

**University: Benha                  Faculty of Science**

### **Course Specifications**

Programme(s) on which the course is given: **Biology & Geology**

**Major or Minor element of programmes:** Minor

**Department offering the programme:** Biology & Geology

**Department offering the course:** English department, Faculty of Art

**Academic year / Level:** 1<sup>st</sup>. year / 1<sup>st</sup> term

**Date of specification approval:** 2008

#### **A-                                  Basic Information:**

**Title:** English

**Code:** 101 L

**Credit Hours:**

**Lecture:** 2hrs/ w

**Tutorial:**

**Practical:**

**Total:** 2hrs/ w

#### **B- Professional Information**

1.                                  **Overall aims of Course:** at the end of this course, the students will acquire:
- a-                                  New scientific vocabulary
  - b-                                  English grammar
  - c-                                  Writing skills

**2-Intended Learning Outcomes of Course (ILOs):** By the end of this course student will be able to:

##### **a- Knowledge and Understanding:**

- a1- Know new scientific vocabulary.
- a2- Understand English grammar.
- a3- Translate from English into Arabic and vice versa as well as to know writing skills.

##### **b- Intellectual Skills**

- b1- Understand the English terminology .
- B2- Deduce of the English terms.
- b3- Apply of the English in science.

##### **c- Professional and Practical Skills**

- c1 - Develop student's proficiency of English and terminology
- c2 - Keep by hear as much as they can of the new vocabulary
- c3- Learn the equivalent, opposite's adjectives and nouns of the new words.

##### **d-General and Transferable Skills**

- d1- Communicate with others.
- d2- Make good understanding and analysis.
- d3- Communicate with foreign people.

### 3-Contents

Topics	No. of hours	Lecture	Tutorial/Practical
Reading comprehension	6	6	-
Grammar	6	6	-
Translation	6	6	-
Writing skills	4	4	-
Revision	2	2	-
Total	24	24	-

### 4-Teaching and Learning Methods

- 4.1- Cooperative learning
- 4.2- Classroom discussion
- 4.3-Lecture

### 5-Student Assessment Methods

- 5.1 Discussions to assess applying and evaluating the information
- 5.2 Practical to assess the acquired profession skills
- 5.3 Mid term exam to assess understanding **intellectual** skills
- 5.4 End of term exam to assess understanding **intellectual** skills

### 2-Assessment Schedule

Assessment : Discussions	Week 1-12
Assessment : Essay	Week 3
Assessment : Mid term	Week 7
Assessment Final exam	Week 14

### Weighting of Assessments

Mid-Term Examination	%	
Final-term Examination	100 %	
Oral Examination.	%	
Practical Examination	%	
Semester Work	%	
Other types of assessment	%	
Total		100%

Any formative only assessments

### 6- List of References

- 6.1- **Course Notes:** University textbook
- 6.2- **Essential Books (Text Books):** University textbook

**6.3- Recommended Books:**

Longman: Active Study Dictionary

A practical English Grammar by A.J. Thomson and A.V. Martinet

English Grammar in Use by Raymond Murphy

6.4- **Periodicals, Web Sites, ... etc:** WWW.Yahoo. Com - WWW. Google. Com

**7-Facilities Required for Teaching and Learning:**

Cassettes and Data show

**Course Coordinator: Dr/ Fatma**

**Head of Department:**

**Date: / /**