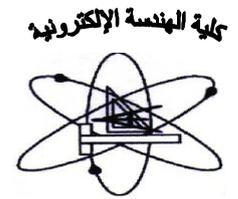


**Department offering the program:** Electronics and Electrical Communications  
**Department offering the course:** Electronics and Electrical Communications Engineering

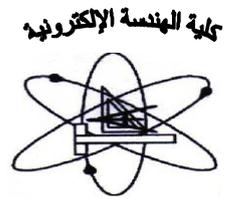
## Course Specification

1- Course basic information :		
Course Code: UR 017 University Requirement	Course Title: Communication and Presentation Skills	Academic year: 2014/2015 Level ( 1 ) – Semester : 1 <sup>st</sup>
Field: Humanities and Social Science	Teaching hours:	Lecture <input type="text" value="2"/> Tutorial <input type="text" value="2"/>

2- Course Objectives	1. To introduce students to the concepts of human communication skills. 2. To provide students with methods of human communications. 3. To enhance student ability to understand human patterns and behaviors. 3. To enhance student ability to demonstrate the effect of Communications on human relationships. 4. To teach students software programs used for doing presentations. 5. To practice students on interview good presentations.	
3- Intended Learning Outcomes: ARS	Course ILOs	
A- Knowledge and Understanding:	A.9. Discuss topics related to humanitarian interests and moral issues.	A9.1 Discuss theories of human Communications. A9.2 Discuss methods of human Communications. A9.3 Discuss human patterns and behaviors. A9.4 Discuss the effect of Communications on human relationships. A9.5 Discuss software programs used for doing presentations. A9.5 Discuss and practice interview presentations.
B- Intellectual Skills	None	none



<b>C- Professional Skills</b>	C.12) Prepare and present technical reports	C.12.1) Prepare and present technical reports on topics related to human communications and presentation skills.
<b>D- General Skills</b>	D.3 Communicate effectively. D.6. Effectively manages tasks, time, and resources.	D.3.1) Communicate effectively in lecture and tutorial times. D.6.1) Effectively manage tasks, time, and resources while writing a report, or doing an exam.
<b>4- Course Contents</b>	The theories process and methods of human communications is discussed with its related concepts - Human patterns and behaviors - Human relationships- Software programs used for doing presentations- Interviews.	
<b>5- Teaching and Learning Methods</b>	<ul style="list-style-type: none"> <li>- Lectures</li> <li>- Tutorials</li> <li>- Reports</li> </ul>	
<b>6- Teaching and Learning Methods for disable students</b>	<ul style="list-style-type: none"> <li>• Assign a portion of the office hours for those students.</li> <li>• Arrange meetings for more discussion and declaration.</li> <li>• Give them specific tasks.</li> <li>• Repeat the explanation in lectures times.</li> </ul>	
<b>7- Student Assessment</b>		
<b>a- Assessment Methods</b>	<ul style="list-style-type: none"> <li>- Reports</li> <li>- Midterm, and final exams</li> </ul>	
<b>b- Assessment Schedule</b>	<ul style="list-style-type: none"> <li>- Report-1: Week <u>no</u> 4</li> <li>- Mid-Term exam: Week <u>no</u> 8</li> <li>- Report-2: Week <u>no</u> 12</li> <li>- Final – term examination: Week <u>no</u> 16</li> </ul>	
<b>c- Weighting of Assessment</b>	<ul style="list-style-type: none"> <li>- Mid-term, and Reports: 30 %</li> <li>- Final – term examination: <u>70 %</u></li> <li style="text-align: right;">Total 100 %</li> </ul>	
<b>8- List of text books and references:</b>		
<b>a- Course notes</b>	There are lectures notes prepared in the form of a book authorized by the department	
<b>b- Text books</b>		
<b>c- Recommended books</b>		
<b>d- Periodicals, Web sites</b>	Web Sites related to Communications Skills.	



.....etc

### Course contents - ILOs Matrix

Content Topics	Week	A- Knowledge & Understanding	B- Intellectual skills	C- Professional and practical skills	D- General and transferable skills
Theories of human communications	1-2	A9.1		C12.1	D3.1, D6.1
Methods of human communications	3-4	A9.2		C12.1	
Human patterns and behaviors	5-7	A9.3		C12.1	
Human relationships	9-10	A9.4		C12.1	D3.1, D6.1
Software programs used for doing presentations-	11-12	A9.5		C12.1	D3.1, D6.1
Interviews.	13-14	A9.6		C12.1	D3.1, D6.1

### Teaching and Learning Methods - ILOs Matrix

Teaching and Learning Methods	A- Knowledge & Understanding	B- Intellectual skills	C- Professional and practical skills	D- General and transferable skills
Lecture	A.9			D.3,D.6
Tutorials	A.9			D.3,D.6
Reports	A.9		C.12	D.6

### Assessment Methods - ILOs Matrix

Assessment Methods	A- Knowledge & Understanding	B- Intellectual skills	C- Professional and practical skills	D- General and transferable skills
Reports	A.9		C.12	D.3,D.6
Midterm, and Final Written exams	A.9			D.6

Authorized from department board at 15/05/2016

Authorized from college board at 05/06/2016

**Course coordinator:**  
Prof. Dr. Saber Zaineldeen

**Head of Department**  
Prof. Fathi El-Sayed Abd El-Samie



جامعة المنوفية  
كلية الهندسة الإلكترونية  
قسم هندسة الاتصالات والكهربية

