



A- Basic Information

1- Course Data

Course Title: English Language (2) **Code:** GEN182
Lecture: - **Tutorial:** - **Practical:** 2 **Total:** 2
Program on which the course is given: B.Sc. Electrical Engineering (Electronics and Communication)

Major or minor element of program: Minor
Department offering the program: Electrical Engineering Department
Department offering the course: Electrical Engineering Department
Academic year / level: First Year / Second Semester
Date of specifications approval: 20/06/2010

B- Professional Information

1. Overall aims of course

By the end of the course the students will be able to:

- 1- Understand the communication engineering and computer terminology.
- 2- Understand Grammar, Grammatical structures.
- 3- Understand the Writing and essay.
- 4- Developing reading capabilities.

3- Intended learning outcomes of course (ILOs)

By completion of the course, the student should be able to:

a- Knowledge and Understanding

- a.1) Define basics of grammar (a.3)
- a.2) Define technical language and report writing rules.(a.12)

b- Intellectual Skills

c- Professional and Practical Skills

- c.1) Exchange knowledge and technical language skills .(c.11)
- c.2) Prepare and present technical material. (c.12)

d- General and Transferable Skills

- d.1) Collaborate effectively within multidisciplinary team.(d1)
- d.2) Communicate effectively(d3)

4- Contents

No	Topic	No. of hours	ILOs	Teaching / learning methods and strategies	Assessment method
1	Communication engineering and computer terminology	2	a1, a2, c1, d2	Class activity - Homework	

2	Communication engineering and computer terminology	2	a1, a2, c1, d2	Class activity - Homework	Quizz
3	Communication engineering and computer terminology	2	a1, a2, c1, d2	Class activity - Homework	Assessment
4	Communication engineering and computer terminology	2	a1, a2, c1, d2	Class activity - Homework	Quizz
5	Grammar, Grammatical structures	2	a1, a2, c2	Class activity - Homework	Assessment
6	Grammar, Grammatical structures	2	a1, a2, c2	Class activity - Homework	Quizz
7	Grammar, Grammatical structures	2	a1, a2, c2	Class activity - Homework	Assessment
8	Mid-Term Exam				
9	Writing and essay	2	a1, a2, c1, c2, d1, d2	Class activity - Homework	
10	Writing and essay	2	a1, a2, c1, c2, d1, d2	Class activity - Homework	Quizz
11	Writing and essay	2	a1, a2, c1, c2, d1, d2	Class activity - Homework	Assessment
12	Developing reading capabilities.	2	a1, a2, c1, c2, d1, d2	Practical training, Class activity, Homework	Quizz
13	Developing reading capabilities.	2	a1, a2, c1, c2, d1, d2	Practical training, Class activity, Homework	Assessment
14	Developing reading capabilities.	2	a1, a2, c1, c2, d1, d2	Practical training, Class activity, Homework	Assessment
15	Final exam				

6- Teaching and Learning Methods of Disables

Practical Training
Class activity
Case study

7- Student Assessment

a- Student Assessment Methods

1	Assignments to assess knowledge and intellectual skills.
2	Mid-term exam to assess knowledge and intellectual skills.
3	Oral exam to assess knowledge, professional, intellectual and general skills
4	Final exam to assess knowledge and intellectual skills.

b- Assessment Schedule

No.	Assessment	Week
1	Assessment on	2, 5, 9, 11
2	Quizzes on	4, 6, 10, 12
3	Mid-term exam on	8
4	Oral Exam on	14
5	Final exam on	15

c- Weighting of Assessments

Assessment	Weight
Midterm Examination	20 %
final Term Examination	70 %
Oral Examination	0 %
Practical Examination	0 %
Semester work	5 %
Other types of assessment	5 %
Total	100 %

8- List of References

Course notes

Course notes prepared by instructor.

Course coordinator: Dr. Prof. Dr. Marwa Mohamed Abdulaziz

Head of Department: Prof. Dr. Sayed Abo-Elsood Ward

Date:

Matrix of course content and ILO's

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Major or minor element of program: N.A.

Department offering the program: Electrical Engineering Department

Department offering the course: Electrical Engineering Department

Academic year / level: 2014-2015 **First semester**

Date of specifications approval: 20/6/2010

Course content	a1	a2	c1	C2	d1	d2
Communication engineering and computer terminology	✓	✓	✓			✓
Grammar, Grammatical structures	✓	✓		✓		
Writing and essay	✓	✓	✓	✓	✓	✓
Developing reading capabilities.	✓	✓	✓	✓	✓	✓

Matrix of course aims and ILO's

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Academic year / level: 2014-2015 **First semester**

Date of specifications approval: 20/6/2010

Course aims	a1	a2	c1	d1	d2
Understand the different human behavior and attitude.	✓			✓	✓
The dealing in organization	✓	✓	✓		
Deal with group as team	✓			✓	

- Course Coordinator :

Dr. Prof. Dr. Marwa Mohamed Abdulaziz

- Head of Department : Prof. Dr. Sayed Abo-Elsood Ward