

# Model No.12 Course Specifications : Behavior Anizaty

(2014-2015)

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

1- Course Data

Course Title: Behavior Anizaty

Code: GEN282

Lecture: 2 Tutorial: Practical: - Total: 2

**Program on which the course is given:** B.Sc. Electrical Engineering (Communications)

Major or minor element of program: Major

Department offering the program:
Department offering the course:
Academic year / level:

Electrical Engineering Department
Electrical Engineering Department
Second Year / First Semester

**Date of specifications approval:** 20/06/2010

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

#### 2- Overall aims of course:

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

- Understand the different human behavior and attitude.
- The dealing in organization.
- Deal with group as team.

#### 3- Intended learning outcomes of course (ILOs)

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

#### a- Knowledge and Understanding

- a.1)Demonstrate methodologies of data collection interpretation and solving the organization problems.(a.6)
- a.2) Describe quality assurance systems, codes of practice and standards, health and safety requirements and environmental issues. (a.7)
- a.3) List business and management principles relevant to the organization performance. (a.8)

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

b.1) Select appropriate solutions for organization problems based on analytical thinking. (b.3)

#### c- Professional and Practical Skills

c. 1) Exchange knowledge and skills with engineering community and industry. (c.11)

#### d- General and Transferable Skills

- d.1) Collaborate effectively within the organization. (d.1)
- d.2) Work in stressful environment and within constraints. (d.2)
- d.3) Communicate effectively. (d.3)
- d.4) Effectively manage tasks, time, and resources. (d.6)

#### **4- Contents**

No	Topic	No. of hours
1	Human performance in organization	2
2	Human performance in organization	2

3	Motivation theories.	2
4	Motivation theories.	2
5	Motivation theories.	2
6	Team work	2
7	Team work	2
9	Power and communications	2
10	Power and communications	2
11	Power and communications	2
12	Power and communications	2
13	Moral Performance in organization	2
14	Moral Performance in organization	2

#### 5- Teaching and Learning Methods

- 5.1- Modified Lectures
- 5.2- Class activity

#### 6- Teaching and Learning Methods of Disables

Not available

#### 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

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Assessment	Weight
Midterm Examination	10 %
final Term Examination	80 %
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.

Essential books

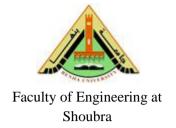
Miner, J.B. (2006). *Organizational behavior, Vol. 3: Historical origins, theoretical foundations, and the future.* Armonk, NY and London: M.E. Sharpe.

Recommended books

Clawson, J. G. (2009). *Level three leadership: Getting below the surface* (4th ed.). Upper Saddle River, NJ: Pearson Prentice Hall.

**Course coordinator:** Dr. Ehsan Abbas Mohamed

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



## Model No.11A Course Specifications : Behavior Anizaty

**University**: Benha university

Faculty: Faculty of Engineering at Shoubra

**Department**: Electrical Engineering Department

Matrix of Knowledge and Skills of the course

No.	Topics	week	Basic Knowledge	Intellectual Skills	Professional Skills	General Skills
1	Human performance in organization	1	a1			
2	Human performance in organization	2	a1,a2			
3	Motivation theories.	3	a1	b1	c1	
4	Motivation theories.	4	a2	b1	c1	d2
5	Motivation theories.	5	a1,a2		c1	
6	Team work	6	a1,a3	b1	c1	d3
7	Team work	7	a2		c1	d1
8	Mid-term exam	8				
9	Power and communications	9	a1,a3	b1	c1	
10	Power and communications	10	a3			d4
11	Power and communications	11	a2,a3,a4			d2
12	Power and communications	12	a2 ,a4			d1,d2,d3
13	Moral Performance in organization	13	a1, a2,a3		c1	d1,d3
14	Moral Performance in organization	14		b1		d2,d4
15	Final exam	15				

Course coordinator: Dr. Ehsan Abbas Mohamed

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

### Matrix of course content and ILO's

Course Title: Behavior Anizaty Code: GEN 282 Lecture: -2 Tutorial:- Practical:- Total: 2 Program on which the course is given: B.Sc. Electrical Engineering (Electronics and Communications)

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: First semester

**Date of specifications approval**: 20/6/2010

Course content	a1	a2	аЗ	b1	c1	d1	d2	d3	d4
Human performance in organization	<b>✓</b>								
Human performance in organization	<b>*</b>	<b>√</b>							
Motivation theories.	<b>*</b>			✓	<b>✓</b>				
Motivation theories.		<b>√</b>		✓	✓		<b>4</b>		
Motivation theories.	<b>✓</b>	<b>√</b>			✓				
Team work	<b>✓</b>		✓	✓	✓			✓	
Team work		<b>√</b>			✓	✓			
Power and communications	<b>4</b>		✓	✓	✓				
Power and communications			✓						<b>√</b>
Power and communications		<b>√</b>	✓	✓			✓		
Power and communications		✓		✓		✓	✓	✓	
Moral Performance in organization	<b>✓</b>	<b>√</b>	✓		✓	✓		<b>4</b>	
Moral Performance in organization				<b>4</b>			✓		<b>√</b>

## Matrix of course aims and ILO's

Course Title: Behavior Anizaty Code: GEN 282 Lecture: -2 Tutorial:- Practical:- Total: 2

Program on which the course is given: B.Sc. Electrical Engineering (Electronics and Communications)

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 aims	a1	a2	a3	b1	<b>c1</b>	d1	d2	d3	d4
Understand the different human behavior and attitude.	✓		✓	✓		✓	✓	✓	
The dealing in organization		✓			✓			✓	
Deal with group as team			<b>√</b>			<b>√</b>			

- Course Coordinator : Dr. Ehsan Abbas Mohamed

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