

ARIZONA STATE UNIVERSITY

GENERAL STUDIES PROGRAM COURSE PROPOSAL COVER FORM

Courses submitted to the GSC between 2/1 and 4/30 if approved, will be effective the following Spring.

Courses submitted between 5/1 and 1/31 if approved, will be effective the following Fall.

(SUBMISSION VIA ADOBE.PDF FILES IS PREFERRED)

DATE	3/2/09						
1.	ACADEMIC UNIT:	School o	f Inte	rnational Let	ters and (Culture	<u>∍</u> s
2.	COURSE PROPOSED:			ction to Languag	e and Lingui		3.0 ter hours)
3.	CONTACT PERSON:	Dar Name:	n Devitt		Phone:	7-0098	3
		Mail Code: 02	202	E-Mail: dde	evitt@imap3.as	u.edu	THE SHAPE THE WAY TO SHAPE THE SHAPE
4.	ELIGIBILITY: New courses m regular course number. For the Office at 965–0739.						
5.	AREA(S) PROPOSED COUR area. A course may satisfy a may not satisfy requirements consent, an approved Genera major program of study. (Plea	core area requir n two core area Studies course	rement and as simultar a may be c	d more than one aware leously, even if approve ounted toward both the	ness area require ed for those areas	ments cond . With dep	currently, but partmental
	Core Areas			Awareness Areas			
	Literacy and Critical Inquiry–L Mathematical Studies–MA ☐ Humanities, Fine Arts and De Social and Behavioral Science Natural Sciences–SQ ☐ St	CS sign-HU s-88		Global Awareness–G [Historical Awareness– Cultural Diversity in the	Ħ□		
6.	DOCUMENTATION REQUIRE (1) Course Description (2) Course Syllabus (3) Criteria Checklist for the a (4) Table of Contents from the	area	d, if availab	ole			
7.	In the space provided below the specific criteria in the ar				a description of l	now the co	ourse meets
	CROSS-LISTED COURSES:	☑ No □] Yes; Plea	ase identify courses:			
	Is this a multisection course?:	☐ No 🏻] Yes; Is it	governed by a commo	on syllabus? Y	es	
	Robert Joe Cutter			Rott	Mr. Cine	 ->	
	Chair/Director (Print or T	уре)		Chair/Director ((Signature)		
Day 4"	Date: 3/5/09						
rtev. 1/9	94, 4/95, 7/98, 4/00, 1/02, 10/08)					

Course description: Examines the nature and diversity of world languages, linguistic structures and functions of language, language variation, pragmatics, and language acquisition.

Enrollment requirements: None

SLC 201

"Introduction to Language and Linguistics" Spring 2009

TTh 3:00PM - 4:15PM

Durham Languages & Literature 275

INSTRUCTOR: I

Dan Devitt

E-MAIL:

ddevitt@imap3.asu.edu

OFFICE HOURS: MW 3:30 - 5:30,

OFFICE:

LL 649C

or by appointment

Course Description:

This course offers a broad overview of language and the social and psychological phenomena associated with its use. Our aim is to identify elements that are shared by all languages, as well as the range of devices and strategies that different languages use to perform the same function. We will examine the definitional characteristics of language and general aspects of its structure and organization. We will also delve into issues related to the use of language, including how language users construct conversations, why and how languages develop dialects, and how language is learned and organized in the brain.

This course is a requirement for all majors in the School of International Letters and Cultures.

Required Text:

Language Files: Materials for an Introduction to Language and Linguistics (10th Edition) by Department of Linguistics, the Ohio State University. Columbus, OH: The Ohio State University Press.

The textbook is available at the ASU Bookstore.

Course Objectives:

Students in this course will:

- understand the definitional properties of language
- develop a critical awareness of explanations for language-related phenomena
- learn a vocabulary for talking about language and linguistic phenomena
- develop basic knowledge of procedures in linguistic analysis
- develop general academic skills in critical thinking, technological literacy and communication

Course Requirements:

The final grade in the course will be based on the student's performance in the following areas:

Attendance	10%
Participation	10%
Written Assignments	20%
Thematic quizzes	40%
Final Exam	20%

Attendance and Participation (10% each):

• Students are expected to come to class and to participate actively in the course. Therefore, this grade will be based on a general evaluation of students' participation in terms of (a) attendance and punctuality, and (b) class, group, and pair discussions.

Punctual attendance is required unless a student has a legitimate excuse (e.g., documentation of a medical or other type of emergency). Students who are absent or late are responsible for finding out what they have missed. Repeated unexcused absences or lateness will result in a significant deduction in the final total of points for attendance.

	Zero or one absence	10 points	
Students	Two absences	9 points	must come to class prepared to
critically	Three absences	8 points	engage in the material covered in the
assigned	Four absences	7 points	readings in small groups or with the
class as a	Five absences	5 points	whole. Throughout the semester,
students	Six absences	3 points	will collaborate to solve problem
sets, carry	Seven or more absences	0 points	out mini-projects and answer

discussion questions. For most major themes treated in the course, students will participate in a discussion on a topic related to the theme using the Discussion board function in Blackboard. Further guidelines will be distributed.

Written assignments (20%):

• Throughout the semester students will be expected to complete written assignments, which may take the form of responding to guiding questions from readings, applying new knowledge (e.g., problem-solving activities), making identifications or giving definitions, critically reviewing materials, writing essays or reflections on concepts discussed in class, and comparing/contrasting key concepts.

There are two main types of written assignments: exercises from the textbook and written projects. The exercises from Language Files listed in the course calendar are intended to expose you to data and concepts we discuss in class. Answers to these exercises should be written out and handed in. These assignments will be graded on a pass/fail basis. The other assignment type is the written project. There will be three projects over the semester, and they will require you to collect and organize data and react to critical questions. Specific guidelines for each project will be made available on the dates indicated on the calendar. The projects will be evaluated on a five-point scale, based on effort (thoroughness of development of thoughts), completeness of assignment, evidence of critical thinking, organization, creativity, and use of academic English.

Students' punctual submission of assignments is required unless (a) a student makes prior arrangements with the instructor, or (b) a student has a legitimate excuse (e.g., documentation of a medical or other type of emergency). Unexcused missed deadlines will result in a deduction in the grade for the assignment.

Quizzes (40%)

• There will be quizzes given quarterly to test students' command of major concepts in the course content. Quizzes will be administered through Blackboard, and they will include questions in a variety of formats: multiple choice, fill-ins, matching, definitions, data analysis and/or essays.

Final Exam (20%)

• The final exam for this course will also be given online through Blackboard. The exam will be comprehensive, and the format will be similar to that of the quizzes.

Tentative Schedule of Topics

(subject to revision)

DATE	• TOPIC	READING	ASSIGNMENTS/ PROJECTS	TESTS & NOTES
WEEK 1	Introduction to the course;	LF 1.1 - 1.4	ricogeris	NOTES
	Some preliminaries about language:			
	what language is			
	what language isn't			
	Animal communication vs. human	LF 14.1- 14.3	LF 1.6 - Exercise #7,	
	language:		9, 12, 20	
	How are they the same?			
**********	How are they different?	T 77 10 0 11 6		
WEEK 2	Language diversity:	LF 12.2; 11.6	PROJECT #1 handed	
	Why are there different languages?		out	1
	Why are we losing languages?			
	What is lost when a language dies?			
	What should the response to	***************************************	•	
XX 713 13 17 2 2	language loss be?	LF 2.1 - 2.4	1 T O O T T	OT 177 #1
WEEK 3	Language Structure: Phonetics – the	LF 2.1 - 2.4	LF 2.8 – Exercise # 8	QUIZ#1
	science of speech sounds		(a-d), 18, 19(b-i), 20 (b-f)	deployed on Blackboard
	 Making human sounds "Exotic" noises – sample sounds 		(0-1)	Diackooaid
	from other languages			
	Pitch, tone and intonation			***************************************
WEEK 4	Language Structure: Phonology – the	LF 3.1; 3.3	PROJECT #1 due	
WEEK 4	psychology of sound systems	121 3.1, 3.3	TROJECT #1 due	
	• The notion of "phoneme"			
	Determining the status of sounds			
	in a language you don't know			
	Common phonological processes			
	The structure of syllables: onsets			
	rhymes and codas			
WEEK 5	Language Structure: Morphology-	LF 4.1; 4.2;	LF 4.6 – Exercise # 4	
	what's in a word?	4.3; 4.5	(a-d), 6, 30	
	The variability of words cross-			
	linguistically			
	• The notion of "morpheme"	****		
	Code-breaking: Analyzing words	***************************************		
	in a language you don't know			Party term
	Common processes of word-			***************************************
	building	1		•

]		F #-
WEEK 6	Language Structure: Syntax-	LF 5.1 – 5.6	LF 5.7 – Exercise # 1,	QUIZ #2
	the structure of sentences		10, 16 (a-b), 21	deployed on
	The independence of syntactic			Blackboard
	structure			
	Lexical classes as universal		**************************************	
	categories		***************************************	
	Parameters of syntactic		***************************************	
	description: word order and case		**********	
	marking		***************************************	
	Grammatical roles and cross-		***************************************	
	linguistic variability			
WEEK 7	Language Structure: Semantics-	LF 6.1; 6.2;	LF 6.6 – Exercise #3,	
TI DESK 7	what do you mean by that?	9.5	7, 12, 13, 19	
	The nature of linguistic meaning	7.5	7, 12, 13, 17	
	How to describe meaning		PROJECT #2 handed	
			out	
	Lexical semantics and sense		Out	
	relations			
	Propositional semantics and			
	"fuzzy" meaning			
	The interpretation of metaphor	~		<u> </u>
WEEK 8	Writing systems: giving speech	LF 13.4		
	permanence			
	Written language vs. spoken			
	language			
	The nature of writing			
	The history of writing	<u> </u>		
	Types of writing			
	Pragmatics: Meaning in Its	LF 7.1 – 7.3	PROJECT #2 due	
	Communicative Context	1.57.17.5	TROJECT "2 ddo	
	Speaker meaning vs. literal			
	meaning was meaning			
	The description of speech acts	•		
WEEK 9		LF 7.4 – 7.5	IE 7.6 E	OT IT #2
WEEK 9	Intercultural (Mis)Communication	LF /.4 - /.3	LF 7.6 – Exercise #3,	QUIZ #3
	The rules of conducting a		7, 14, 34, 40	deployed on
	conversation			Blackboard
	Discourse routines and genres			
	How to apologize in English,		****	
	Russian and Hebrew			
	The linguistic expression of		***************************************	
	politeness		Website	
	Cultural stereotypes through			
	discourse patterns			
WEEK 10	Language Variation : dialects and	LF 10.1 -10.4	LF 10.5 - Exercise	
	standards		#4, 12, 13, 14, 15, 23	
	How is a dialect different from a			
	language?	***************************************		
	How and why do dialects develop?			
	Who determines the standard	-		
	variety?	***************************************		
WEEK 11	Bilingualism, multilingualism and	LF 11.1 -	PROJECT #3 handed	
TIDEX 11	language contact	11.4, 13.1	out	
	• 6000 languages ÷ 200 countries:	11.7, 13.1	out	
	the ubiquity of multilingualism			
	Is multilingualism a problem or an	<u> </u>		

		T		·
	asset?			
	The status of individual languages			***************************************
	within multilingual communities:			
	the phenomenon of diglossia			***************************************
	• Contact situations: the evolution			
	and status of pidgin and creole			
	languages	V-		
	What is Spanglish? Bad Spanish,	****		
1	bad English, or contact language?			
WEEK 12	Language, Culture and Thought	LF 13.3		QUIZ #4
	The relation between language and	****		deployed on
	culture: Does the language you	O		Blackboard
	speak determine your view of the			
	world?			
	Linguistic relativity/the Sapir-	•		
	Whorf Hypothesis	***************************************		
	Some potential examples of	**		
	grammaticalized cultural values			
	Experimental investigations into			
	linguistic relativity: time, space,	verification of the control of the c		
1	shape and color			
WEEK 13	Language and the brain:	LF 9.1 – 9.3	LF 9.8 – Exercise #2,	
WEEK 13	neurolinguistics and	1.1 7.1 7.3	4, 8, 9, 13	
	psycholinguistics		1, 0, 2, 13	
1	• What part(s) of the brain are			
	involved in language?			
}	The impact of experience:			
	monolingualism vs. bilingualism			
	Figuring out language processing			
-	through psychological testing			
***************************************	· · · · · · · · · · · · · · · · · · ·			
***************************************	What slips of the tongue reveal shout language processing.			
WEEK 14	about language processing	LF 8.1 - 8.3	PROJECT #3 due	
WEEK 14	First Language Acquisition • Nature vs. nurture: how do babies	LF 0.1 - 0.3	PROJECT #5 due	
	t and the second			
****	learn language?			
	The Innatist view of first language acquirition			
***************************************	acquisition			
ware ware ware ware ware ware ware ware	Milestones in child language dayslapment	}		
***************************************	development			
***	The significance of children's linguistic inventions.			
WEEK 15	linguistic inventions	1205	1 D O C D	·
WEEK 15	Second Language Acquisition	LF 8.5	LF 8.6 – Exercise #1,	
	Why is it harder for older learners		3, 6, 8, 16, 22	
	to acquire proficiency?			
	Is second language acquisition			
	different from first language			
	acquisition?		-	
	Methods of language teaching		•	
	Minority language rights and			
	language policy		***************************************	
	Bilingual education, heritage		***************************************	
	languages and language			
	maintenance			

Examples of past projects assigned in SLC 201

SLC 201 - Introduction to Language and Linguistics Project #3 - Slang

As has been mentioned, dialect differences may be noted in all levels of language—vocabulary, pronunciation and grammar. Of these three major components of variation, the vocabulary, or *lexical variation*, is probably the area in which people note these differences most readily. Slang is an example of this kind of lexical variation. The variation often goes along with other divisions that occur within speech communities, i.e. they occur along regional, social, ethnic or generational lines.

Another point we made is that most slang terms aren't usually around long enough to enter the mainstream; therefore, you can't look them up in dictionaries or usage guides. Despite that fact, people do develop usage patterns that suggest they have an awareness of constraints on usage. In this project, you'll examine contemporary slang and attempt to do a basic lexicographic description of them.

- 1. Think of at least five slang terms that you use yourself or that you observe your peers using. For each term, offer a preliminary definition in your own words. (Also as you do this, think of what makes these examples of slang. How do you know that they are slang?)
- 2. Ask five of your peers what the term means, i.e. have them define the word for you in other words. In addition, have them use the word in a sentence (or if at all possible, recall an actual use of the term.)
- 3. Try to uncover the connotations of each term. Do people think of it as having positive connotations (Do you use it to praise people or show admiration?), negative connotations (Do you use it to insult people?) or neutral connotations?
- 4. Try to uncover the register of each term. As slang terms, all are going to be considered informal, but see if you can get people to differentiate between them in terms of whether they are *polite* (acceptable in use with acquaintances), *familiar* (only used with intimate friends) or *vulgar* (cannot be used, e.g. with members of the opposite gender or members of the older generation).
- 5. Compile your findings into a mini-dictionary. (Remember: dictionaries are *descriptive* grammar.) For each entry, indicate part of speech, a generalized sense (based on what seems to be common to all the definitions you collected), an example of the term in use, and descriptive notes of its connotations and register.
- 6. Ask three older people what the five terms mean and collect their responses. Ask them for two terms they think of as slang.
- 7. Write a reflective essay reacting to the process and what it tells you about slang. You can comment on any aspect that impresses you, but you should be sure to include some discussion on the following points:
 - what is slang?
 - how much variation did you find in definitions offered by your peers for the slang terms? was there general agreement or wide variation? what does that tell you about lexical knowledge in a speech community?
 - how does slang relate across generations? were older speakers aware of your generation's slang? did you know the slang terms the older respondents offered up? are they, in your opinion, slang? if someone uses those slang terms, does it sound funny? what does that suggest about the life cycle of slang terms?

SLC 201 – "Introduction to Language and Linguistics" PROJECT 3 - Sociolinguistics

Do ONE of the following:

Option 1

Investigate Spanglish. There seems to be a difference of opinion among linguists as to what the linguistic status of Spanglish is. Is it a dialect of Spanish? A dialect of English? A pidgin? A creole? Ask several Spanish-English bilinguals their opinion of Spanglish. (Try to get a range of respondents—different ages, different backgrounds) What do they think it is? Do they have a positive opinion of it, a negative opinion, or a neutral opinion? What is their impression as to who uses Spanglish? What is the function of Spanglish? In your reflective essay, report the general trends that you noted from your interviews. Do the answers help you make a decision as to what the status of Spanglish is?

Option 2

Watch two hours of television (I told you that linguistic data is everywhere), changing the channel every half hour. For each half hour segment, make notes about the different dialects you hear. Try to identify one example of from each of the levels of dialect variation we talked about in class (accent, lexicon, sentence structure). Summarize your findings in a table, and write a reflective essay reacting to the exercise. In your reflective essay, address the following points:

- do the dialect features seem authentic? (e.g., do the people who are supposed to be about your age talk like you, use the slang terms you use, etc. We also talked about some features of African-American vernacular. Do African-American characters seem to be using those features as they've been described by linguists?)
- are dialects used to convey information about characters (e.g. in class we mentioned the commonly observed correlation between the Southern accent and implied lack of intelligence), and if so, what correlations can you note.
- what do you feel is the purpose of any dialect features used in the examples you viewed? are they there for comic effect? do they add authenticity to the dialogue? would the program, have been effective without the dialect features? explain why or why not.

Option 3

Investigate attitudes about dialects. Ask ten to twelve people to identify the regions of the U.S. where the people speak the best English and the worst English. (This recreates a research project done by Professor Dennis Preston in a clip we saw from *Do You Speak American?* You can download materials at the shows website: http://www.pbs.org/speak/speech/mapping/map.pdf.) I compiling data, be sure to collect background information about your respondents (i.e., age, native region (where did they grow up), language background). You should also ask respondents to describe the characteristics of the regional dialects that they consider to be the best and the worst. Also ask respondents to evaluate their own language: do they speak standard English? Finally, ask respondents whether it's important to speak standard English and why/ why not, and whether dialects have any function. Summarize the responses in a table and write a reflective essay on the results. Your essay should address the following points:

- Is there an identifiable trend in people's attitudes about different dialects of American English? (is there a particular region all or most people associate with incorrect usage or correct usage? Does it relate to the respondents' native region?)
- What are the ramifications of the responses you get? What does a negative attitude about the dialect of a particular region imply? If respondents' don't evaluate their own dialect highly, what does that mean? How might such negative attitudes play out in real life?
- Are the attitudes linguistically valid? Do respondents' answers seem to accurately describe actual features of the regions they identify, or are they stereotypes? Do respondents maintain that there are people who always speak standard English?

SLC 201 "Introduction to Language and Linguistics" FIRST PROJECT – The Loss of Linguistic Diversity

In class we talked about the difficulties of getting an exact count of languages in the world, and one of the more reasons why it is difficult to get an accurate count is the rate at which languages are disappearing. For this first project you will be looking into language loss and reacting to your findings.

The primary resource you will consult for this project is *Ethnologue*, an encyclopedic collection of information about languages, their genetic affiliation and their speakers. A web-based version of *Ethnologue* can be found at http://www.ethnologue.com/web.asp.

- 1. For the first part of the project you are going to collect some basic numerical information and summarize it in a table.
 - a. To get a general sense of the range of diversity and language spread, go to the Statistical Summaries (right side of the page under "Table of Contents") and click on the summary "by World Region." Which region of the world has the largest number of languages? Which region has the smallest number? Record this information in the first column of a table arranged from the highest to the lowest.
 - b. Go back to the Table of Contents and click on "Nearly Extinct Languages." In the second column of the table, record the values for each of the regions in the appropriate row.
 - c. One might argue that it is possible to compare regions on their rates of language extinction. In a third column, figure out the rate of extinction as a simple ratio of the number of nearly extinct languages divided by the number of living languages.
 - d. Go down the list of nearly extinct languages and for each region (i.e. Asia, Africa, etc.) identify the endangered language that has the largest number of remaining speakers. Record this information in a fourth column in the table. (For purposes of this exercise, only use confirmed speaker numbers. Ignore figures given for "ethnic population" since this typically means that, although the people can be identified as ethnically distinct, most of them no longer use their heritage language.)
- 2. Some scholars suggest that the numbers of speakers that *Ethnologue* indicates as marking "nearly extinct" languages are misleadingly low, and that languages with much larger populations of speakers can still be considered endangered. For the second part of the project we'll focus on one particular sub-region: North America (Canada, US, and Mexico). Create a second table in which you summarize the following information: (All of this information is available in the individual entries for each of the countries.)
 - a. How many living languages are spoken in each country?
 - b. How many of those living languages have 10,000 or more speakers?
 - c. How many of those living languages have 100,000 or more speakers? (for this category, also record the names of the individual languages)
 - d. How many of the languages listed are extinct?
- 3. Write a brief essay reflecting on the issue of language endangerment and your impressions from sifting through the data available in *Ethnologue*. In your essay, you are free to comment on anything relevant to the issue of language death and linguistic diversity, but you should make a point of saying which of the three approaches to language endangerment discussed in class Conservationist, Preservationist, or Evolutionist you would consider to best reflect your attitude and why, and how (or whether) your ideas about language diversity have changed over the course of looking into this issue.

The project should typewritten. It can be submitted wither in hard form in class or in digital form through email. It is due by February 20th.

Arizona State University Criteria Checklist for

SOCIAL AND BEHAVIORAL SCIENCES [SB]

Rationale and Objectives

The importance of the social and behavioral sciences is evident in both the increasing number of scientific inquiries into human behavior and the amount of attention paid to those inquiries. In both private and public sectors people rely on social scientific findings to assess the social consequences of large-scale economic, technological, scientific, and cultural changes.

Social scientists' observations about human behavior and their unique perspectives on human events make an important contribution to civic dialogue. Today, those insights are particularly crucial due to the growing economic and political interdependence among nations.

Courses proposed for General Studies designation in the Social and Behavioral Sciences area must demonstrate emphases on: (1) social scientific theories and principles, (2) the methods used to acquire knowledge about cultural or social events and processes, and (3) the impact of social scientific understanding on the world.

Proposer: Please complete the following section and attach appropriate documentation.

	ASU[SB] CRITERIA				
A		AL AND BEHAVIORAL SCIENCE [SB] course shou wing criteria. If not, a rationale for exclusion should			
YES	NO		Identify Documentation Submitted		
\boxtimes		Course is designed to advance basic understanding and knowledge about human interaction.	Syllabus, Course Description		
X		Course content emphasizes the study of social behavior such as that found in: ANTHROPOLOGY ECONOMICS CULTURAL GEOGRAPHY HISTORY	Syllabus, Course Description		
\boxtimes		 3. Course emphasizes: a. the distinct knowledge base of the social and behavioral sciences (e.g., sociological anthropological). OR b. the distinct methods of inquiry of the social and behavioral sciences (e.g., ethnography, historical analysis). 	Syllabus, examples of past assignments		
\mathbb{X}		4. Course illustrates use of social and behavioral science perspectives and data.	Syllabus, examples of past assignments		
		THE FOLLOWING TYPES OF COURSES ARE EXCLUDED FROM THE [SB] AREA EVEN THOUGH THEY MIGHT GIVE SOME CONSIDERATION TO SOCIAL AND BEHAVIORAL SCIENCE CONCERNS:			
		 Courses with primarily fine arts, humanities, literary, or philosophical content. Courses with primarily natural or physical science content. Courses with predominantly applied orientation for professional skills or training purposes. 			
		 Courses emphasizing primarily oral, quantitative, or written skills. 			

Course Prefix	Number	Title	Designation
SLC	201	Introduction to Language and Linguistics	SB

Explain in detail which student activities correspond to the specific designation criteria. Please use the following organizer to explain how the criteria are being met.

Criteria (from checksheet)	How course meets spirit (contextualize specific examples in next column)	Please provide detailed evidence of how course meets criteria (i.e., where in syllabus)
The course is designed to	The course focuses on human	The syllabus covers such
advance basic understanding	language as a communicative	topics as distinguishing
and knowledge about	tool and investigates the form of	language from other forms of
human interaction.	language, its psychological	communication (WEEK 1),
	underpinnings and	the use and interpretation of
	various aspects of its social	language in social settings
	function.	(WEEKS 9 & 10), the
		development of linguistic
		diversity in the world
		and variants within speech
		communities (WEEKS 2,
		11&12), and aspects of the
		transmission and acquisition
		of language from generation
		to generation or from speech
		community to speech
		community (WEEKS 14-15).
		In addition, students consider
		the cognitive aspects of
		language structure (WEEKS
		3-8) through concepts like the
		phoneme, the morpheme,
		grammatical roles and the
		relation between phoneme
		and grapheme.

Social And Behavioral Sciences [SB] Page 4

The course content emphasizes Students in the course learn The course emphasizes the the study of social behavior study of social behavior as it to critically examine such as is found in anthroplogy, relates to the use and assumptions about lanuage economics, etc. transmission of language. use in its social contexts. In particular, they consider the role of the standard variety and asumptions about its well-formedness (WEEK 1), differences in discourse practices between cultures (WEEK 9), the evolution and function of linguistic varieties (WEEK 10 & 11), and the relation between the cultural variation and linguistic differences (WEEK 12). The course emphasizes the The course provides and The course emphasizes the distinct knowledge base of the introduction to social and centrality of linguistic data social and behavioral sciences psychological issues and an and instructs students on or the disntict methods of inquiry introduction to standard standard methods used at all of the social and behavioral methods of linguistic analysis levels of linguistic analysis sciences. through lectures, readings and throughout the semester. In projects. addition to lectures and reading, students have the opportunity to apply these concepts in written projects that explore these issues first hand. In the past, students have done projects in which they do such things as collecting and analyzing the use of slang, identifying examples of variation in American English among family and friends or in movies and on television, and

analyzing social attitudes

Social And Behavioral Sciences [SB] Page 5				
	towards bilingualism and non- standard linguistic varieties.			

Language Files



Materials for an Introduction to Language and Linguistics

Tenth Edition

Editors

Anouschka Bergmann Kathleen Currie Hall Sharon Miriam Ross

Department of Linguistics The Ohio State University



The Ohio State University Press Columbus

Contents

ATON AND SELECT ASSESS ASSESS

	List of Symbols Preface to the Tenth Edition	nside Front Cover ix
	Acknowledgments	xvii
Chapter 1: In	troduction	1
File 1.0	What Is Language?	2
File 1.1	Introducing the Study of Language	3
File 1.2	What You Know When You Know a Language	6
File 1.3	What You Don't (Necessarily) Know When You Know a Lang	guage 12
File 1.4	Design Features of Language	17
File 1.5	Language Modality	24
File 1.6	Practice	30
Chapter 2: Pl	nonetics	37
File 2.0	What Is Phonetics?	38
File 2.1	Representing Speech Sounds	40
File 2.2	Articulation: English Consonants	45
File 2.3	Articulation: English Vowels	54
File 2.4	Beyond English: Speech Sounds of the World's Languages	59
File 2.5	Suprasegmental Features	64
File 2.6	Acoustic Phonetics	69
File 2.7	The Phonetics of Signed Languages	79
File 2.8	Practice	87
Chapter 3: Ph	onology	99
File 3.0	What Is Phonology?	100
File 3.1	The Value of Sounds: Phonemes and Allophones	101
File 3.2	Phonological Rules	109
File 3.3	Phonotactic Constraints and Foreign Accents	117
File 3.4	Implicational Laws	122
File 3.5	How to Solve Phonology Problems	127
File 3.6	Practice	134
Chapter 4: M	orphology	147
File 4.0	What Is Morphology?	148
File 4.1	Words and Word Formation: The Nature of the Lexicon	149
File 4.2	Morphological Processes	155
File 4.3	Morphological Types of Languages	163
File 4.4	The Hierarchical Structure of Derived Words	168
File 4.5	Morphological Analysis	172
File 4.6	Practice	176

vi Contents

Chapter 5: Syntax		
File 5.0	What Is Syntax?	194
File 5.1	Basic Ideas of Syntax	195
File 5.2	How Sentences Express Ideas	199
File 5.3	Lexical Categories	204
File 5.4	Phrase Structure	208
File 5.5	Tests for Structure and Constituency	216
File 5.6	Word Order Typology	221
File 5.7	Practice	223
Chapter 6: Se	mantics	231
File 6.0	What Is Semantics?	232
File 6.1	An Overview of Semantics	233
File 6.2	Lexical Semantics: The Meanings of Words	235
File 6.3	Lexical Semantics: Word Relations	242
File 6.4	Compositional Semantics: The Meanings of Sentences	248
File 6.5	Compositional Semantics:	
	Putting Words Together and Meaning Relationships	252
File 6.6	Practice	259
Chapter 7: Pr	agmatics	267
File 7.0	What Is Pragmatics?	268
File 7.1	Language in Context	269
File 7.2	Rules of Conversation	273
File 7.3	Drawing Conclusions	279
File 7.4	Speech Acts	284
File 7.5	Presupposition	292
File 7.6	Practice	297
Chapter 8: La	nguage Acquisition	309
File 8.0	What Is Language Acquisition?	310
File 8.1	Theories of Language Acquisition	311
File 8.2	First-Language Acquisition:	
mit - a n	The Acquisition of Speech Sounds and Phonology	319
File 8.3	First-Language Acquisition:	
T21 O 4	The Acquisition of Morphology, Syntax, and Word Meaning	326
File 8.4	How Adults Talk to Young Children	333
File 8.5 File 8.6	Bilingual Language Acquisition Practice	339 343
	inguage Storage and Processing	
		351
File 9.0	How Do We Store and Process Language?	352
File 9.1	Language and the Brain	354
File 9.2	Aphasia	360
File 9.3	Speech Production	365
File 9.4	Speech Perception	374
File 9.5	Lexical Processing	379
File 9.6	Sentence Processing	385
File 9.7	Experimental Methods in Psycholinguistics	390
71 FM M 74	C LOS LIST	2417

		Contents							vii			
more waters	•			.=	*		•	4			~	in the throughout the subdividual map of through $d(x)$ is the subdividual $-\infty$ the similar depletory in

Chapter 10: La	anguage Variation	405
File 10.0	What Is Language Variation?	406
File 10.1	Language Varieties	407
File 10.2	Variation at Different Levels of Linguistic Structure	414
File 10.3	Factors Influencing Variation: Regional and Geographic Factors	418
File 10.4	Factors Influencing Variation: Social Factors	427
File 10.5	Practice	434
	anguage Contact	443
File 11.0	What Is Language Contact?	444
File 11.1	Language Contact	446
File 11.2	Borrowings into English	451
File 11.3	Pidgin Languages	454
File 11.4	Creole Languages	460
File 11.5	Societal Multilingualism	463
File 11.6	Language Endangerment and Language Death	465
File 11.7 File 11.8	Case Studies in Language Contact Practice	469 473
File 12.0	anguage Change	481
File 12.1	What Is Language Change?	482
File 12.2	Introducing Language Change Language Relatedness	483
File 12.3	Sound Change	486
File 12.4	Morphological Change	492
File 12.5	Syntactic Change	497
File 12.6	Semantic Change	502 505
File 12.7	Reconstruction: Internal Reconstruction vs.	303
	Comparative Reconstruction	508
File 12.8	Practice	516
Chapter 13: La	anguage and Culture	525
File 13.0	What Is the Study of "Language and Culture"?	526
File 13.1	Language and Identity	527
File 13.2	Language and Power	533
File 13.3	Language and Thought	538
File 13.4	Writing Systems	545
File 13.5	Practice	559
Chapter 14: A	nimal Communication	565
File 14.0	How Do Animals Communicate?	566
File 14.1	Communication and Language	567
File 14.2	Animal Communication in the Wild	571
File 14.3	Can Animals Be Taught Language?	576
File 14.4	Practice	581
Chapter 15: La	anguage and Computers	585
File 15.0	What Is Computational Linguistics?	586
File 15.1	Speech Synthesis	587
File 15.2	Automatic Speech Recognition	592
File 15.3	Communicating with Computers	597

171	П	1
VΙ	11	1

Contents

	File 15.4	Machine Translation	603
	File 15.5	Corpus Linguistics	607
	File 15.6	Practice	610
Chaj	pter 16: Pi	ractical Applications	615
	File 16.0	What Can You Do with Linguistics?	616
	File 16.1	Language Education	617
	File 16.2	Speech-Language Pathology and Audiology	620
	File 16.3	Language and Law	622
	File 16.4	Language in Advertising	625
	File 16.5	Codes and Code-Breaking	631
	File 16.6	Being a Linguist	637
	File 16.7	Practice	639
		Appendix: Answers to Example Exercises	645
		Glossary	649
		Selected Bibliography	675
		Language Index	685
		Subject Index	689
		IPA Symbols and Example Words	Last Page
		American English Consonant and Vowel Charts	Opposite Back Cover
		Official IPA Chart	Inside Back Cover