ёзма иш шаклида ўтказилади. 5 та саволдан иборат 10 вариантда, саволлар фан бўйича ўтилган мавзуларни қамраб олади. Ҳар бир саволга берилган тўғри жавоб учун 1 балл берилади.

Якуний назорат турини ўтказиш ва мазкур назорат тури бўйича талабанинг билимини бахолаш ўкув машғулотларини олиб бормаган профессор-ўкитувчи томонидан амалга оширилади.

Тегишли фан бўйича ўкув машғулотларини олиб борган профессорўкитувчи якуний назорат турини ўтказишда иштирок этиши такикланади.

Якуний назорат турини ўтказишда келишув асосида бошка олий таълим муассасаларининг тегишли фан бўйича профессор-ўкитувчилари жалб килиниши мумкин.

Талаба оралик ва (ёки) якуний назорат турини биринчи марта кайта топширишдан ута олмаган такдирда, факультет декани томонидан комиссия тузилади. Комиссия таркиби тегишли фан бўйича профессор-ўкитувчи ва соха мутахассислари орасидан шакллантирилади.

Иккинчи марта оралик ва (ёки) якуний назорат турини ўтказиш ва талабани бахолаш мазкур комиссия томонидан амалга оширилади.

Бахолаш натижасидан норози булган талабалар факультет декани томонидан ташкил этиладиган Апелляция комиссиясига апелляция бериш хукукига эга.

Апелляция комиссияси таркибига талабани бахолашда иштирок этмаган тегишли фан профессор-ўкитувчилари орасидан комиссия раиси ва камида турт нафар аъзо киритилади.

Талаба баҳолаш натижасидан норози булган такдирда, баҳолаш натижаси эълон килинган вактдан бошлаб 24 соат давомида апелляция бериши мумкин. Талаба томонидан берилган апелляция Апелляция комиссияси томонидан 2 кун ичида куриб чикилиши лозим.

Талабанинг апелляциясини куриб чикишда талаба иштирок этиш хукукига эга.

Апелляция комиссияси талабанинг апелляциясини куриб чикиб, унинг натижаси бўйича тегишли қарор қабул килади. Қарорда талабанинг тегишли фанни узлаштиргани ёки узлаштира олмагани кўрсатилади.

Апелляция комиссияси тегишли қарорни факультет декани ва талабага етказилишини таъминлайди.

Ўзбекистон Республикасининг олий таълим муассасаларида талабалар узлаштиришини баҳолаш тизимини 5 баҳо ёки 100 баллик тизим ва илғор

хорижий давлатлар олий таълим тизимида кулланиладиган бахолаш тизимига киёсий таккослаш хамда уларга ўтказиш мазкур Низомнинг иловасига мувофик жадваллар асосида амалга оширилади.