Summary Form TAXONOMY

(Master Course File)*

*All fields must be completed

ELI	DISCIPLINE			024 N	Effective Date: Fall 2016 UMBER	
TITLE:	Elementary Gramma	r				
TITLE A (20 chara	BBREVIATION: cters)	Elementary Gra	ammar			
4	Credit Hours (15 contact hrs = 1 cr	hr)	I	Credit Type I=Institution	al C=Cont Ed	
4	Billing Credits (BCH) (15 contact hrs = 1 BC		N/A	Continuing F	Ed Units	
NA	Course Fee		60	Instructor Lo	oad (1 BCH = 15 contact hrs)	
N	Pass or Fail Course (Y or N)		20	Maximum Seating Capacity		
			N	Instructor Pe	ermission Required (Y or N)	
	quisites Required: uisites Required:	, ,	Ly Total 3	0010 01 120 1	79 points OR completion of ELI 014	
Co-Req	uisites Required:	None				
Special	Program Requisites:					
COURSI	E DESCRIPTION:					
	rrse is designed for non-na ementary level.	ative speakers of E	English wi	th an emphasis o	on the development of grammar skills	
ature of Dep	partment Chair / Date	Signature of	Academ	ic Dean/ Date	Curriculum Committee Chair / Dat	
	Registrar / Date				ACS Code	

JACKSON COLLEGE OFFICIAL COURSE OUTLINE

Course number, title and credits; total time allocation

Course Letter/Number	ELI	024	Credits	4	Title	Elementary	Grammar	
Lecture/Discussion	60	hrs/sem	ester	Lab		hrs/semester	Clinical	hrs/semester

Catalog Description and Pre- and Co-requisites (Same as taxonomy and catalog)

This course is designed for non-native speakers of English with an emphasis on the development of grammar skills at the elementary level.

Pre-requisites: Accuplacer (ESL) Total Score: 128-179 or completion of ELI 014

Co-requisites:

Knowledge, Skills and Abilities Students Acquire from this Course (Educational Objectives)

Students will learn the basic grammatical structures for communication and comprehension in speaking/listening, reading, and writing.

Students will:

- Develop grammatical fluency in speaking and writing
- Develop basic English grammar knowledge
- Develop self-editing skills for grammatical accuracy in speaking and writing
- Develop awareness of the relation between grammar and meaning

Associate Degree Outcomes Addressed in this Course (These must appear in course syllabus.)

N/A

Units/topics of Instruction

Students are introduced to basic English grammar how to use it in their speaking and writing.

Week	Textbook	Торіс
1		Review of Present/Present Progressive and Nouns/Pronouns
2	Chapters 8-9	Past Tense Verbs
3	Chapters 8-9	Past Tense Verbs
4	Chapters 8-9	Past Tense Verbs
5	Chapters 10-11	Future Tense Verbs
6	Chapters 10-11	Future Tense Verbs
7	Chapters 10-11	Future Tense Verbs
8	Chapters 12-13	Modals
9	Chapters 12-13	Modals
10	Chapter 14	Nouns and Modifiers
11	Chapter 14	Nouns and Modifiers
12	Chapter 15	Making Comparisons
13	Chapter 15	Making Comparisons
14		Review
15		Review
16		Final Exam

Instructional Techniques and Procedures

Students will:

- work with partners and in small groups on projects and classwork
- use web-based ESL programs
- read and do exercises in their textbooks and online

Instructional Use of Computer or Other Technology

Students will use CD's, DVD's, web-based technology, phone apps, etc.

Instructional Materials and Costs to Students

Required Textbook and Supplies: Title: Basic English Grammar Author(s): Azar and Hagen Publisher: Pearson Longman Publishing ISBN: 0-13-294224-0 Students will also need to provide: 1. Notebook 2. Pen/Pencil

Textbooks will cost, on average, \$35 - \$45 per class.

Skills and abilities students should bring to the course:

	(Last names, please)	Form Revised		
Approved by Curr.	Comm	Date		
Approved by Dean		Date		
Approved by Dept.		Date		
Prepared by		Date		
Γhe course is	s usually scheduled: Fall X Winter X Spring <u>Evening</u> :	Fall Winter	Spring	
Able to use technology	 x keyboard skills/familiar with computer computer application x web navigation 	Other necessary Abilities		
Able to read	relatively easy material moderately difficult material technical or sophisticated material		short compositions medium length compositions lengthy compositions	
Able to read	a limited amount of material an average amount of material an above average amount of material	Able to compute	basic, pre-algebraic problems simple algebraic problems higher order mathematical problems	

12/4/00