

The *topicality* is supported by:

-huge popularity of computer technologies among all groups of people in our society

-popularity of some words connected with the sphere of computers especially among young generation and their gradual transition into everyday speech

The *object* is:

-the non-literary and unstable layer of the English vocabulary



•The *subject* is:

-computer slang as a subsystem of the English language.

The *goal* is:

- To study the role and functions of computer slang as a subsystem of the English language by means of investigating its structural, stylistic and functional features



•The *objectives* are:

-to define slang and state the interrelations between such notions as slang, jargon and argot;

- -to establish the place and functions fulfilled by slang in different layers of the society;
- -to study existing classifications of slang and define the place of computer slang within them;
- -to follow the timeline of computer slang development;
- -to reveal computer slang as a language subsystem relying upon its functions and peculiarities.

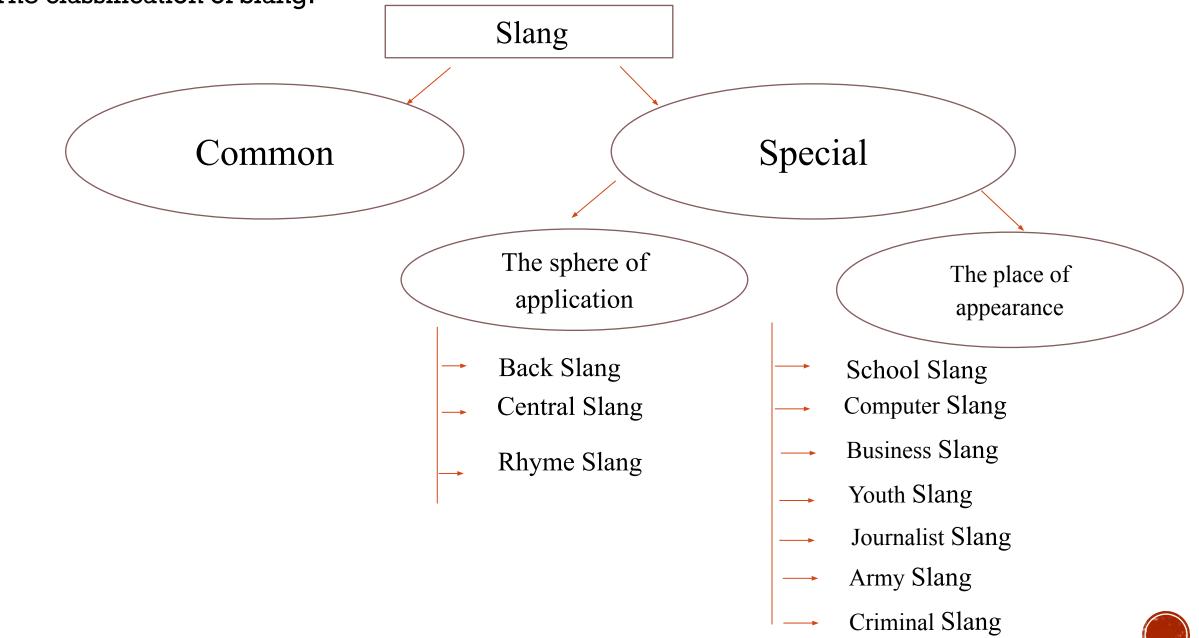


Slang (first recorded in the XVI century) is:

- an independent language subsystem possessing some grammatical, phonetic and lexical standards, which includes both foreignisms and peculiarities typical of the language under discussion particularly.



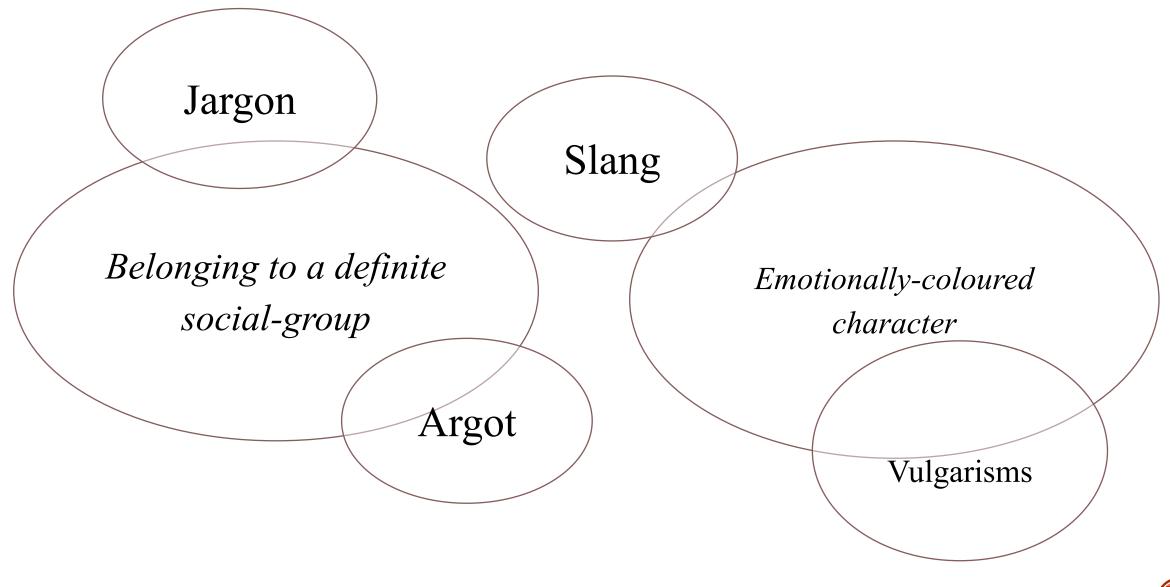




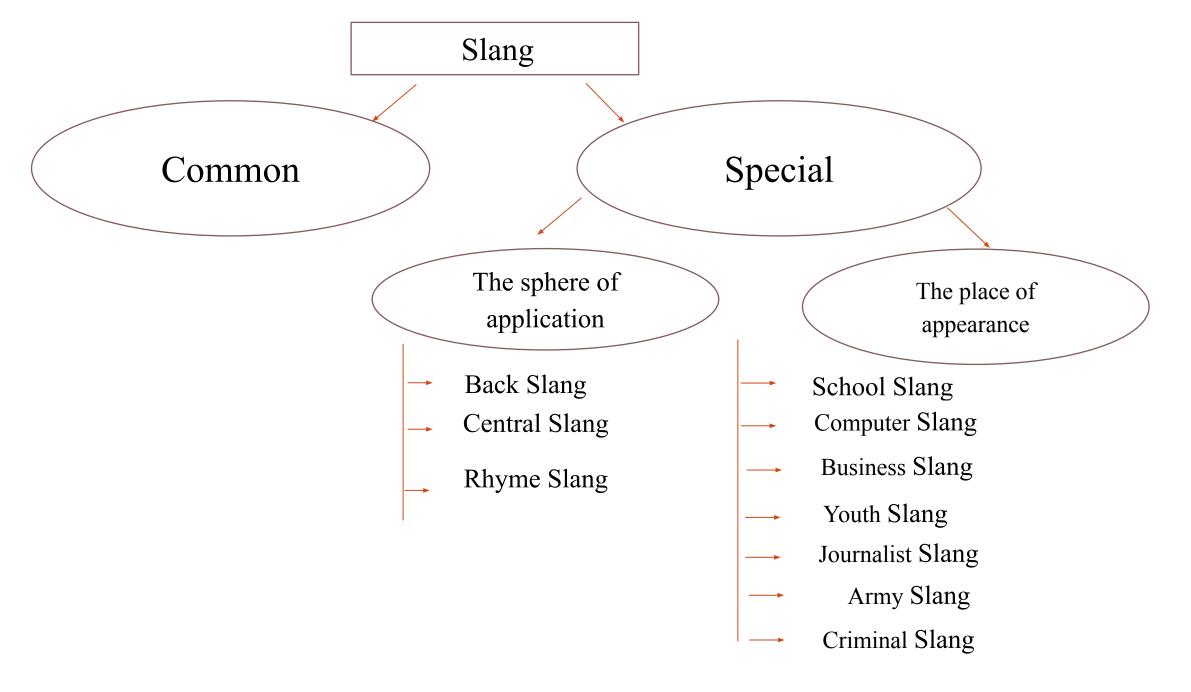
Slang by Soviet School (narrower meaning):

- Part of common everyday language emotionally coloured
- Slang by Foreign School (wider meaning):
- Language typical of a particular group of people mainly











Slang functions

Communicative

Expressive

Nominative

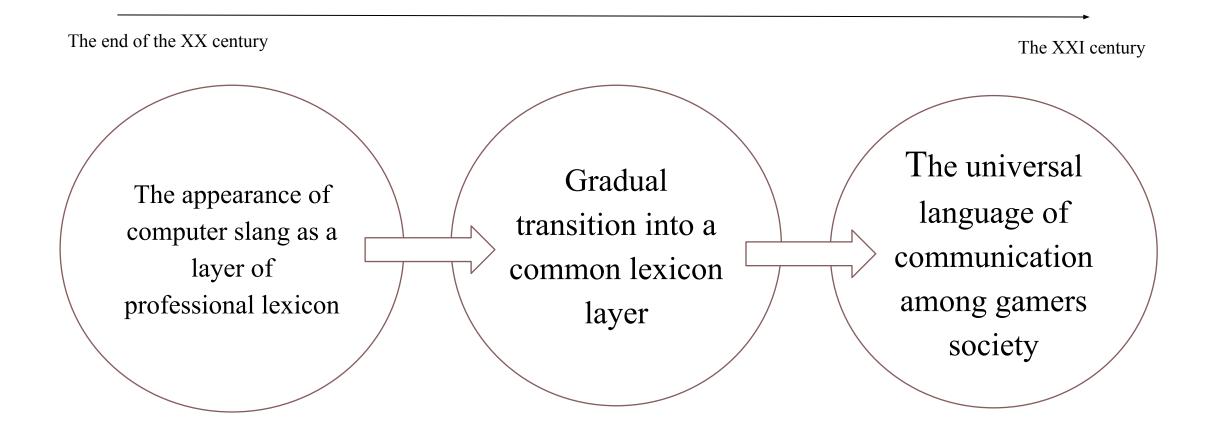
Cognitive

Identification

Time saving



Computer Slang Development







Computer Slang functions

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Slang functions	Computer Slang functions	Examples
Communicative	+	ROFLAFK
Expressive	+	SmurfingNoob
Nominative	+	UtilityShareware
Identification	+	 Nerd / gamer Spammer Camper
Time saving	+	 Mobo – mother board F2P - Free to play
Cognitive	+	Easter eggSurfHung

Computer Slang Classification

	I U		
	Simple words		 Guru scrog barf
By the method of word- formation	<section-header></section-header>	Affixation	 Authorization Encryption Typo Superuser
		Composition	 Backdoor Renderfarm Downloadaphobia
		Abbreviation	 KDA – kill-death ratio H/A – help and advice DISPID - dispatcher identificator
	Composed te	erms	 Dancing baloney Open-world Angry garden salad

Computer Slang Classification

	Calque	 Device – девайс Damage – дамаг Screen shot – скрин шот
	Semi-calque	 User's manual – мануалка Menu – менюшка To connect - коннектиться
	Translation	 Disk – болванка Patch file – заплатка System unit – системный блок
	Phonetic mimicry	 Button – батон Adobe Acrobat – Акробат Storage – сторож



Computer Slang Classification

	According to the names of details	 Duster Comptar Mac
By the	According to the support programs	 E – crack Vrrv.rr Tcl
thematic	According to the operations and individual actions	FarmingFlamingNerf
features	According to the people involved in a particular type of activity	 Geek Dave Scuh
	According to the names of companies	 AOL – America Online DIFS - division of iPod & family services

-Subsystem is:

- an integration of relatively homogeneous language elements possessing a definite hierarchy between its own elements and also between the elements of higher and lower levels



Subsystem features	Computer Slang having subsystem features	Argument
The combination of relatively homogeneous elements.	+	 Words are closely connected with the computer sphere and united in small groups :^D and ROFL as a substitution for laugh a raw of synonyms for existing words: zombie - zomb, zomboid, zombieman or iZombie
The limited number of users	+	 Programmers Players Users of computer technology
The set of special functions	+	 Communicative Expressive Nominative Time Saving
The hierarchy of its elements	+	 Phonemes in the image of graphemes – >word -> phrase or word combination – > sentence
The special factors of appearance and development	+	 Stability Variability Interaction with internal and external linguistic units.

THANK YOU FOR YOUR TIME AND ATTENTION

