Specification for English Language course 2025/2026

1-Basic information

1.	Course title	English Language						
2.	Course code	GCC.001						
3.	Department offering the	Department of English language						
J.	course							
4.	Number of hours	Theoretical 1 Practical 0 Other 0 Total 1						
5.	Course Type	√ Obligatory Elective						
6.	Level	First year						
7.	Semester	Fall semester						
8.	Academic program	Bachelor of Veterinary medicine (BVM)						
9.	Faculty	Faculty of Veterinary medicine						
10.	University	Benha University						
11.	Name of course	Prof. dr. Ahmed Abdel Rahman Bedir						
11.	coordinator							
12.	Course Specification	Faculty council/ 27-8-2025						
14.	Approval Date							
	Course Specification	Department council/ 7/7/2025						
	Approval (Attach the							
13.								
	department							
	/committee/council)							

2-Course overview

• Course contents written in the program bylaw:

Reading skills; reviewing, recognizing, perception, analysis, evaluation & comprehending. Writing skills/ thinking & itemizing points, choosing effective phrases, planning, preparing good sentences & better ones, comprehension and revising

3- Intended learning outcomes of the course (ILOs):

		NARS ILOS	Course ILOS		
	Code Text		Code	Text	
Knowledge and understanding	2.1	Basic sciences of biology, chemistry, biophysics,	a1	Demonstrate an ability to read quickly enough to cope	

Ī——				
		genetics, biostatics, computer science and veterinary terminology.		with an academic course and spell words through an analysis of the structure of the English Language.
			a2	Demonstrate spoken language that is easily comprehensible throughout where L1 has minimal effect on intelligibility
			a3	Demonstrate an understanding of paragraph unity, support, and coherence
			a4	Know the factors that influence the use of grammar and vocabulary in speech and writing
Intellectual skills			b1	Produce simple sentence and short paragraph in response to reading.
	4.2	Assess and criticize, at the fundamental level,	b2	Produce responses appropriately and critically to wide range of situations.
		how data are derived	b3	Produce simple sentences that are compatible with the English syntax.
			b4	Identify the basic parts of speech.
General skills	5.3.	Communicate appropriately verbally and non- verbally.	d1	Communicate effectively with lab collage

4- Teaching and learning methods								
Lectures	ures $$ Discussion & seminar $$ Practical $$							
Presentation & movies	√	Problem solving	√	Brain storming	√			
Others								

- Course contents:

Number	Scientific content of the	Expected number of the Learning Hours
--------	---------------------------	---------------------------------------

of the	course	TD 4 1	Theoretical	Training	Self-learning	
Week	(Course Topics)	Total Weekly hours	teaching (lectures/disc ussion groups/)	(Practical/ Clinical/)	(Tasks/ Assignments/ Projects/)	Other
W1	Introduction to English language learning	1	1	0		0
W2	Scientific Writing: analyzing texts and learn how to write and scientific paragraph and Essay.	1	1	0		0
W3	How to form Questions and question tag	1	1	0		0
W4	Present Simple Vs Progressive Tense	1	1	0	Formative quiz	0
W5	Phonology: How to pronounce the (-s, -es) when added to the end of words	1	1	0		0
W6	Past Simple Vs. Present Perfect Tense	1	1	0		0
W7	Semester work (one hour exam)			-		
W8	Phonology: How to pronounce the (-d, -ed) when added to the end of verbs	1	1	0		0
W9	Passive Voice and Pseudo Passive	1	1	0	Formative quiz	0
W10	Phonology: How to pronounce the /t/ sound	1	1	0		0
W11	Compound Sentence: Conditional If; (Zero, First, Second and Third) cases	1	1	0		0
W12	Reported Speech	1	1	0	Formative quiz	0
W13	Relative Clauses	1	1	0		0

W14	Abbreviations: Acronyms and Initialisms1	1	1	0	0
W15	Revision	1	1	0	0

5- Assessment timing and grading:

- a- Assessment methods (summative and formative)
- 1. **Formative assessment**: including (weekly quizzes, homework assignments and surveys).
- 2. **Summative assessment** including (quizzes, class activities, semester work, practical exam, oral exams and final written exams).

b- Assessment schedule and weight

Assessment method	Timing	Grade	Percent
Semester work	7 th week	25	50%
Formative assessment	Throughout the semester		
Written exam	End of semester	25	50%
Total	50	100.%	

6- Learning resources and supportive facilities:

	Main reference	Student handbook
	Essential books (text books)	The University Electronic Book, University
Learning resources	Periodicals, Web sites, etc	YouTubeBC websitewww.ekb.eg
	Learning platform	Thinqi
supportive Devices & instrumen facilities		 Well-equipped Laboratory. Data show and Computers Equipped lecture hall

Matrices:

A- Content and ILOs matrix:

Topic	a. Knowledge and	b. Intellectual	d. General and
	understanding:	skills	transferable skills

Introduction to English			d1
language learning	a1, a4	b1, b2,b3, b4	u1
Scientific Writing:			d1
analyzing texts and learn	1 2 2 4	11 1212 14	
how to write and scientific	a1, a2, a3, a4	b1, b2,b3, b4	
paragraph and Essay.			
How to form Questions			d 1
and question tag	a1, a2, a3, a4	b1, b2,b3, b4	
Present Simple Vs	a1, a2, a3, a4	b1, b2,b3, b4	d1
Progressive Tense	a1, a2, a3, a4	01, 02,03, 04	
Phonology: How to			d1
pronounce the (-s, -es)	a1, a2, a3, a4	b1, b2,b3, b4	
when added to the end of	a1, a2, a3, a4	01, 02,03, 04	
words			
Past Simple Vs. Present	a1, a2, a3, a4	b1, b2,b3, b4	d1
Perfect Tense	u1, u2, u3, u4	61, 62,65, 64	
Phonology: How to			d1
pronounce the (-d, -ed)	a1, a2, a3, a4	b1, b2,b3, b4	
when added to the end of	u1, u2, u0, u1	01, 02,00, 01	
verbs			
Passive Voice and Pseudo	a1, a2, a3, a4	b1, b2,b3, b4	d1
Passive	,,,	10 = 9, 10 = 9, 10 = 1	
Phonology: How to	a1, a2, a3, a4	b1, b2,b3, b4	d1
pronounce the /t/ sound	. , . , , ,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Compound Sentence:			d1
Conditional If; (Zero,	a1, a2, a3, a4	b1, b2,b3, b4	
First, Second and Third)	, , ,		
cases			14
Reported Speech	.1 .2 2 4	11 1212 14	d1
	a1, a2, a3, a4	b1, b2,b3, b4	
Polotivo Clarece			
Relative Clauses	a1, a2, a3, a4	b1, b2,b3, b4	d1
	a1, a2, a3, a4	01, 02,03, 04	
Abbreviations: Acronyms			d1
and Initialisms	a1, a2, a3, a4	b1, b2,b3, b4	u1
and mittanisms	a1, a2, a3, a 1	D1, D2,D3, D4	

B- Teaching and learning methods and ILOs matrix:

Course ILOs	Teaching and Learning methods					
	L	P&M	D	P	Ps	Bs



ॐ ≟		1	I	1		1
Knowledge & understanding	a1	V	V	V		V
	a2	$\sqrt{}$	$\sqrt{}$	$\sqrt{}$		$\sqrt{}$
	a3	$\sqrt{}$	$\sqrt{}$	$\sqrt{}$		$\sqrt{}$
	a4	$\sqrt{}$	$\sqrt{}$	$\sqrt{}$		$\sqrt{}$
Intellectual	b1	$\sqrt{}$	$\sqrt{}$	$\sqrt{}$	$\sqrt{}$	$\sqrt{}$
	b2	$\sqrt{}$	$\sqrt{}$	$\sqrt{}$	$\sqrt{}$	$\sqrt{}$
	b3	$\sqrt{}$	$\sqrt{}$	$\sqrt{}$	$\sqrt{}$	$\sqrt{}$
	b4	$\sqrt{}$	$\sqrt{}$	$\sqrt{}$	$\sqrt{}$	$\sqrt{}$
G B Sk B	d1			$\sqrt{}$	$\sqrt{}$	

L: Lecture, P&M: Presentations & Movies, D&S: Discussions & Seminars

PT: Practical, Ps: Problem solving, Bs: Brain storming

C- Assessment methods and ILOs matrix:

Course ILOs		assessment method							
		Formative assessment	semester	oral	practical	Written			
Knowledge & understanding	a1	$\sqrt{}$	$\sqrt{}$	$\sqrt{}$		$\sqrt{}$			
	a2	√ ·	$\sqrt{}$	V		V			
	a3	√ ·	$\sqrt{}$	V		V			
	a4	$\sqrt{}$	$\sqrt{}$	$\sqrt{}$		$\sqrt{}$			
Intellectual	b1		$\sqrt{}$	$\sqrt{}$		$\sqrt{}$			
	b2		V	V		V			
	b3		$\sqrt{}$	$\sqrt{}$		$\sqrt{}$			
	b4		$\sqrt{}$			V			
G ne sk	d1			V					

Name and Signature Course Coordinator

Prof. Dr. Ahmed Abdel Rahman Bedir Name and Signature Program Coordinator

Prof. Dr. Mahmoud Abouelroos