«Акмола облысы білім басқармасының жашылдағы Степногорск қаласының жоғары колледжі» МКҚК ГККП «Высший колледж города Степногорск при управлении образования Акмолинской области»

БЕКІТЕМІН
Колледжи баспысы
УТВЕРЖДАЮ
Руковолитель колледжи
Е. Крайнева
34 гол 2022 г.

Рабочая учебная программа по дисциплине «Профессиональный иностранный язык» на 2022- 2023 учебный год

Наименование модуля или дисциплины: Профессиональный иностранный язык

Специальность (код и паименование): 1201000 Техническое обслуживание, ремонт и эксплуатация автомобильного

транспорта

Квалификация (код и наименование): 120112 3 Техник-механик

Группа: 4ТМА-19

Форма обучения: очная на базе основного среднего образования

Общее количество: часов 34, кредитов

Разработчик (-и): Ф.К. Аубакирова (подпись) Ф.И.О. (при наличии)

Пояснительная записка

Описание дисциплины/модуля: типовая учебная программа разработана в соответствии с Государственными общеобязательными стандартами образования всех уровней, утвержденными приказом Министра образования и науки РК от 8 ноября 2012 года № 500 «Об утверждении типовых учебных планов начального, основного среднего, общего среднего образования Республики Казахстан» (с изменениями и дополнениями, внесенными приказом Министерства образования и науки Республики Казахстан от 22 января 2022г. № 25.

Формируемые компетенции: формирование полиязычной, поликультурной личности; на совершенствование коммуникативной компетенции посредством обогащения словарного запаса через содержание аутентичных текстов разных стилей, что позволяет осуществить социокультурное обогащение мировосприятия и мировоззрения в процессе развития иноязычной коммуникативной компетенции; на развитие навыков исследовательской работы и творческого подхода к решению различных учебных задач.

Пререквизиты: английский язык уровня high B1 по учебному предмету «Английский язык»,

Постреквизиты: проф лексика по сцециальности

Необходимые средства обучения, оборудование: интерактивная доска, компьютер, книга, словарь, дидактические материалы, видео и аудио материалы

Контактная информация преподавателя (ей):

Ф.И.О. (при наличии): Аубакирова Фариза Куандыковна

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Распределение часов по семестрам

Tr.	Всего	В том числе								
Дисциплина/ код и наименование модуля	часов в	1 курс		2 к	ypc	3 к	урс	4 курс		
паниснование модули	модуле	1 семестр	2 семестр	3 семестр	4 семестр	5 семестр	6 семестр	7 семестр	8 семестр	
1	2	3	4	5	6	7	8	9	10	
Иностранный язык	72					16	22	34		
Всего:	72							34		
Итого на обучение по дисциплине/модулю	72					16	22	34		

Содержание рабочей учебной программы

№	Разделы/результаты обучения	Критерииоценки и/или темы	Всегоч		Изних		Самостоятельна	Самостоятель-	Типзаняти
		занятий	асов	Теоре тичес кие	Лабор аторн о- практ ическ ие	Инд иви дуа льн ые	яработастудента спедагогом	наяработастуден та	я
	Unit 1	1.1 Visit to a plant	2-2		2			- Transating the text	
1		Assessment criteria					• .	,	material
		1) Organizing and presenting					- Reading the text;		lesson(урок
		information clearly to others;						question on a text;	
	information clearly to others.	2) Identify specific						 Doing tasks after the text 	нового материала)
	2) Understand specific	information and the main					questions	the text	материала)
	information and the main points	points in topic;					1		
	a wide range of general and	3)Criticize on the views of							
	curricular topics, including talk	others in a growing variety of talk contexts on topic.							
	on a limited range of unfamiliar	···			2		0 1 1 1 1 1 11	0.1: .1. 1	1: .:
2	topics.	1.2 Our work at the plant	2-4		2		*	 Solving the rebus on theme; 	generalization and
	3) Use speaking and listening	Assessment criteria					- Reading the text;	- Translating the	
		1) Identify the main points of a text on topics in speed					T	•	n lesson(урок
	4) Understand the detail of an						dialogue.	- Doing tasks after	
	argument in unsupported	2) Present tonical						the text	систематизац
	extended talk on a wide range								ии)
	of general and curricular topics,	appropriate to topic and genre							
	\mathcal{E}	and which is spelt accurately;							
	Tange of unfamiliar topics.	3) Apply comparative							
	means of reflecting on and	degree adverb structures with							
	exploring a range of	regular and irregular adverbs.							
3		1.3. Safety engineering	2-6		2			-Filling the gaps on	
		Assessment criteria					C	15	lesson(комби
		1) Employ speaking and						-Work with a new	_
		listening skills to provide						vocabulary; -Talking about the	урок)
		sensitive feedback to peers;						main meaning of the	
		2) Define the detail of an						video;	
		argument in unsupported						,	
		extended talk topic.							

4	1.4. Health and safety at work Assessment criteria 1) Analyze talk and modify language through paraphrase and correction in talk on topic; 2) Demonstrate paper and digital reference resources to check meaning and extend understanding.	2-8	2	-Kahoot with word from previous lesson; -Presenting a new vocabulary; -Working with the text	sbefore the text; -Doing the task after withe text	complex application of knowledgeles son(урок комплексног о применения знаний)
5	1.5. Materials Assessment criteria 1) Develop imagination to express thoughts, ideas, experiences and feelings; 2) Discuss with peers to make hypotheses about topic; 3) Show meaning from context in extended texts on topic.	2-10	2	vocabulary; -Reading the text;	v-Translating the text in written form; -Making the tquestion on a text; -Doing tasks after e the text	material
6	1.6. Metals Assessment criteria 1) Explain formal and informal language registers in talk topic; 2) Identify the main points of a text on topics in speed reading;	2-12	2	- Wordsearch; - Learning a new vocabulary; - Working with the text	- Retelling the text; - Work in pairs; - Making a situation dialogue	and
7	1.6.What is electricity? Assessment criteria 1) Explain formal and informal language registers in	2-14	2	Mind Map- Situational position;- Working with a	Speaking;Doing the tasks after the text	Combined lesson(комби нированный урок)

	talk topic; 2) Identify the main points of a text on topics in speed reading;			text		
8	1.8. How energy is produced? Assessment criteria 1) Employ speaking and listening skills to solve problems creatively and cooperatively in groups; 2) Identify specific information and the main points in topic; Modify appropriate subject-specific vocabulary and syntax to talk about topic.		2	-Brain storming; -Presenting new vocabulary; -Making diagram	 Making the sentences; Making the question; Improving oral speech due to answering the questions 	complex application of knowledgeles son(урок комплексног о применения знаний)
9	1.9.How energy is produced? Assessment criteria 1)Demonstrate style and register to achieve appropriate degree of formality in a growing variety of written genres on topic; 2)Apply infinitive forms after an increased number of verbs and adjectives use gerund forms after a variety of verbs and prepositions use a variety of prepositional and phrasal verb on topic.		2	-Making a cluster; -Presenting new vocabulary; -Introducing the theme	-Work in small groups; -Discussing the situation; - Making a conclusion	

10	express thoughts, ideas, experiences and feelings. 2) Recognize the attitude or opinion of the speaker(s) in unsupported extended talk or a wide range of general and			2	-Presenting a new-Translating the text Learning ne vocabulary; in written form; material -Reading the text; -Making the tesson(ypo -Translating the text question on a text; in oral form; -Doing tasks after нового -Answering the questions the text материала
11	3) Use talk or writing as a means of reflecting on and exploring a range of perspectives on the world.	automobile Assessment criteria 1) Reply to complex questions to get information about a wide range of general and curricular topics; 2) Recognize specific information and detail in extended texts on topic;			-Presenting a new-Translating the text generalization vocabulary; in written form; and reading the text; -Making the systematization or a text; in oral form; -Doing tasks after обощения questions the text систематиз ии)
12		1.3.The hydraulic grinder Assessment criteria 1) Demonstrate feedback to set personal learning objectives; 2) Recognize specific information in unsupported extended talk on topic.	2-24	2	- Crossword on theme; - Introduce new vocabulary; - Presenting the theme; - Asking and answering the question on the theme - Crossword on theme; - Introduce new vocabulary; - Doing exercise before the text; - Doing exercise after the text - Making their own crosswords for each other; - Doing exercise after the text

13	1.4.Ferrous Assessment criteria 1) Apply appropriate subject-specific vocabulary and syntax to talk about topic; Imagine main points in extended texts on topic; 2) Modify a growing range of vocabulary, which is appropriate to topic and genre, and which is spelt accurately; 3) Practice a variety of abstract compound nouns and complex noun phrases on topic.	2-26	2	-Rebus on theme; - Watching the presentation; - discussing; - speaking	- Making their own rebuses; - Learning the presentation; - listening	complex application of knowledgele sson(урок комплексно го применения знаний)
14	1.5. Metals and non metals Assessment criteria 1) React constructively to feedback from others; 2) Identify the attitude or opinion of the speaker(s) in unsupported extended talk on topic; 3) Interconnectwith peers to make hypotheses about topic.	2-28	2	Introducing new	- Work small groups; - Work with the text; - Small talk; - Speaking	Learning new material lesson(урок изучения нового материала)
15	1.6 The Crane Assessment criteria 1. Expand intercultural awareness through reading and discussion; 2. Realize speaker viewpoints and extent of explicit agreement between speakers on topic;		2	- Reading the text;	text in written form; - Making the question on a text; - Doing tasks after	generalizatio n and systematizat ion lesson(урок обощения и систематиз ации)

	3. Explain a wide range of extended fiction and non-fiction texts on topic.					
16	1.7. safety method for craneman Assessment criteria 1) Organize write, edit and proofread work at text level independently on topic; 2) Employ a wide variety of question types on topic; 3) Apply a variety of reported statements and question forms on topic.	2-32	2	"small talk";	- Solving the rebus on theme; - Translate the text; - Doing tasks after the text	Combined lesson(комб инированн ый урок)

1.8.Mechanical engineering Assessment criteria 1) Employ a growing range of vocabulary, which is appropriate to topic and genre, and which is spelt accurately; 2) Apply a wide variety of conjunctions on topic.			2	- Watching the video; Discussi ng the topic in oral form - Kahoot with words from previous lesson; - Presenting a new	video; - Work with a new vocabulary; - Talking about the main meanin g of the video; - Doing the task before the text;	application of knowledgele sson(урок комплексно го применения знаний)
Курсовойпроект/работа(если запланировано)		-	-			-
Итогочасов	34	0	34			