

# A CASE STUDY OF ENDANGERED VOCABULARY IN CHILASI DIALECT OF THE SHINA LANGUAGE

\*Naeem-ur-Rehman, \*\*Dr Marriam Bashir, \*\*\*Ghulam Abbas

- \*M.Phil. English Linguistics, Minhaj University Lahore
- \*\*Associate professor of English, School of English, Minhaj University Lahore
- \*\*\*MPhil English, Institute of Southern Punjab, Multan

#### **ABSTRACT**

The importance of language is evident in everyday life as it is not only helpful in communication, but it also helps in preserving the traditions and the cultures of its native speakers. It is considered the best method to preserve culture of a community as it contains the knowledge of syntax, semantics and pragmatics. However, in our country, the two major languages English and Urdu have declared a war against the regional languages. To survive, they are accepting new words from these languages. As a result, the local languages are in risk of becoming extinct due to the loss of vocabulary over time. The focus of the researcher was on the Shina language and its dying vocabulary in the Chilasi dialect. The study aimed to identify endangered words in the Chilasi dialect of the Shina language for the purpose of their preservation and documentation. The research was qualitative and descriptive in nature, and the study population was made up of native speakers from both the old and young generations. To achieve this, the researcher prepared two questionnaires for two different generations of Shina language speakers in the Chilasi dialect. The GIDS model was applied to the language to determine the stage of language endangerment. The questionnaire comprised the same questions for both generations, and, by comparing their responses, conclusions were drawn. The aim of the study was to preserve and document the endangered or extinct words of the language and suggest some ways to preserve and promote the language. It was showed that the older generation is not much influenced by any of the dominant languages as the only language they can speak is Shina. The present study indicated that Shina language might be shift or dead in future if it is not documented properly.

## INTRODUCTION

Languages become endangered when they stop being used and transmitted to the next generation. This can occur due to a variety of factors, including globalization, migration, political policies, economic pressures, and social changes. As societies become more interconnected and globalized, dominant languages often displace minority languages. Younger generations may also choose not to learn their ancestral language, leading to language shift and ultimately language death. In some cases, political policies aimed at promoting a single national language can also contribute to the marginalization and endangerment of minority languages. Additionally, economic factors such as poverty and lack of educational opportunities can make it difficult for communities to maintain and transmit their languages. Without concerted efforts to preserve and promote endangered languages, many unique cultural expressions and traditions may be lost forever. There has been increasing research on endangered languages worldwide. Shina is also an endangered language which is spoken in Gilgit-Baltistan. This study presents a case study of endangered vocabulary in Chilasi dialect of the Shina language. It is important to document and preserve endangered languages, such as Shina, to prevent their loss and ensure that cultural diversity and linguistic heritage are preserved for future generations.

## **Statement of Problem**



Vol.8 No.1 2024

Chilasi dialect is also losing its purity due to much influence of other languages especially Urdu and English due to less scope of the dialect and technological advancement. Hence, the current study is to find out the endangered words of Chilasi dialect in Shina language. This study also aims to create awareness among the new generation of Shina language about these words.

## **Research Objectives**

- 1. To identify and record the forming vocabulary from elders in Chilasi dialect of the Shina language
- 2. To document the endangered vocabulary of Chilasi dialect in Shina language

## **Review of the literature**

The literature review began by examining the endangered languages of the world and then delved into research on language shift and loss. Next, it reviewed studies on the process of language attrition, including which aspect creates the language week and how language loss gradually occurs. Then discussed the previous studies that how language revitalization as a response to language shift and loss. Additionally, the review provided insight into the primary reasons for language loss, both internal linguistic causes and external linguistic factors and finally, reviewed the previous studies on Shina language, its dialects, and the factors contributing to its endangered status.

## **Endangered Languages**

As one language community expand, others contract. Over the last few centuries, minority languages of the world have come under severe threat. The dominant languages, like English and China going to take over the regional/minority languages of the world and one cannot imagine the likelihood of being the final speaker of a particular language, but it is a reality that a significant portion of the world's languages likely have their last remaining speakers currently alive. Marie Smith Jones is considered as the last speaker of Eyak, one of Alaska's twenty some mother languages. Warrwa language which is spoken in Western Australia only two fluent speakers have been left and URA a language which is spoken on the island of Err mango in southern Vanuatu only about half a dozen elderly speakers have been left. Ubykh language had spoken in the northwestern Caucasus, it was believed that Tefvik Esenc, the last well known speaker of this language and died in Turkey in 1992. When the Russia defeated the Muslim northern Caucasus in the 1860s the whole population left its country. Hundreds and thousands of people had migrated to turkey with heavy loss of masses. And Turkey itself is a country that until newly sanctioned no minorities and banned languages such as Kurdish from public use. The Ubykh people were living in the along eastern shore of the Black Sea in the area of Sochi (northwest of Abkhazia) until 1864 and the vanishing of Ubykh is the final result of a genocide of the Ubykh (Romaine, 2007).

# Research Design and Methodology

The study is qualitative in nature as it deals with the certain variables related to the human being. The research also finds an extinction factor in the human language and going to draw a comparison between the vocabularies of two different age groups. It is qualitative in nature and descriptive in its approach. The researcher has to explore and describe the various phenomenon of the language through it. The present study was to find out the dead or endangered words of Chilasi dialect. The case study is based on people who speak Chilasi language. Here are some very key points to keep in mind when designing a survey.

"Available technical skills" the individual knowledge and talents of the data collector



have well-organized for sampling technique problem, mainly skill is needs for the best design, decrease the time and efforts.

The current financial expenses for survey must be balanced according to the required sample size and data gathering process or methods. Development the survey is the principles goal and obtained the results of the survey and the results of the sample survey must be used on time, as it also changes over time or delaying its production reduces this value. The best design is the one that has more accurate and at a very low cost. The sample size is trustworthy, if the accuracy level is low then the sample size is large and vice versa.

# **Data Analysis**

The chapter analyzes the data gathered through two questionnaires. The various stages of the GIDS model were discussed in the previous chapter and now in the following chapter, the comparison of the vocabulary of the both generations have been described and categorized. In the chapter there are different tables that present the information related to the responses of the participants. The tables presents the vocabulary of the relatives, body parts, vocabulary for state, about culture, warfare, agriculture and farming, household, days of the week, months of the year, vocabulary for prayers, cooking, medical, and common used word for the both generations. The tables highlight the vocabulary by both the younger and older generations. The tables consist of five columns. The first column shows the words used by the older generation, while the second column shows the words used by the younger generation. The third column shows the standard words of the Shina dialect, and the last two columns represent the Urdu and English meanings of the words. By comparing the first two columns, it is possible to identify words that are no longer used or endangered. The research also draws a comparison between the two words for a single noun and analyzed the endangered word.

**Table 4.1**Words Used for Relationship

neration words	generation words	ırd dialect shina	neaning	h meaning
choi				
ch				: <b>W</b>
r	al	ri		3
r		r		in law
	mmonly used			in law
ay	'mama	nama		$\mathbf{r}$
			ohai	brother
)	mmonly used	mo		
hoe/ shaikhoyo	:a/knwari	al	ara	rried
/tabar	7		aly	ÿ
ıar	mmonly used		aKhatoon	ant
.0				
0			ar/sada	t/simple
/barobabu	a	a	a	
ai		i		ship





The table 4.1 shows the vocabulary used for the relationship by both the younger and older generations. The columns of the tables are comprises of five various fields. The first column shows the words that are used by the older generations whereas the second columns show the vocabulary that has been used by the young generations for the same nouns. The third column shows the standard words of the Shina dialect and fourth and the fifth column of the table shows the Urdu and the English meaning of the same words. Through the comparison of first two columns, the words that are endangered are identified easily. The comparisons shows that the young generations does not use the words such as Hurrochoi, hurrach, chuny, Jazzay, malo, saroni, Sa, ma/ajay, kako, sumoo, shaikhoe, shaikhoyo, bache/tabar, sapiyaar, akosho for the relationship more. These words for relationship are replaced by the certain words like dee, puch, shal-bal, bhabhi, babu, mami/mama, kaka, kanwara, family, akela, saada, chacha and dosti, the certain words are borrowed from English such as family and remaining are taken from Urdu language.

By comparing these two generations, the application of the GIDS model can be explained. It shows that the endangered words are at the final and the eighth stage of the model as these words are only spoken by the elderly individuals and the younger generation has no knowledge of this vocabulary. The endangered words are only remaining in the folklore, stories and historic culture. The younger generations cannot pass these words to the future generations so, the vocabulary of the language may lose its identity and it may diminish with the older generation.

**Table 4.2**Words Used for Parts of Body

eneration Words	;	Generation ard Shina	Meaning	h Meaning
				t
	ОС	WO	ni	ead
О		0		
i/kheng		i/apati		
	ju		ļ	der
		'fashi		

The table shows the vocabulary used for parts of the body by both the younger and older generations. The table consists of five columns. The first column shows the words used by the older generation, while the second column shows the words used by the younger generation. The third column shows the standard words of the Shina dialect, and the last two columns represent the Urdu and English meanings of the words. By comparing the first two columns, it is possible to identify words that are no longer used or endangered. For example, words like Dado, Nelaa, Teteero, Phototi, Feju, and Fashi are unknown to the younger generation, and have been replaced by Gala, Kapaloo, Seena, Side, Methijiu, and Ganai. The words Galla and Seena have been borrowed from Urdu, while the word "side" is borrowed from English.

The old generation words are at the last stage of GIDS model, As the model





explains that The final and eighth stage the language being spoken only by elderly individuals, with the younger generation having little knowledge or appreciation for the language's prestige. The language may only be preserved in folklore, stories, and other historical sources. The younger generation may not be able to pass the language down to future generations, and as a result, the language may slowly die out. The language may become diluted with words and phrases from other languages, losing its rich and native vocabulary. Eventually, the language may only exist in the memories of the older generation, and its use may cease altogether.

**Table 4.3** 

Words for State rulers

Generat	tion; Generat	ion urd Shina	Meaning	h Meaning
;	}			
			ran/raja/badisha	king
		Malika	a/rani	L
gfa	erdaar	erdaar/Tarangfa	erdaar	person
r		ch	i	r
	n		n	
	na		na	
oro	ın	orc	ın	
he	an		an	
n			m/nokar	ıt
e				e
hand/	ıand	ali/sawelo	ar	le
ar				
oor	da	oor	ada	

The Table 4.3 shows the vocabulary spoken for the state rulers by both the younger and older age groups. The table consists of five columns. The first column shows the words used by the older generation, while the second column shows the words used by the younger generation. The third column shows the standard words of the Shina dialect, and the last two columns represent the Urdu and English meanings of the words. By comparing the first two columns, it is possible to identify words that are no longer used or endangered. The table shows the words like Raam. Soni, Taranga, subgar, chati, chati, mokhoro, manache, dakaan, byache, aqalchand, motabar, goshpoor are no longer exist in the vocabulary of the young generation. They has copied the certain vocabulary from the urdu language such as, basha, rani, numberdar, shiari, nuksan, jurmana, mezban, mehman, nokar, jora, akalmand, shezada.

The GIDS model's stage eighth of the l can be related to it as the old vocabulary only exists in older generation, folklore, stories and other historical resources and older generations while the younger generation do not have the knowledge about it. The older generation is not able to pass this vocabulary to their upcoming generation and death of the language may seem at the brink. The language own vocabulary is going to die and with the old generation.



**Table 4.4**Words Used for Culture

	ŗ	Generation urd Shina	Meaning	h Meaning
ation Words	}			
ciyo	)	)	gosht	meat used in
				ace in village people sit and
	mm	only used	ıtitehwar	al festival
	mm	only used	a	lay

The table 4.4 shows the vocabulary used for the culture by both the younger and older generations. The table consists of five columns. The first column shows the words used by the older generation, while the second column shows the words used by the younger generation. The third column shows the standard words of the Shina dialect, and the last two columns represent the Urdu and English meanings of the words. By comparing the first two columns, it is possible to identify words that are no longer used or endangered. The table shows that the words like dawakiyo, bayak, shaap, qari are not known to the younger generation. It does not use them at all or use any other words for it. Naslao is spoken for the dried meat used in winter while the concept of the words bayak, shaap and qari has been died out from the minds of the young generations.

The GIDS model's stage eighth of the language can be relate to it as the old vocabulary only exists in Older generation, folklore, stories and other historical resources while younger generation have no knowledge about it. The older generation is not able to pass this vocabulary to their upcoming generation and death of the language may seem at the brink. The language own vocabulary is going to be die and with the old generation.

**Table 4.5**Words used for Tools and Weapons

eneration Words	; Generatio	n ırd Shina	Meaning	h Meaning
	}			
ar	r	anr	r	
				ı
	n		1	
	ri	1/taprazing	culhari	axe
loom	mmonly used		asi	rt rope
	mmonly used			dium size twig
	Ĭ			basket used to
				ruit





	ommonly used	ekirase	ther made rope to tie ploughig
h	ommonly used the	ning	me rge size fork
i.	mmomy used m	1 hone	l interment or threshing
a		tulhari	in size Heavy

The table 4.5 presents the vocabulary used for tools and weapon by both the younger and older generations. The table consists of five columns. The first column shows the words used by the older generation, while the second column shows the words used by the younger generation. The third column shows the standard words of the Shina dialect, and the last two columns represent the Urdu and English meanings of the words. By comparing the first two columns, it is possible to identify words that are no longer used or endangered. The table shows that the words like khangar, khaii, kono, dano, chatal, bali, dulo/doom and garada has not been used by the younger generation and instead of it the use words like Talwar, dhal, teer, Kaman, kulhari, rasi and chatal for it. The new vocabulary is influenced by the urdu language and most of the words are taken from it.

The Gids model's stage eighth of the language can be relate to it as the old vocabulary only exists in older generation, folklore, stories and other historical resources and younger generation have little knowledge about it. The younger generation is not able to pass this vocabulary to their future generation and death of the language may seem at the brink. the language's own vocabulary is going to be die with the old generation.

**Table 4.6**Words used for Agriculture and Farming

Generation	Generation; Generation Words and		Meaning	h Meaning
}				
)	mmonly used		olnykabartan	wl used to measure
			kabartan	made of wood
	mmonly used		m thresh karnykijaga	ane place used to grain
ıal		ıl	ardi k liy darker awzar	ng tool
no	mmonly used	lao	ıafkrnywalyjardo	nstrument sued to flour
h	mmonly used		kalamba bans	oden beam used to tie ning tools
	mmonly used		kadhair	stock
i/ Khareen	ori	en	ori	3/stipend
	ા		ıl	

The table 4.5 presents the vocabulary used for agriculture and farming by both the younger and older generations. The table consists of five columns. The first column shows the words used by the older generation, while the second column shows the words used by the younger generation. The third column shows the standard words of the Shina dialect, and the last two columns represent the Urdu and English meanings of the words. By comparing the first two columns, it is possible to identify words that are no longer used or endangered.



The table shows that the words like katoro, koti, khal, hal naal, peechono, halaish, las, mazori, baat are not used at all by the young generation. Some concepts has gained new nam from urdu langage such aa mazdori and chawal while rest are not commonly used by the young generation.

The Gids model's stage eighth can be relate to it as the old vocabulary only exists in folklore, stories and other historical resources and younger generation have little knowledge about it. The younger generation is not able to pass this vocabulary to their future generation and death of the language may seem at the brink. the language's own vocabulary is going to be die with the old generation and it is going to be replaced by the young generation.

**Table 4.7**Words used for Household

eneration Words	g Generation	n ırd Shina	Meaning	h Meaning
)/lamadar	commonly	y on	ıdaan	sued to keep traditional
	commonly	y	/kalkriwalabartan	en made bowl used to lough
	commonly	y	ir banana kdikabartn	oden bowl used to make
u	commonly	y ·	ıtidhagabanaywalaa	ıd making tool
1	ed		<sup>7</sup> ko gird 1ywalaala	oden stick shaped tool orap the thread around
Ю	ed	0	ι pure shape	ed wool
nee	ed		yjamakrny k nalkrnywala	strument used for fire
	ed		hagysybanayagiaka	made blanket
	ed		ıty	made shoes
0			lohnewalabartn	ditional bowl used to
i	ha	mch	ch	
)	ed	or		en made store
n	ed	r	a box	ional wooden box
dar	ed	O	a	ional thread making ne
	ed			



	ed		laar	ıey
	ed	li	ridge	t .
	ed	ol	store	store used for grain
li	ge	a	ıda	
r	chana		cahan	room/ bath room
yal	ed	ur	akgassrakhnyki	jaga ore

The table 4.7 shows the vocabulary used househols by both the younger and older generations. It consists of five columns. The first column shows the words used by the older generation, while the second column shows the words used by the younger generation. The third column shows the standard words of the Shina dialect, and the last two columns represent the Urdu and English meanings of the words. By comparing the first two columns, it is possible to identify words that are no longer used or endangered. The table shows that the words like Thalap/lamadar, Tabak, koti, cheeku, Palaish, dappoo, Chepinee, raba, koori, chardo, fooli, khapai, dango, tawoon, wachidar, pari, ugum, kotho ediri, pachali, santher, grupiyal are endangered words. They are replaced with thali, chmcha, tylodge, gosalkhana whereas a lot of are not being commonly used by the young generation.

The application of the GIDS model indicates the these words are endangered and at the last stage of vanishing as they are only in the vocabulary of the older generation and it cannot passed it to the younger generation. The younger generations have a little or no knowledge about these words and they existed only in the traditions, folklores and poetry. As the older generations could not pass it to the younger generation likewise, the younger generation cannot seem able to pass it to future generation and it seems that the language may dilute with the words and phrases from the local languages. Resultantly, the language may have die out of its own death and can lose its rich vocabulary.

**Table 4.8**Names of the Seven Days of the Week

eneration Words	g Generation	n ırd Shina	Meaning	h Meaning
var				y
araar	ar/peer	ora		ay
-waar	ા	0	al	ay
vaar				esday
-waar	aat	et	aat	lay
•		rwar		,
		hir		ay





The table 4.8 shows the vocabulary used for naming the days of the week by both the younger and older generations. It consists of five columns. The first column shows the words used by the older generation, while the second column shows the words used by the younger generation. The third column shows the standard words of the Shina dialect, and the last two columns represent the Urdu and English meanings of the words. By comparing the first two columns, it is possible to identify words that are no longer used or endangered. The table shows that the words like aithuwar, chandarwaar, bresto-war, batar are going to be die out from the language. As the young generations uses atwar, somwar/pwwr, mangal, budh, jumarat and hafta instead of those words. Only Juma is passed to the generations' vocabulary.

The application of the GIDS model indicates name of the days of the week are endangered and at the last stage of the death as they are only in the vocabulary of the older generation and it cannot passed it to the younger generation. The younger generations have a little or no knowledge about these words and they existed only in the traditions, folklores and poetry. As the older generations could not pass it to the younger generation likewise, the younger generation cannot seem able to pass it to future generation and it seems that the language may dilute with the words and phrases from the local languages. Resultantly, the language may have die out of its own death and can lose its rich vocabulary.

**Table 4.9**Names for Shina Months of the Year

eneration Words	r	Generation ard Shina	Meaning	h Meaning
	;			
nar	У	aaz	ri	У
Haq	ri	10	ri	ary
	n	)	h	
on				
lur	t		ıt	t
	er		ber	nber
ı	ar	ıalow	er	er
t	mber	1	nber	nber
n	ıber		ıber	ıber

The table 4.9 shows the vocabulary used for naming the months of the year by both the younger and older generations. It consists of five columns. The first column shows the words used by the older generation, while the second column shows the words used by the younger generation. The third column shows the standard words of the Shina dialect, and the last two columns represent the Urdu and English meanings of the words. By comparing the





first two columns, it is possible to identify words that are no longer used or endangered. The table shows that the words like zchethar, wavehaq, zeisht, sha-won, haa, ashat, kartik, mujhur, poh, maagh, badrot,faghon are no longer used for naming of the months of the year. Instead of it, young generations uses January, farwari, marich, aprail, mai, joon, julai, aghast, stumber, aktubar, nowomber and dasumber for it. These words are mostly borrowed from urdu language and it shows the influence of it.

The GIDS model indicates that these words are endangered words and at the last stage of it as these words are only in the vocabulary of the older generation and it could not passed it to the younger generation. The younger generations have a little or no knowledge about these words and they existed only in the traditions, folklores and poetry. As the older generations could not pass it to the younger generation likewise, the younger generation cannot seem able to pass it to future generation and it seems that the language may dilute with the words and phrases from the local languages. Resultantly, these word may have die out of its own death and can lose its rich vocabulary.

## **Table 4.10**

Words for Prayers			
eneration Words	h Meaning		
	}	ng	
			•
/misti			deed

Table 4.10 shows the vocabulary used for prayers by both the younger and older generations. It consists of five columns. The first column shows the words used by the older generation, while the second column shows the words used by the younger generation. The third column shows the standard words of the Shina dialect, and the last two columns represent the Urdu and English meanings of the words. By comparing the first two columns, it is possible to identify words that are no longer used or endangered. The table shows that the words like Shaap and Shiyar/misti are replace with dua and sam.

The supplication of the GIDS model indicates that these words are endangered words and at the last stage of it as these words are only in the vocabulary of the older generation and it could not passed it to the younger generation. The younger generations have a little or no knowledge about these words and they existed only in the traditions, folklores and poetry. As the older generations could not pass it to the younger generation likewise, the younger generation cannot seem able to pass it to future generation and it seems that the language may dilute with the words and phrases from the local languages. Resultantly, these words may have die out of its own death and the language may lose its rich vocabulary.

## Conclusion

The following chapter presents the discussion, findings, conclusion and suggestions of the research.

Shina is an Indo-Aryan language spoken in the Gilgit-Baltistan region of Pakistan. However, the intrusion of the English and Urdu languages has had a significant impact on the use of Shina. Due to the colonization of the region by the British and the subsequent introduction of English as a language of education and administration, English has become a dominant language in the region. Similarly, the national language of Pakistan, Urdu, has also been widely adopted and has replaced Shina in many official and formal contexts. As a result,

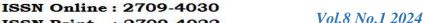


younger generations are increasingly shifting away from Shina and towards Urdu and English, and there are concerns about the long-term survival of the language. Efforts are being made to promote the use and preservation of Shina, such as the establishment of Shina language departments at universities and the production of Shina language media. However, the intrusion of English and Urdu continues to pose a challenge to the vitality of Shina as a distinct language and cultural heritage of the region.

Aer is used in the agricultural regions of Sindh, and is considered a threatened language with only a few hundred speakers left. Likewise, Bhaya, another endangered language, is used in Sindh, as its speakers are no more than a few hundred. Gowro is spoken in Khyber Pakhtunkhwa, but it is also a threatened language, as only a few hundred speakers of the language are left. Spoken by a few hundred-thousand people in Swat, Kalami is a threatened language. Close to 20,000 speakers use Sansi in Sindh, and mainly Bhils speak it. Yidgha is in a real danger of extinction due to the dominance of the Khowar language in the areas where it is spoken; the Khowar language is fast replacing it. Roughly 6,000 people speak Yidgha. Domaaki is a 'moribund' language. Only a few hundred speakers use it, and their number is decreasing. Badeshi, spoken in upper Swat, is classified as a dormant language

The main objective of the study was to enlist certain endangered/dead words of the language. The research aims to preserve the various words that may die with the passing away of the older generation. The researcher not only collected a bunch of older vocabulary items but also documented them through this research. Both objectives of the study were addressed and fulfilled according to the research plan. Moreover, research also addressed the causes of the Shina language that is at risk of dying out as the most of its words have been being b, and it is losing its identity within the community. The research concludes that a number of words are at risk of being lost with the passage of time, and currently there is no documentation of the standard Shina language or its Chilasi dialect. The study has found the answers of the research questions and identified the endangered words of the Chilasi dialect of the Shina language. The research looked at the Vocabulary of Different categories like, warfare, culture, kitchen, households, relationships, salutations and cultural values. Not only did the researcher identify endangered vocabulary items, but the study also found words that have been replaced these endangered words in the language.

The application of the GIDS model indicates the words like hurrochoi, hurrach, chuny, jazzay, malo, saroni, Sa, ma/ajay, kako, sumoo, shaikhoe, shaikhoyo, bache/tabar, sapiyaar, akosho, etc. are completely endangered and the certain words are borrowed from other language. These words are at the last stage of GIDS model as these words are only in the vocabulary of the older generation and they could not passed it to their younger generation. The younger generations have a little or no knowledge about these words and they existed only in the traditions, folklores and poetry. As the older generations could not pass it to the younger generation likewise, the younger generation cannot seem able to pass it to future generation and it seems that the language may dilute with the words and phrases from the local languages. Resultantly, these words may have categorized as endanger/dead words. The older generation of the Shina community is concerned about the future of their language. They see changes in Shina as a potential threat to their cultural identity, as they believe that language is a vital symbol of their community's heritage. The researchers suggest that it's crucial to recognize that language is an ever-evolving phenomenon, and changes are an





ISSN Print : 2709-4022

inevitable part of its natural progression. It is important to embrace these changes while still preserving the language's cultural significance. It is a common occurrence in any living language for variations to occur over time (Shams, 2020). This research shows that much work is needed on Shina language for its preservation.

## **Findings**

- 1. The first table shows that the younger generation does not use the words such as surrochoi, hurrach, chuny, Jazzay, malo, saroni, sa, ma/ajay, kako, sumoo, shaikhoe, shaikhoyo, bache/tabar, sapiyaar, akosho for the relationship. These words for relationship are replaced by the certain words like dee, puch, shal-bal, bhabhi, babu, mami/mama, kaka, kanwara, family, akela, saada, chacha and dosti, the certain words are borrowed from English such as family and remaining are taken from Urdu language.
- 2. Table 4.2 shows that the words like dado, nelaa, teteero, phototi, feju, and fashi are unknown to the younger generation, and replaced by gala, kapaloo, seena, side, methijiu, and ganai. The words galla and seena have been borrowed from Urdu, while the word "side" is borrowed from English.
- 3. The table 4.3 shows that the words like Raam. Soni, Taranga, subgar, chati, chati, mokhoro, manache, dakaan, byache, aqalchand, motabar, goshpoor are no longer exist in the vocabulary of the younger generation. They has copied the certain vocabulary from the urdu language such as, basha, rani, numberdar, shiari, nuksan, jurmana, mezban, mehman, nokar, jora, akalmand, shezada.
- 4. The table 4.4 shows that the words like dawakiyo, bayak, shaap, qari are not known to the younger generation. It does not use them at all or use any other words for it. Naslao is spoken for the dried meat used in winter while the concept of the words bayak, shaap and gari has been died out from the minds of the younger generation.
- 5. The table 4.5 shows that the words like khangar, khaii, kono, dano, chatal, bali, dulo/doom and garada has not been used by the younger generation and instead of it the use words like talwar, dhal, teer, kaman, kulhari, rasi and chatal for it. The new vocabulary is influenced by the Urdu language and most of the words are taken from it.
- 6. The table 4.6 shows that the words like katoro, koti, khal, hal naal, peechono, halaish, las, mazori, baat are not used at all by the younger generation. Some concepts had gained new names taken from Urdu, langage such aa mazdori and chawal while rest are not commonly used by the younger generation.
- 7. The table 4.7 shows that the words like thalap/lamadar, tabak, koti, cheeku, palaish, dappoo, chepinee, raba, koori, chardo, fooli, khapai, dango, tawoon, wachidar, pari, ugum, kotho ediri, pachali, santher, grupiyal are endangered words. They are replaced with thali, chmcha, tylodge, gosalkhana whereas a lot of are not being commonly used by the younger generation.
- 8. The table 4.8 shows that the words like aithuwar, chandarwaar, bresto-war, batar are going to be die out from the language. As the younger generation uses atwar, somwar/pwwr, mangal, budh, jumarat and hafta instead of those words. Only Juma is passed to the generations' vocabulary.
- 9. The table 4.9 shows that the words like zchethar, wavehaq, zeisht, sha-won, haa, ashat, kartik, muj-hur, poh, maagh, badrot, faghon are no longer used for naming of the months of the year. Instead of it, the younger generation uses January, Farwari, Marich, Aprail, Mai, Joon, Julai, Aghast, Stumber, Aktubar, Nowomber and Dasumber for it. These words are mostly



ISSN Print : 2709-4022

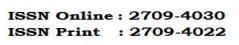
Vol.8 No.1 2024

borrowed from urdu language and it shows the influence of Urdu.

10. The table 4.10 shows that the words like shaap and shiyar/misti are replace with dua and sam.

## REFERENCES

- Andersen, R. W. (1983). Pidginization and Creolization as Language Acquisition. Newbury House Publishers, Inc., Rowley, MA 01969.
- Anderson, R. (1982). Determining the linguistic attributes of language attrition. In B. Freed & R. Lambert. In B. Freed & R. Lambert (Eds.), The loss of language skills (83-114).
- Bailey, T. G. (1924). Grammar of the Shina Language. London. The Royal Asiatic Society, 435-9.
- Beltran, B. P. (2012). Faith and struggle on Smokey Mountain: Hope for a planet in peril. Orbis Books.
- Campbell, L. and Muntzel, M. (1989). The structural consequences of language death. Retrieved on November 2012, from http://www2.hawaii.edu/~lylecamp/Campbell%20%20&%20Muntzel.pdf
- Caroe, O., & Biddulph, J. (1972). Tribes of the hindoo Koosh. The Geographical Journal, 138(3), 367. doi:10.2307/1795468.
- Crystal, D. (2000). Language death. United Kingdom: University Press, Cambridge.
- Crystal, D. (2012). Why a global language?. na.
- Crystal, D. (November 1999). Millennium briefing: The death of language. Retrieved on 8 November 2012, from http://www.davidcrystal.com/DC\_articles/Langdeath13.pdf.
- De Bot, K. and Schmidt, M. (2004). Language attrition. In The Handbook of Applied Linguistics (110-123). Retrieved November on 2012. from http://faculty.ksu.edu.sa/76518/Linguistics/books/the%20handbook%20of%20appli ed%20linguistics.pdf.
- Derhemi, E. (2002). Protecting Endangered Minority Languages: Sociolinguistic Perspectives-Thematic Introduction. International Journal on Multicultral Societies (IJMS), 4(2), 150-161.
- Dorian, N. C. (1989). Investigating obsolescence: Studies in language contraction and death. Cambridge: Cambridge University Press.
- Drude, S., & Intangible Cultural Heritage Unit's Ad Hoc Expert Group. (2003). Language vitality and endangerment.
- Drude, S., & Intangible Cultural Heritage Unit's Ad Hoc Expert Group. (2003). Language vitality and endangerment.
- Eisenlohr, P. (2004). Language revitalization and new technologies: Cultures of electronic mediation and the refiguring of communities. Annu. Rev. Anthropol., 33, 21-45.
- Fishman, J. A. (1991). Reversing language shift: Theoretical and empirical foundations of assistance to threatened languages (Vol. 76). Multilingual matters.
- Fishman, J. A. (1991). Reversing language shift: Theoretical and empirical foundations of assistance to threatened languages (Vol. 76). Multilingual matters.
- Freed, B. (1982). Language loss: Current thoughts and future directions. In B. Freed & R. Lambert (Eds.), The loss of language skills (1-5). Rowley, Massachusetts: Newbury House Publishers, Inc.
- Hale, K. (1998). On endangered languages and the importance of linguistic diversity. Endangered Languages, 192-216. doi:10.1017/cbo9781139166959.009.
- Harrison, K.D. (2008). When languages die: The extinction of the world's languages and the erosion of human knowledge. New York, New York: Oxford University Press, Inc.



Vol.8 No.1 2024



- Krauss, M. (1992). The world's languages in crisis. Language (Baltimore), 68(1), 4-10.
- Krauss, M. (1992). The world's languages in crisis. Language, 68(1), 4-10.
- Lorimer, D. L. (1924). The forms and nature of the transitive verb in Shina (Gilgiti dialect). Bulletin of the School of Oriental and African Studies, 3(3), 467-493.
- McIvor, O. (2009). Strategies for Indigenous language revitalization and maintenance. Encyclopedia of language and literacy development, 1-12.
- Merriam-Webster. (2012). Retrieved on Oct. 23, 2012, from http://www.merriam-webster.com/dictionary/revitalize.
- Model United Nation Society, (2020). Protecting Languages and Preserving Cultures. https://www.odu.edu/content/dam/odu/offices/mun/docs/ib-3rd-languages- and-cultures. 1-5.
- Namus, N. S. (1962). "A Comparative Study of Some Features of Urdu and Shina. Studies in Pakistani Linguistics. Lahore: Linguistic Research Group of Pakistan. 67-78
- Nazir, R. (2017). Language attitude of adolescent shina Speakers towarsshina, urdu and english (Doctoral dissertation, University of Management and Technology Lahore).
- Nettle, D., & Romaine, S. (2000). Vanishing voices: The extinction of the world's languages. Oxford Universit Krauss, M. (1992). The world's languages in crisis. Language, 68(1), 4-10.y Press on Demand.
- Nettle, D., & Romaine, S. (2000). Vanishing voices: The extinction of the world's languages. Oxford University Press on Demand.
- Nishanthi, R. (2020). Understanding of the importance of mother tongue learning. International Journal of Trend in Scientific Research and Development, 5(1), 77-80.
- O'Neill, D. K. (2005). The language use inventory for young children: a parent-report measure of pragmatic language development for 18-to 47-month-old children.
- Peter, F. (1992). Grammar of Shina Language and Vocabulary. Retrieved from http://www.aa.tufs.ac.jp/~tjun/shina/Grammar\_of\_Shina\_Language\_And\_Voc abulary.
- Peter, F. (1992). Grammar of Shina Language and Vocabulary. Retrieved fromhttp://www.aa.tufs.ac.jp/~tjun/shina/Grammar\_of\_Shina\_Language\_And\_Voc abulary.
- Radloff, C. F. &Backetstrom, P. C. (2002). Languages of Northern Areas (vol.2). London National Institute of Pakistan Studies, Islamabad and Summer Institute of Linguistics (SIL).
- Retrieved on January 13, 2013, from http://www.youtube.com/watch?v=N8LcYvhLiqo&feature=g-crec
- Romaine, S. (2006). Planning for the survival of linguistic diversity. Language Policy, 5(4), 443-475.
- Romaine, S. (2007). Preserving endangered languages. Language and Linguistics Compass, 1(1-2), 115-132
- Schäffner, C. (2000). Translation in the global village. Great Britain: Short Run Press, Ltd.
- Shams, S. A. (2020). "The impact of dominant languages on regional languages: A case study of English, Urdu and Shina". Pakistan Social Sciences Review, 4(III).
- Shams, S. A. (2020). "The impact of dominant languages on regional languages: A case study of English, Urdu and Shina". Pakistan Social Sciences Review, 4(III), 1092-1106.
- Silva-Corvalán, C. (1994). Language contact and change. Oxford: Clarendon Press. The Oneida (2012, November 29). Oneida Language Students Crystal and Lisa.
- Torwali, Z. (2017). Challenges to the linguistic diversity of North Pakistan. Retrieved from http://www.mahraka.com/zubairTorwali.html.
- UNESCO, (2018). Atlas of the World's Languages in Danger: Rhttp://www.unesco.org/languagesatlas/.