11/11/2024	DATE
1	REQUIRED COURSE
\checkmark	ELECTIVE COURSE

Lake Land College

						Course Information	Forn	n							
COURSE NUMBER:	UMBER: RDG-050				TITLE: (30 Characters Max) Reading			ading a	g and Study Skills I						
SEM CR HRS:	2.	2.5 Lecture:				2		Lab:		1				ECH:	3
Course Level:			d / IAI Ilaureate /Non-IAI			echnical Not in Degree Audit	Cli	nical Practicur	m:	0		based ning	0	WBL ECH:	0
COURSE PCS #	14 - 32.0113			IAI Code			N/A		Contact Hours		(Minutes/Week)				
Repeatable (Y/N):	Y		Pass/Fail (Y/N):	1	Ν	Variable Credit (Y/N):	Ν	Min:		Max:		16 Wks	150	8 Wks	300
Prerequisites:		Placement determined by assessment													
Corequisites:		None													
Catalog Description: (40 W Limit)			course is designed to i nods for improving coll			ing and study skills with an e	mpha	sis on comprel	hendin	g college t	textbooks	s. It will inc	lude multi	ple conte×	t

List the Major Course Segments (Units)	Contact Lecture Hours	Contact Lab Hours	Clinical Practicum	Work-based Learning
Reading-study and outlining methods	2	1		
Library access skills	2	1		
Learning style inventories	2	1		
Listening skills	2	1		
Test-taking strategies	3	1		
Internet reading	3	2		
Memory skills	2	1		
Comprehension through context clues and main ideas	3	2		
Critical reading and thinking skills	2	1		
Problem-solving skills	3	1		
Logical thinking Skills	2	1		
Multiple context concepts	2	1		
Pre-testing and post-testing	2	1		
TOTAL	30	15	0	0

		EVALUTION		
QUIZZES 🗹	EXAMS 🗹	ORAL PRES	1	PAPERS 🗹
LAB WORK	PROJECTS	COMP FINAL	1	OTHER 🗌

COURSE MATERIALS				
TITLE:	Reading for Thinking			
AUTHOR:	Laraine Flemming			
PUBLISHER:	Cengage			
VOLUME/EDITION/URL:	8th edition			
COPYRIGHT DATE:	2015			

MAJOR COURSE SEGMENT	HOURS	LEARNING OUTCOMES
		The student will be able to:
Reading study and outlining methods	3	1. Compose an outline of a chapter from a course textbook using one of the outlining methods.
Library access skills	3	1. Demonstrate proficiency on the utilization of library resources.
Learning style inventory	3	1. Identify individual learning styles.
Listening skills	3	 Illustrate effective listening comprehension through various assignments.
Test-taking strategies	4	 Distinguish between strategies needed when taking subjective and objective tests. Practice strategies when taking subjective and objective tests.
Internet reading	5	1. Complete and comprehend online readings.
Memory skills	3	1. Implement memory techniques through writing assignments.
Comprehension through context clues and main ideas	5	1. Use context clues in textbook chapters.
Critical reading and thinking skills	3	1. Demonstrate critical reading skills.

HUM DIVISION

Problem-solving skills	4	1. Demonstrate problem-solving techniques.
Logical thinking skills	3	1. Demonstrate reasoning abilities through logic problems.
Multiple context concepts	3	1. Clarify context clues.
Pre-testing and post-testing	.3	1. Demonstrate an increased skill level in all major course segments.
	45	

Outcomes*	At the successful completion of this course, students will be able to:
Course Outcome 1	Increase comprehension skills.
Course Outcome 2	Recognize thesis, main ideas, supporting details and transitions.
Course Outcome 3	Demonstrate active reading and thinking strategies.
Primary Laker Learning Competency	Communication: Students communicate effectively and appropriately through the exchange of information.
Secondary Laker Learning Competency	Critical Thinking: Students connect knowledge from various disciplines to formulate logical conclusions and judgments.

*Course and program outcomes will be used in the software for outcomes assessment and should include at least 1 primary and 1 secondary Laker Learning Competency. Limit to 3-5.