

### Faculty of Engineering & Technology

### **Report Writing and Presentation Skills**

#### Information:

Course Code: GEN 313 Level: Undergraduate Course Hours: 2.00- Hours

**Department:** Faculty of Engineering & Technology

Instructor Information :				
Title	Name	Office hours		
Lecturer	Ahmed Mahmoud Mohamed Ahmed Abouzaid	3		
Assistant Lecturer	Mohamed Ahmed Reda Abas Ahmed	3		
Assistant Lecturer	YOUSSEF ELSAYED ABDELHAFEZ KANDIEL			

### Area Of Study:

## **Description:**

This course is designed to teach from basic to advanced reporting techniques and skills. Students e taking this course should have experience using some sort of reporting tool, such as Business Objects, Microsoft Excel, Microsoft Access, or one of the similar reporting applications. Real-life examples that help students understand how to use Business Objects to provide solutions to corporate reporting demands, grounding in the techniques of writing as a process will be given together with sufficient writing practice

Course ou	tcomes:
a.Knowled	lge and Understanding: :
1 -	Define basic concepts of the technical writing
2 -	Understand the addressing and presentation procedures of report
b.Intellect	ual Skills: :
1 -	Ability to analyze the report writing purposes
2 -	Ability to derive the various approaches of addressing the technical view among several readers.
3 -	Ability to present the technical reports
c.Professi	onal and Practical Skills: :
1 -	Ability to handle different types of reports
2 -	Ability to switch among different systems of presentations
d.General	and Transferable Skills: :
1 -	Ability to present results

<sup>&</sup>quot;ÁDetermine the fundamentals of Technical communication.

ÉDetermine the approaches needed to write to different audiences including the essential document density

<sup>\*</sup>Áaunch the various document types and the presentation tools.



Course Topic And Contents :					
Topic	No. of hours	Lecture	Tutorial / Practical		
Characteristics of effective technical communications	2	2	1		
Purpose of Writing reports and Document	4	4	2		
Writing to different audiences and report density	4	4	2		
Documents and different report types	8	8	4		
Elements of technical documents	6	6	3		
Presentation using graphs and figures	4	4	2		

# **Teaching And Learning Methodologies:**

Class Lectures

Tutorials

Course Assessment :			
Methods of assessment	Relative weight %	Week No	Assess What
Final-term Examination	40.00		
Mid-Term Examinations	20.00		
Oral Examination	10.00		
Other types of assessment	5.00		
Practical Examination	5.00		
Semester Work	20.00		

Course Notes :		
-		
Recommended books :		
-		
Periodicals :		
-		
Web Sites :		