



Cairo University
Faculty of Engineering

..... Engineering Department



Annual Course Report

Program(s) on which this course is given	
Department offering the program	
Department offering the course	
Academic Level	
Date	
Semester (based on final exam timing)	<input type="checkbox"/> Fall <input type="checkbox"/> Spring

A - Basic Information

1. Title:		Code:	
2. Units/Credit hours: 3	Lectures	Tutorial	Practical
3. Names of lecturers /TAs contributing to the delivery of the course:			
4. Course coordinator:		External evaluator:	

B- Professional Information

1. Course Teaching:				
• Topics actually taught	No. of hours	Lecture	Tutorial/ Practical	Lecturer
• Topics taught as a percentage of the content specified:	<input type="checkbox"/> >90%	<input type="checkbox"/> 70-90%	<input type="checkbox"/> <70%	
• Reasons in detail for not teaching any topic:				
• If any topics were taught which are not specified, give reasons in detail:				
2. Teaching and Learning Methods:	Lectures (✓)	Practical Training/ Laboratory ()		Seminar/Workshop ()
	Class Activity (✓)	Case Study ()		Projects ()
	E-learning ()	Assignments /Homework (✓)		Other: _____
If teaching and learning methods were used other than those specified, list and give reasons:				
3. Student Assessment:				
• Method of Assessment	Percentage of total			

- Written examination	
- Midterm examination (written)	
- Practical/laboratory work	
-Total	
• Members of Examination Committee:	
• Role of external evaluator:	Review program ILOs
4. Facilities and Teaching Materials:	<input type="checkbox"/> Totally adequate <input type="checkbox"/> Adequate to some extent <input type="checkbox"/> Inadequate
List any inadequacies:	

5. Exams/ILOs Matrix

• ILOs/Evaluation Source Matrix

ILOs	Source of Evaluation									
	Assignments	Quizzes	Experiments	Lab Exam	Midterm Exam	Projects	Term Papers/Reports	Final Exam	Others 1	Others 2
The student should know history of flight										
The student should know atmosphere and basic										
The student should know how to use units and										
The student should know conservation principles										
The student should be able to identify discipline										
The student should be able to write report										
The student should know computer programming										

• Midterm Exam

Question	ILOs									
	1	2	3	4	5	6	7	8	9	10
1. (problem 1)										
2. (problem 2)										

• Final Exam

Question	ILOs									
	1	2	3	4	5	6	7	8	9	10
1. (problem 1)										
2. (problem 2)										
3. (problem 3)										
4. (problem 4)										

6. Administrative Constraints:

List any difficulties encountered:

3. Comments from external evaluator(s):	Response of Course Team
4. Course Enhancement:	
Progress on actions identified in the previous year's action plan:	

C-Course Assessment

1- Statistical Information

a. No. of students attending the course:						
b. No. of students completing the course:		%				
c. Results:	3.a. Passed		%	3.b. Failed		%
d. Grading of successful students:	4.a. Excellent		%	4.b. Very Good		%
	4.c. Good		%	4.d. Pass		%
Response of Course Team (if needed)						

2. Student Evaluation of the Course:

a- ILO's Exit survey report as attached

List any criticisms	Response of Course Team
1. The feedback from the students is 2. The survey conducted by the faculty quality assurance unit scored ...%. 3. The results of the survey offered by the department: ILO's (..../5) Comment:	1. 2. 3.

Action	State whether or not completed and give reasons for any non-completion	
5. Action Plan for Academic Year 2014 – 2015		
Actions Required	Completion Date	Person Responsible
Course Coordinator:		
Signature:		