



# Nursing Administration Doctorate Course Specification (2021-2022)





University: Port-said Faculty: Nursing Department: Nursing Administration

## Program Specification (2021-2022)

- A. Basic Information
- 1. Program Title: doctorate degree
- 2. Program Type:

## Single $\sqrt{}$ Double Multiple

- **3. Department:** Nursing Administration
- 4. Last date of program specifications approval: / /

## **B.** Professional Information1-Program Aim :

The nursing administration doctorate program aims to provide extensive professional preparation for candidates in nursing administration field for effective and efficient running of health service facility and educational institutions. The program fosters new areas of research and leadership, management and quality improvement and new trends in health services for candidates to become competent and confident practitioner.

## 2- Intended Learning Outcomes (ILOs):

## By the end of the program the nurse student should be able to:

## 2/1 Knowledge and Understanding:

a.1	Discuss proficiently theories related to nursing administration in
	health service facility or educational institutions.
a.2	Discuss the legal and ethical issues pertaining to health service
	facility or educational institutions
a.3	Discuss proficiently the basis and principles of quality
	management in health or educational institutions.
a.4	Discuss the effect of nursing administration practice in
	environmental maintenance and development in health service





	facility or educational institutions.
a.5	Criticize new trends in nursing administration that have impact
	on health care delivery system
a.6	Demonstrate understanding of research ethics
a.7	Discuss curriculum development related concepts.

## 2/2 Intellectual Skills:

	iccluar Skins.				
b.1	Analyse data to resolve problems in health service facility or educational institutions.				
b.2	Judge on the different collected data to solve problems in health				
0.2	service facility or educational institutions.				
b.3	Integrate theoretical perspective of nursing administration and				
0.5	related issues in health service facility or educational				
	5				
	institutions.				
b.4	Design scientific papers.				
b.5	Utilize scientific research methodology in writing papers.				
b.6	Solve different problems based on the available data in health				
	service facility or educational institutions.				
b.7	Critically appraise research studies in health service facility or				
	educational institutions.				
b.8	Assess management attributes in health service facility or				
	educational institutions.				
b.9	Resolve nursing administration issues arisen conflicts and				
	debates in health service facility or educational institutions				
	effectively according to professional sequences.				
b.10	Utilize the professional decision making in health service				
	facility or educational institutions.				
b.11	Design curriculum model				

## 2/3/1 Professional Skills:

<b>c</b> .1	Demonstrate administrative skills appropriately				
c.2	Demonstrate leadership abilities to initiate and bring about				
	changes in nursing management				
c.3	Use resources effectively to meet changes in demand on health				
	services				
c.4	Evaluate the need challenges in health service facility or				
	educational institutions.				
c.5	Apply professional principles in documentation				
c.6	Judge on effectiveness and efficiency of different methods or				
	tools available in nursing administration				





- c.7 Create professional program to develop the nursing practice in running of health service facility or educational institutions.
   c.8 Use technology effectively and efficiently in running of health service facility or educational institutions.
   c.9 Monitor standards of high performance in health service facility
- c.9 Monitor standards of high performance in health service facility or educational institutions.
- c.10 Perform scientific research based on research plan

#### 2/3/2 General Skills:

d.1	Communicate new ideas effectively in nursing administration
d.2	Use information technology in developing the professional
	practice
d.3	Behave effectively as educator
d.4	Appraise nursing performance at different health care setting
d.5	Motivate self-learning and continuous self-evaluation
d.6	Use different resources effectively to obtain knowledge and
	information
d.7	Apply new trends in information technology
d.8	Demonstrate the ability to work in a team
d.9	Lead team effectively
d.10	Manage meeting effectively
d.11	Manage time effectively
d.12	Follow up the innovative approaches in health service facility or
	educational institutions.
d.13	Apply brain storming techniques to yield new ideas in nursing
	fields

## **3-Program Academic Standards:**

## Graduate of the program of a Doctorate degree in any specialty should be able to:

- 1. Master the basics and methodologies of scientific research
- 2. Continuing work on the addendum to the knowledge in the field of specialization
- 3. The application of the analytical method and a critic of knowledge in the field of specialization and related areas
- 4. The integration of specialized knowledge with the knowledge relevant to the developing the intra-signs between them.
- 5. Show deep awareness of the ongoing problems and theories in the field of specialization





- 6. Professional to identify problems and find innovative solutions to solve
- 7. Mastering a wide range of professional skills in the field of specialization
- 8. Orientation towards the development of methods and tools and new methods of practicing the profession
- 9. Use of appropriate technological means to serve the professional practice

## National Academic Reference Standards for Post graduate PHD Program.

## a.1: Knowledge and understanding

By the end of the postgraduate ND program the candidate should be able to know and understand the following

a.1.01 Theories, basic and specific knowledge related to his specialty as well as basic sciences related to practice in his field

a.1.02 Basis, methods and ethics of scientific researches and its different tools.

a.1.03 Basic of ethics and medico legal aspects of professional practice, related to the specialty.

a.1.04 Basis and principles of quality in professional practice related to the special

a.1.05 Related information concerned with the effects of professional practice on the environment and methods of environmental maintenance and development.

## **b.2- Intellectual Skills**

By the end of the postgraduate PHD program the candidate should be able to:

b.2.01 Analyze and evaluate knowledge to solve problems related to his specialty.

b.2.02 Solve specific problems with available data.

b.2.03 Perform scientific research adding new information

- b.2.04 Writing scientific papers.
- b.2.05 Risk assessment in professional practices.

b.2.06 Plan to improve performance related to specialty.

- b.2.07 Professional decision making in relation to different professional
- b.2.08. Sequences. Be innovative and creative
- b.2.09. Discuss on basis and evidence.





## C.3- Practical and Clinical Skills

By the end of the postgraduate PHD program the candidate should be able to:

c.3.01 Demonstrate essential practical skills related to his specialty.

c.3.02 Write and evaluate professional reports.

c.3.03 Evaluate different methods and tools available related to specialty.

c.3.04 Use technology to serve professional practice.

c.3.05 plan to develop professional practice and improve performance of others.

## D.4 General and transferable skills

By the end of the postgraduate PHD program the candidate should be able to:

d.4.01 Communicate ideas and arguments effectively.

d.4.02 Use information technology to serve in the development of professional practice.

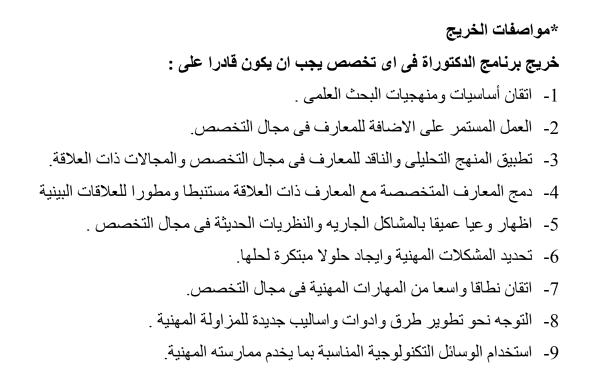
d.4.03 Educate and evaluate performance of others.

d.4.04 Self-evaluation and lifelong learning

d.4.05 Use different resources to obtain knowledge and information.

d.4.06 Work effectively within team and lead a team effectively.

d.4.07 Patron scientific meetings and manage time effectively.







- 10-التواصل بفاعلية وقيادة فريق عمل فى سياقات مهنية مختلفة. 11-اتخاذ القرار فى ظل المعلومات المتاحة. 12-توظيف الموارد المتاحه بكفاءة وتنميتها والعمل على ايجاد موارد جديدة . 13-الوعى بدوره فى تنمية المجتمع والحفاظ على البيئة . 14-التصرف بما يعكس الالتزام بالنزاهة والمصداقية وقواعد المهنة. 15-الالتزام بالتنمية الذاتية المستمرة ونقل علمه وخبراته للآخرين. 2-المعابير القياسية العامة

## 1 المعرفة والفهم

بانتهاء دراسه برنامج الدكتوراه يجب ان يكون الخريج قادرا على الفهم والدرايه بكل من:

- النظريات والاساسيات والحديث من المعارف في مجال التخصص والمجالات ذات العلاقة .
  - أساسيات ومنهجيات وأخلاقيات البحث العلمي وأدواته المختلفه.
  - المبادئ الاخلاقية والقانونيه للممارسه المهنية في مجال التخصص.
  - مبادئ واساسيات الجودة في الممارسه المهنية في مجال التخصص.
  - 5. المعارف المتعلقة بآثار ممارسته المهنية على البيئة وطرق تنميه البيئة وصيانتها.

#### 2. 2المهارات الذهنية

بانتهاء دراسه برنامج الدكتوراه يجب ان يكون الخريج قادرا على الفهم والدرايه بكل من:

- تحليل وتقييم المعلومات في مجال التخصص والقياس عليها والاستنباط منها.
  - 2. حل المشاكل المتخصصة استنادا على المعطيات المتاحة.
    - اجراء در اسات بحثية تضيف الى المعارف.
      - طياغة أوراق علمية.
      - تقييم المخاطر في الممارسات المهنية.
    - التخطيط لتطوير الاداء في مجال التخصص.
    - 7. اتخاذ القرارات المهنية في سياقات مهنية مختلفة.
      - 8. الابتكار/الابداع.
      - الحوار والنقاش المبنى على البراهين والأدلة.





المهارات المهنية	3.2
اء دراسه برنامج الدكتوراه يجب ان يكون الخريج قادرا على :	بانته
اتقان المهارات المهنية الاساسية والحديثة في مجال التخصص.	.1
كتابة وتقييم التقارير المهنية إ	.2
تقييم وتطوير الطرق والادوات القائمة في مجال التخصص.	.3
استخدام الوسائل التكنولوجية بما يخدم الممارسه المهنية.	.4
التخطيط لتطوير الممارسه المهنية وتنمية اداء الأخرين	.5
المهارات العامة والمنتقلة	4.2
اء دراسه برنامج الدكتوراه يجب ان يكون الخريج قادرا على :	بانته
التواصل الفعال بأنواعه المختلفة	.1
استخدام تكنولوجيا المعلومات بما يخدم تطوير الممارسه المهنية.	.2
تعليم الأخرين وتقبيم أداءهم	.3
التقييم الذاتي والتعلم المستمر	.4
استخدام المصادر المختلفة للحصول على المعلومات والمعارف	.5
العمل في فريق وقيادة فرق العمل .	.6
ادارة اللقاءات العلمية والقدرة على ادارة الوقت.	.7

#### **3-2-Program Academic Standards:** National Academic Reference Standards for Post graduate doctorate Program





8- مبادئ وأساسيات الجودة في الممارسه المهنية في مجال التخصص.
9- الابتكار/ الابداع.
10- التخطيط لتطوير الاداء في مجال اداره التمريض.
11اتقان المهارات المهنية الاساسية والحديثة في مجال اداره التمريض
12الحوار والنقاش المبنى على البراهين والأدلة.
13- تقييم وتطوير الطرق والادوات القائمة في مجال اداره لتمريض.
14- استخدام الوسائل التكنولوجية بما يخدم الممارسه المهنية.
15- كتابة وتقييم التقارير المهنية.
16- لتواصل الفعال بأنواعه المختلفة.
17العمل في فريق وقيادة فرق العمل.
18- اتخاذ القرارات المهنية في سياقات مهنية مختلفة.
19- حل المشاكل المتخصصة استنادا على المعطيات المتاحة.
20- ادارة اللقاءات العلمية والقدرة على ادارة الوقت.
1-21 لمعارف المتعلقة بآثار ممارسته المهنية على البيئة وطرق تنميه البيئة وصيانتها
22- تقييم المخاطر في الممارسات المهنية.
23المبادئ الأخلاقية والقانونية للممارسة المهنية في مجال اداره التمريض.
24- التخطيط لتطوير الممارسه المهنية وتنمية اداء الأخرين.
25- تعليم الآخرين وتقييم أداءهم.
26- التقييم الذاتي والتعلم المستمر





## 4-Benchmarks: Not Applicable (NA)

## **5- Program Structure and Contents:**

#### a. Program duration:

1<sup>st</sup> semester = 14weeks

 $2^{nd}$  semester = 14weeks

## **b.** Program structure

## c. Program duration:

1<sup>st</sup> semester = 14weeks

 $2^{nd}$  semester = 14weeks

#### d. Program structure:

## • <u>No. of hours:</u>

Preparatory:							
Theory: 14	Practical: 1		Total: 15 credit hours				
Compulsory: 15	Selective: NA	ł	Optional: NA				
Specialty:							
Theory: 14	Practical: 1		Total: 15 credit hours				
Compulsory: 15	Selective: NA	A	Optional: NA				
Total (30 credit hours	5)	10	100 %				
Basic science court	rses:	(	0%				
• Specialty courses	:						
5 subject (15 hours theory) (			(14 hours theory) + (1 hour practical)				
total 15 credit hou	rs	50 %					
• Others courses:							
5 subjects in prepa	ratory (14 hour's	s theor	y) + (1 hour practical)				
total 15 credit hou	rs	50 %					
c- Credit hours:							
Level I/First Semester (I	No of Units )						
Compulsory: 5 Selective: NA		Optional: NA					
Level II/Second semester (No of Units )							
Compulsory: 5 Se	lective: NA	Op	Optional: NA				





#### d. Program Courses:

#### a. Compulsory

Code No.	Course Title	No. of	No of ]	Hours/Week	Grade	Semester	
	(Preparatory/Doctorate)	Units	Lect.	Exercise\ Cl. field\ lab	&level		
GEN931	Health behavior and health promotion		3		Preparatory	First	
GEN932	Nursing informatics		3		Preparatory	First	
GEN933	Biostatistics		3		Preparatory	First	
GEN934	Nursing Research (1)		2	1	Preparatory	First	
GEN935	Health law, policy, and Ethics		3		Preparatory	First	
GEN936	Nursing Research (2)		2	1	Specialty	Second	
NAD 821	Recent trends in nursing management		3		Specialty	Second	
GEN 937	Curriculum development in nursing		3		Specialty	Second	
NAD 822	Seminar in Nursing Administration		3		Specialty	Second	
NAD823	An independent study in nursing Administration		3		Specialty	Second	



b.Selective (NA)

Code No.	Course Title	No. of Units	No Lect.	of Hours .lab .l	Grade &level	Semester	

c. Optional (NA)

Code No.	Course Title	No. of Units	Lect.	of Hours . lab	Wook	Grade &level	Semester

5- Courses' content: Refer to course's specification

Course Code:

Course title :

#### Course content: According to postgraduate (Doctorate) by law

#### 6. Program Admission Requirements:

1-The student should hold master degree in a specialty course or related specialties from a university in Egypt at least a good grade (rate C) or an equivalent degree from a faculty or a scientific institute recognized by the supreme council of universities 2-The faculty council based on the recommendations of the department Council can accept non- Egyptian students who obtained a master's degree in nursing science at least a good grade (rate C) from any faculty or a scientific institute recognized by the supreme council of universities.

3-Students should be free to study for at least two days a week and for a period of two academic years.

#### 7. Regulations for progression and program completion:

1- The students should conduct research on agreed topic by the postgraduate and research council of university based on the suggestion of department council and the agreement of faculty council.





2-Besides, presenting the research results should be through agreed doctorate thesis from the judgment committee after discussion. This discussion couldn't be conducted at least 2 years after the date of research topic registration.

3- Students should satisfactorily attend and share in program courses. They will not be permitted to attend the written exam if they do not complete the doctorate courses or never attended the courses.

4- Students should have accepted formal causes hindering them to attend the written exam to have the right to postpone the written exam to the next time.

5-Students must succeed in all subjects to obtain the doctoral degree. If students failed to pass one of courses, they could be scheduled to re- exam in subjects' students failed of doctorate at next time.

6-The exam is held on January and June each semester.

7-The minimum time to get a degree of doctorate is two years from the approval of the faculty council on the registration of the thesis, and the maximum is five years from the date of registration, taking into account situations to stop enrollment and may be extended with a maximum two years for a doctorate at the request of the supervisors , department council's approval , the postgraduate& research committee , and the faculty council.

Methods	Program Intended Learning Outcomes
Written exam	Knowledge understanding & intellectual skills
Oral Exam	transferable & Intellectual skills
Semester work (Seminars &oral presentation) in	Transferable, professional & practical skills
addition to thesis	according to the thesis topic.

#### 8. Methods and rules of student's evaluation

#### **Evaluation system**

100 score is calculated for each course and must break the score to the nearer score and is distributed as follows: -

- 1. Theoretical course that doesn't contain practical parts
- 20 % semester work
- 20 % mid-term exam
- 60% final written exam
- 2. Courses, Which Contain Practical Parts





- 10% Semester Work
- 10% the Mid- Term Exam
- 20 % Final Practical Exam
- 10% Oral Exam the End of the Chapter
- -50% Final Written Exam
- 3. Clinical / Field Courses
- 20 % Semester Work
- 20 % Mid-Term Exams
- 60% Final Exam

In all cases, the student must get 60% of the theoretical final exam's score in theoretical courses that contain or don't contain practical parts, and the final exam for clinical / field courses.

Each exam's hour is specialized for each credit hour so that at least two hours and not more than 3 hours.

#### 9. Evaluation of Program Intended Learning Outcomes

Evaluator	Tool	Sample
1. Senior candidate	Questionnaire	70-100%
2. Alumni	Questionnaire	70-100%
3. Stakeholders	Questionnaire (Structured interview)	30-50%
4.External Evaluator	Questionnaire	1-3
5. Other		

**Program Coordinator:** Nursingg administration department **Head of the department:** Assistant Prof. marwa abdelaalem **Vice president for postgraduate and research**: Prof. Amal Sobhy **Dean of faculty**: Prof. Amal Khalil



#### University: Port said Faculty: Nursing

**Program title:** Doctorate degree **Department:** Nursing administration

## Program Matrix

(Nursing science ... doctorate degree)

Course Content	Teaching Methods	Evaluation Methods	Knowledge And Skills	Intellectual skills	Practical skills	General and Transferable skills
Health behavior and health promotion	Interactive Lectures Small group work	Semester work (Seminars &oral presentation) mid-term exam final Written exam	a1,a2,a3,a4	b5,b6	c1,c2	d3,d5,d8,d10, d11
Nursing informatics	Interactive Lectures Small group work	Semester work (Seminars &oral presentation) mid-term exam final Written exam	a1,a4	b1,b4,b6	c1,c2,c3	d2,d6,d7,d10, d11
Biostatistics	Interactive Lectures Project- Based Learning	Semester work (Seminars &oral presentation) in addition to thesis mid-term exam final Written exam	a5	b1,b2,b3,b5, b7	c1,c4	d1,d4,d5,d6, d10,d11
Nursing Research (1)	Interactive Lectures Project- Based Learning	Semester work (Seminars &oral presentation) in addition to thesis mid-term exam final Written exam- oral exam	a5,a6	b1,b2,b3,b4, b6,b7,b10	c2,c3,c4, c7,c8,c9, c10	d1,d2,d3,d4,d5 ,d6,d10,d11, d13
Health law, policy, and Ethics	Interactive Lectures Small group work	Semester work (Seminars &oral presentation) in addition to thesis mid-term exam final Written exam- oral exam	a1,a2,a3,a6	b1,b3,b5,b7	c1,c3	d3,d4,d5,d8, d10,d11



		~ .				
Nursing	Project- Based	Semester work	a5,a6	b1,b2,b3,b4,	c2,c3,c4,	d1,d2,d3,d4,d5
Research (2)	Learning	(Seminars &oral		b5,b6,b7,b1	c7,c8,c9,	,d6,d10,d11,
	Interactive	presentation) in		0	c10	d13
	Lectures	addition to thesis				
		mid-term exam				
		final Written				
		exam- oral exam				
Issues and	Interactive	Semester work	a2,a3,a5	b1,b2,b3,b6,	c2,c3,c4,	d1,d2,d7,d8,d9
trends in	Lectures	(Seminars &oral		b8,b9,b10	c7,c8	,d12,d13
nursing		presentation)				
management		mid-term exam				
management		final Written				
		exam				
Curriculum	Small group	Semester work	a1,a7	b1,b2,b3,b6,	c1,c2,c3,	d1,d2,d3,d5,d6
development in	work	(Seminars &oral		b8,b10,b11	c4,c5,c7,	,d10,d11,d13
nursing	Interactive	presentation)			c8	
8	Lectures	mid-term exam				
		final Written				
		exam- oral exam				
Seminar in	Small group	Semester work	a1,a3,a4	b1,b2,b3,b6,	c1,c2,c3,	d1,d2,d3,
Nursing	work	(Seminars &oral		b9,b10	c4,c5,c7,	d5,d6,d10,d11,
Administration	Interactive	presentation)			c8,c9	
1100000000	Lectures	mid-term exam				
		final Written				
		exam				
An	Small group	Semester work	a1,a4,a5,a6	b1,b2,b3,b6,	c1,c2,c3,	d1,d2,d3,d4,d5
independent	work	(Seminars &oral		b8,b9,b10	c4,c5,c6,	,d6,d7,d10,d11
study in	Interactive	presentation)			c7,c8,c9,	,d12,d13
nursing	Lectures	mid-term exam				
Administration		final Written				
Aummisuation		exam				

Program Coordinator:Head of the department: Assistant Prof .Marwa AbdelaalemVice president for postgraduate and research: Prof. Amal SobhyDean of faculty: Prof. Amal Khalil



#### **University:** Port-said **Faculty**: Nursing **Department:** Nursing Administration

## **COURSE SPECIFICATIONS**

1- Course data				
<i>Code:</i> GEN936	Course title Methodolo		Academic year / Level: Post graduate – Doctoral Degree; 2 <sup>nd</sup> semester	
<b>Specialty:</b> Nursing Administration	No. of hours: 42 hours       Practice: 14 hours/week         Theory: 28 hours/week       Practice: 14 hours/week		Practice: 14 hours/week	
2– Overall Aim of Course:	1	qualitative research. Type special emphasize on da differences between quant	both the theoretical and empirical basis of es of qualitative research are addressed, with ta collection and management. The distinct titative and qualitative research is elaborated. Ed the opportunity to run a miniature qualitative in of the course professor	
3 – Intended Learning Out	comes of Co			
By the end of this course eac				
a-Knowledge and Understanding:		<ul> <li>a1- Compare between meta-analysis and systematic review</li> <li>a2. Discuss qualitative research designs</li> <li>a3. Compare between qualitative and quantitative research designs.</li> <li>a.4. Explain common descriptive statistics.</li> <li>a5. Determine validity rigors</li> <li>a.6. Identify the greater direction in determining the feasibility of a study</li> <li>a7. Explain mixed research design</li> <li>a8. Assess quality of mixed research design</li> <li>a9. discuss research dissemination</li> </ul>		
b-Intellectual Skills		<ul> <li>b1- Interpret validity tests</li> <li>b2- Choose research design appropriately</li> <li>b3- Discriminate between qualitative and quantitative research design.</li> <li>b4. Appraise qualitative research design</li> <li>b5- Select appropriate assumptions of descriptive statistical or tests</li> <li>b6. Select research topic suitable for mixed research design</li> <li>b7. Evaluate critically published nursing research.</li> </ul>		
c-Professional and Practical Skills		<ul> <li>C1. Apply meta-analysis s</li> <li>C2. Apply systematic revie</li> <li>C3. Utilize qualitative rese</li> <li>C4. Use descriptive statisti</li> <li>C5. Evaluate qualitative rese</li> </ul>	ew arch design cal appropriately.	



	C6. Utilize mixed research design	
	C7. Appraise research article	
d-General and Transferable Skills		
	d1- Develop leadership abilities.	
	d2- Work as a team.	
	d3- Practice computer skills.	
	d4- Develop project management skills.	
	d5- Practice presentation skills.	
4- Course Contents		
	1. Revision	
	2. Meta-analysis	
	3. Systematic review	
	4. Descriptive statistic	
	5. Qualitative research	
	6. Rigors in Qualitative research	
	7. Qualitative data analysis	
	8. Research appraisal	
	9. Research dissemination	
	7. Research dissemination	
5– Teaching and Learning Methods	*The course is mainly taught as lectures, which associated with:	
	Discussion	
	Reading assignments	
	• Individual/group work & assignments.	
	• Initial training on preparing& implementing research projects, and on research paper critique.	
	2- <u>Practical Works</u>	
	Through the course of the semester the students will divided into small groups to carry out their practical activities.	
	4 Course activities:	
	A. Take midterm and final practical examinations;	
	B. Write research projects;	
	C. Write critiques of journal article	
	D. Preparing& implementing research projects and present to the class,	
	E. Participate in class discussions	
6- Teaching and Learning Methods	<ul> <li>Not applicable</li> </ul>	
for learning disability students:		
7-Students Assessment		
a- Student Assessment Methods	1. Semester work	
w Stauthersburgenent Methods	2. Midterm exam	
	2. minuti ni train	



	<b>3.</b> Practical exam			
	4. Written exam			
	2. Oral exam			
b- Time	<b>6<sup>th</sup></b> week , Midterm exam 11 <sup>th</sup> week, Final practical exam			
	13 <sup>th</sup> week, Final-term exam			
	14 <sup>TH</sup> week, Oral exam			
c. Weighting of Assessments	Semester work	10	%	
	Midterm examination	10	%	
	<b>Final Practical Examination.</b>	20	%	
	<b>Final-term Examination</b>	50	º⁄o	
	Oral examination	10	<u>%</u>	
	Total	100	%	
a- Course Notes	Hand out.			
b- Essential Books (Text Books)	* Polit, D.F; Beck C.T.(2017 methods, 7 <sup>th</sup> ed.,Lippincott V *Polit, D.F; Beck C.T.(2019 assessing evidence for nursit	Williamso ): Nursin	& Wilkins. In research: generating &	
c- Recommended Books	Williams& Wilkins *.			
		*Polit, D.F; Beck C.T.(2012): Nursing Research: principles& methods, 7 <sup>th</sup> ed.,Lippincott Williams& Wilkins.		
d- Periodicals, Web Sites, etc	http://www.cirs-tm.org/ http://www.proposalwriter.c http://www.nova.edu/ssss/Q			
	http://www.gmi.org/links/di http://www.scu.edu.au/schoo			

Program Coordinator: Prof. Amal Khalil Prof. Eman Shaheen

Head of the department Assistant Prof .Marwa Abdelaalem

Vice president for postgraduate and research: Prof. Amal Sobhy

Dean of faculty: Prof. Amal Khalil



University: Port Said	Course title: Research Methodology
Faculty: Nursing	Course code: NAD822
<b>Department:</b> Nursing administration	

course content	Teaching Methods	Evaluation Methods	Knowledge and Skills	Intellectual Skills	Practical Skills	General and Transferable Skills
Revision	Discussion	Midterm exam	a2, a3			d1
Meta-analysis	Individual/group work & assignments	Semester work	al		C1	d2
Systematic review	Individual/group work & assignments	Semester work	a9	b6	C2	d3
Descriptive statistic	Initial training on preparing& implementing research projects, and on research paper critique	Practical exam, Oral exam	a.4	b1, b5	C3, C4	d2
Qualitative research	Discussion	Midterm exam	a.6			d4
Rigors in Qualitative research	Individual/group work & assignments	Semester work, Written exam .	a5	b2	C5	d5
Qualitative data analysis	Discussion	Midterm exam, Written exam .		b7		d3
Research appraisal	Initial training on preparing& implementing research projects, and on research paper critique	Practical exam Written exam ,		b4	C6, C7	d5
Research dissemination	Individual/group work & assignments	Semester work, Oral exam	a7. a8	b3		d1

Program Coordinator: Prof. Amal Khalil Prof. Eman Shaheen

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**University:** Port-said **Faculty**: Nursing **Department:** Nursing Administration

#### **COURSE SPECIFICATIONS**

1- Course data		
Code: NAD822	Course title: حلقة در اسية في إدارة التمريض Seminars in Nursing Administration	Academic year / Level : Post graduate – Doctoral Degree; 2 <sup>nd</sup> semester
<b>Specialty:</b> Nursing Administration	No. of hours : 42 hours Theory: 28 hours	s/week <b>Practice</b> : 14 hours/week
2- Overall Aim of	This course provides doc	torate student chance to explore the advanced
Course:	experiences to overcome th	in nursing administration as well as provide hese challenges, utilizing problem-based learning osed plan into nursing practice

ırse (ILOs)
l be able to;
<ul> <li>a.1. Identify the Egyptian vision in 2030 in relation to Healthcare.</li> <li>a.2. Explain the various dimension of Egyptian vision in 2030.</li> <li>a.3. Describe the various nursing strategies to achieve Egyptian vision in 2030.</li> <li>a.4. discuss the requirements of theoretical, conceptual and empirical framework.</li> <li>a.5. Describe innovative technology in healthcare of Egyptian vision in 2030</li> <li>a.6. Identify principle of center of excellence on health care organization.</li> <li>a.7.Explain advantage and disadvantage of problem-based learning, gap between theory and practice, poor image of nursing staff, misdistribution of nursing in Egypt.</li> <li>a.8. Identify criteria of capacity building.</li> <li>a.9. Describe types of violence in nursing</li> <li>a.10. Identify factors leading to nursing immigration and</li> </ul>



	effect of immigration in nursing.
b-Intellectual Skills	<ul> <li>effect of immigration in nursing.</li> <li>b.1.Differentiate between various nursing strategies to achieve Egyptian vision in 2030.</li> <li>b.2. Analyze various causes of violence in nursing , various causes of , poor nursing development</li> <li>b.3.Analyze various benefits of problem-based learning</li> <li>b.4. Discuss the various international experiences to overcome migration and violence in nursing staff in worldwide.</li> <li>b.5. Differentiate between problem based learning and traditional of teaching methods.</li> <li>b.6. Discuss differentiate models of problem based learning.</li> <li>b.7.Analyze benefits of innovation technology in healthcare</li> <li>b.8. Apply different principle of center of excellence</li> </ul>
C-Professional and Practical Skills	
d-General and Transferable Skills	<ul> <li>d.1. Utilize the different research implication from the studied topics in nursing administration.</li> <li>d.2. Apply the advanced quality approaches in health care organizations</li> </ul>
4- Course Contents	Unit 1. Advanced concepts in nursing administration.         • Egyptian vision of Healthcare services         • Problem based learning         • Innovative technology in healthcare         • Center of excellence         • Capacity building         Unit 2. Challenges in nursing practice         • Nursing violence.         • Nursing migration in Egypt.         • Poor staff development
5– Teaching and Learning Methods	The course is mainly taught through the following:1. 30% of interactive meeting online2. 70% interactive lectures and discussion face to face3. Seminars presentation.4. Directed reading.5. Research paper & Projects.6. Individual and group Assignment.Computer assisted learning using Microsoft team online, Zoom cloud meeting



6- Teaching and Learning Methods for					
students with low achiever:					
	Not applicable on doctorate students				
7-Students assessment:					
a- Student Assessment Methods	1. Individual and group assignment online to assess				
	knowledge base.				
	2- Interactive lectures and discussion to assess intellectual				
	skills.				
	3- Submission of teamwork task online to assess intellectual				
	and professional skills.				
	4- Project report to assess professional skills				
	5- Seminars presentation to assess knowledge base				
	transferable skills.				
	6- Quizzes and Midterm online exam				
b- Time	Assessment 1 <sup>st</sup> Assignment Week 4 <sup>th</sup>				
	Assessment 2ndPresentation / seminarWeek 5th				
	Assessment 3 <sup>rd</sup> Presentation / seminar Week 6 <sup>th</sup>				
	Assessment 4 <sup>th</sup> Quizzes/ Midterm online Week 8 <sup>th</sup>				
	Assessment 5 <sup>th</sup> project teamwork Week 12 <sup>th</sup>				
	Assessment 6 <sup>th</sup> Final exam Week 16				
c. Weighting of Assessments	Semester work (written)20 marks20%				
	midterm exam(written): 20 marks 20%				
	Final-Examination (written)60 marks60 %				
	Total         100         100 %				
8- List of References					
a- Course notes	Not applicable.				
b- Essential Books (Text Books)	1. Marquis BL, Huston C. Leadership Roles				
	and Management Functions in Nursing:				
	Theory and Application. 9th Edition. New				
	York: Lippincott Williams				
	2. Ellis P, Bach S. Leadership, Management				



	and Team Working in Nursing
	(Transforming Nursing Practice Series.
	2nd edition.UK: Learning Matters;
	2015.Series. 2 <sup>nd</sup> edition.UK: Learning
	Matters; 2015.
Recommended books-c	1. Patronis Jones RA. Guide to Nursing Leadership and
	Management: Theories, Process and Practice.
	Philadelphia: F.A. Davis Company, 2007.
	2.Kelly P. Essentials of Nursing Leadership &
	Management, 2nd edition. USA: Library of Congress
	Control Number, 2010.
Journals & websites	<ul> <li><u>www.eulc.edu.eg</u></li> <li>All available periodicals in the library. http://www.nursingworld.org/mods/mod551/ceout03.htm</li> <li>Journal of nursing administration.</li> <li>Journal of nursing management.</li> <li><u>www.nursingcenter.com</u></li> <li><u>www.rcn.org</u></li> </ul>

Program Coordinator: Prof.Noura Elbaseouny Prof. Gehan Elbialy

Head of the department Assistant Prof .Marwa Abdelaalem

Vice president for postgraduate and research: Prof. Amal Sobhy

Dean of faculty: Prof. Amal Khalil



## **University:** Port Said **Faculty:** Nursing **Department**: Nursing administration

Course title: Seminars in Nursing Administration Course code: : NAD822

## Course Matrix

course content	Teaching Methods	Evaluation Methods	knowledge and skills	Intellectual skills	General and Transferable
<u>Unit 1. Advanced</u> <u>concepts in nursing</u> <u>administration:</u>					
1. Egyptian vision of Healthcare services	Interactive Lectures Project- Based Learning	Semester work (Seminars &oral presentation) in addition to thesis mid- term exam final Written exam	a.1., a.2. a.3.a.4	b.1., b.2.	d.1
2.Problem based learning	Interactive Lectures Project- Based Learning	Semester work (Seminars &oral presentation) in addition to thesis mid- term exam final Written exam- oral exam	a.1., a.2. a.3.a.4	b3, b6.b7	
3. Innovative technology in healthcare	Interactive Lectures Small group work	Semester work (Seminars &oral presentation) in addition to thesis mid- term exam final Written exam- oral exam	a.1., a.2. a.3 a.4	-	d.2
3. Center of excellence	Project- Based Learning Interactive Lectures	Semester work (Seminars &oral presentation) in addition to thesis mid- term exam final Written exam- oral exam	a.1., a.2. a.3.,a.4	-	d.2
4.Capacity building	Interactive Lectures	Semester work (Seminars &oral presentation) mid- term exam final Written exam	a6,a7	b8,b9	d1



<u>Unit 2. Challen</u> ges in nursing practice					
1.Nursing violence	Small group work Interactive Lectures	Semester work (Seminars &oral presentation) mid- term exam final Written exam	a.1., a.2.	b1	d1
2.Nursing migration in Egypt	Small group work Interactive Lectures	Semester work (Seminars &oral presentation) mid- term exam final Written exam	a.3.,a.5,a.6, a.7a.8,a.9.a. 10	-	d1
3.Poor staff development	Small group work Interactive Lectures	Semester work (Seminars &oral presentation) mid- term exam final Written exam- oral exam	a.1., a.2. a.3.,a.5 a.6,a.7	b.2,b.3	d.1

Program Coordinator: Prof.Noura Elbaseouny Prof. Gehan Elbialy

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**University:** Port-said **Faculty**: Nursing **Department:** Nursing Administration

#### **COURSE SPECIFICATIONS**

1- Course data	l		
<i>Code:</i> GEN937	Course title: development	Curriculum	Academic year / Level: Post graduate – Doctoral Degree; 2 <sup>nd</sup> semester
<b>Specialty:</b> Nursing Administration		No. of hours : 42 hours         Theory: 3 hours\week         Practice:	
2– Overall Aim of Co 3 – Intended Learnin By the end of this cour a-Knowledge and Ur	<b>ng Outcomes of C</b> se each student w	(doctorate degree) w to be able to view, and instruction progr developing skills forCourse (ILOs) ill be able to;a.1. Explore the wr theorists.a.2. Examine the ph psychological, and a.3. Explore curricu a.4. Participate in c discourse.a.5. Refine knowled relationship among instruction – curricu a.6.Discuss compor a.7.Develop new ap teaching and decisite will be shaped by th curriculum leader. a.8. Apply an array	oproaches of students' thinking, on-making regarding curriculum that he concepts of the teacher as a d the principal/administrator as a
		professional aspirat a.9. Select appropri	veloping a project consistent with their tions. Tate strategies in changing a curriculum eptual frame work of curriculum



b-Intellectual Skills	b 1 Plan for the nursing curriculum
D-Intellectual Skills	<ul><li>b.1- Plan for the nursing curriculum</li><li>b.2. organize for the nursing curriculum</li></ul>
	b.2. organize for the nursing curriculum b.3. Evaluate the established curriculum in different
	educational organizations using appropriate tools and
	methods.
	b.4. Criticize models of curriculum
	b.5. Design new curriculum
	b.6. Upgrade established curriculum.
c-Professional and Practical Skills	
d-General and Transferable Skills	d.1- Demonstrate the ability to work in team.
u-General and Transferable Skins	d.1- Demonstrate the ability to work in team. d.2- Document accurate information.
	d.3-Use appropriate interpersonal skills to communicate
	effectively.
	d4- Utilize technology and information systems to
	develop their professional & learning skills.
	D5- use different resources to collect the needed
	information.
4- Course Contents	4.1. History of curriculum and approach of curriculum
	4.2. Conceptual framework of curriculum and component
	of curriculum
	4.3. Curriculum design
	4.4. Curriculum Development and Change
	4.5. Curriculum Planning and Implementation
	4.6. Curriculum Evaluation and Student Assessment
	4.7. Politics and Curriculum Decision Making
	4.8. Curriculum model
	4.9. Learning theories applied to curriculum development
	4.10. Selecting learning experience to achieve curriculum
	outcome
	4.11. Organization of the curriculum
	4.12. Needs assessment and financial support for
	curriculum
	4.13. Effect of informatics and technology on curriculum
	development and evaluation.
5– Teaching and Learning Methods	The course is mainly taught through the following:
	5.1- Interactive presentation
	<b>5.2-</b> Discussion and brainstorming
	<b>5.3-</b> Reading assign
	5.4- Lecture
	5-5- Individual and group presentations
	<b>5-6-</b> Assignment – problem solving
6- Teaching and Learning Methods for students with low achiever:	Not applicable on doctorate students



a- Student Assessment Methods	Exam: to assess the ab	vility to comprehend, interpret and
	Participation in class	To asses knowledge and understanding.
	Individual and group presentation	To asses knowledge and understanding
	midterm	To asses knowledge and understanding
	exam(written) Semester activities	To asses application of knowledge
	Ability for analysis	To asses intellectual skills.
	Practice exercise	To asses professional and practica skills.
b- Time		ekly presentation weekly nal written exam Week
c. Weighting of Assessments	Semester work (writte midterm exam(writter Final-Examination (w Total	n): 20 marks 20%
8- List of References		
a- Course notes	Not applicable.	
b- Essential Books (Text Books)	Not applicable	
Recommended books-c	approaches, ongoing i River, NJ. Merrill S (2	G. (2019). Curriculum: Alternative ssues (4th Edition), Upper Saddle 2018). Developing the pjora southern college.
Journals & websites	- <u>www.eulc.edu.eg</u> - All available periodi	cals in the library. orld.org/mods/mod551/ceout03.htm dministration. nanagement.
	- www.rcn.org	

Program Coordinator: : Prof. Amal Khalil Assistant Prof. Reda Mwafy

Head of the department Assistant Prof .Marwa Abdelaalem

Vice president for postgraduate and research: Prof. Amal Sobhy

Dean of faculty: Prof. Amal Khalil



University: Port Said	Course title: Curriculum development
Faculty: Nursing	Course code: GEN 937
Department Nursing administration	

## Course Matrix

course content	Teaching Methods	Evaluation Methods	knowledge and skills	Intellectual skills	General and Transferable
Curriculum development and changes	Interactive Lectures Small group work	Semester work (Seminars &oral presentation) mid-term exam final Written exam	-	b3,b15	d3,d5
Curriculum evaluation	Interactive Lectures Small group work	Semester work (Seminars &oral presentation) mid-term exam final Written exam	a3	b4, b5,b6,b14	d1
Politics and curriculum decision making	Interactive Lectures Project- Based Learning	Semester work (Seminars &oral presentation) in addition to thesis mid-term exam final Written exam	-	b1	d2,d3,d4,d5,
curriculum model	Interactive Lectures Project- Based Learning	Semester work (Seminars &oral presentation) in addition to thesis mid-term exam final Written exam- oral exam	a1,a2	b2,b6.b7	d5
Learning theories applied to curriculum	Interactive Lectures Small group work	Semester work (Seminars &oral presentation) in addition to thesis mid-term exam final Written exam- oral exam	a.4	-	d1,d4,d5
- selecting learning experience	Project- Based Learning Interactive Lectures	Semester work (Seminars &oral presentation) in addition to thesis mid-term exam final Written exam- oral exam	a5	b16	d4,d5



- organization of the curriculum	Interactive Lectures	Semester work (Seminars &oral presentation) mid-term exam final Written exam	a6,a7	b8,b9	d1,d2,d3,d4, d5
Needs assessment and financial support	Small group work Interactive Lectures	Semester work (Seminars &oral presentation) mid-term exam final Written exam- oral exam	a8,a9	-	d1
Effect of informatics and technology on curriculum development and evaluation	Small group work Interactive Lectures	Semester work (Seminars &oral presentation) mid-term exam final Written exam	a10	b10	d3,d4,d5

Program Coordinator: : Prof. Amal Khalil Assistant Prof. Reda Mwafy

Head of the department Assistant Prof .Marwa Abdelaalem

#### Vice president for postgraduate and research: Prof. Amal Sobhy

Dean of faculty: Prof. Amal Khalil



#### **University:** Port-said **Faculty**: Nursing **Department:** Nursing Administration

#### **COURSE SPECIFICATIONS**

1.Course data Code: <i>NAD821</i>	Course title:		A andomin yoon ( Loval)	
Code. <i>IVAD621</i>	يض	الاتجاهات الحديثة في التمر	Academic year / Level: Post graduate – Doctoral	
	Issues and treat management	nds in nursing	Degree; 2 <sup>nd</sup> semester	
Specialty:		it hours: 42 hours		
Nursing Administration	Theory: 3 ho	urs\week	Practice:	
knov these achi		knowledge of new tr these trends and the achieve effective and c	wide doctoral students with necessar ends in nursing administration, analyz ir applications in healthcare settings to quality healthcare.	
– Intended Learning Out y the end of this course each and the second	ach student will be	able to;		
Knowledge and Unders	tanding:	a.1. Identify basics of		
		-	damental strategies of cost containment	
			fect of cost containment	
		a.4.Identify the role of the nurse manager in cost containment.		
			s of sustainable competitive advantage	
		a.6. identify sources of competitive advantage		
			developing a sustainable competitive	
		advantage		
		a.8Identify the mean	ing of vitality	
		a.9.Identify the mod	el of vitality	
		a.10.Identify the cor care organization	ncepts of talent management in health	
		-	ocess of talent management	
			principles of talent Management	
		-	al liability in health care	
			g liability torts and their element	
		a.15.Identify strategie	es to overcome nurse liability	
		a.16.Recognize the co	omponents of strategic leadership	



	<ul><li>a.17.Specify main characteristics of effective strategic leaders.</li><li>a.18.Identify strategic leadership process</li></ul>	
	a.19.Identify the meaning of toxic leadership	
	a.20.Describe behaviors and qualities of toxic leaders	
	a.21.Identify the benefits of unit cohesion	
	a.22. Identify cohesion strategies for developing teamwork	
	a.23. Define compassion leadership	
	a. 24. Show role of compassion leaders to improve health care	
	organization	
	a.25. Identify role of enter-pruners	
	a.26.Mention tips to graft your job	
	a.27. Discuss component of job embdedness	
	a.28. Explain theories of job embdedness	
b-Intellectual Skills	b.1. Differentiate between various cost containment strategies	
	b.2.Analyze classification of sets of cost containment measures	
	b.2.Analyze toxic leadership behaviors	
	b.3.Examine outcomes of toxic leader	
	b.4.Discuss causes of toxic leadership	
	b.5. Discuss competitive advantages strategies	
	b.6.Discuss the sustainable competitive advantage and its	
	return on the organization	
	b.7. Explain the process improvement and competitive	
	advantage.	
	b.8.Discuss the models of defining and assessing the talent	
	management	
	b.9 Analyze psychology outcomes of talent	
	management	
	b.10. Discuss the importance of talent management	
	b.11.Exaplain how the talent can be managed	
	b.12.Discuss the focus of talent management	
	b.13.Disucss talent management process	
	b.14.Exapalin current management models	
	b.15.Exapalin what not to do as a manager when leading	
	change	
	b.16.Discuss the types of organizational culture	
	b.17.Clarify the models of vitality	
	b.18.Discuss strategies to overcome nurse liability	
	b.19.Analyze different components of strategic leadership	
	b.20. Discuss the main characteristics of effective strategic	
	leaders.	
	b.21.Discuss the process of strategic leadership	
	0.21.Discuss the process of strategic readership	



	<ul> <li>b.22. Discuss the importance of unit cohesion</li> <li>b.23. Analyze stages of compassion fatigue</li> <li>b.24. Classify quality of work life</li> <li>b.25. Differentiate between types of entrepreneurship</li> <li>b.26.Illustrate models of grafting</li> </ul>
C-Professional and Practical Skills	
d-General and Transferable Skills	<ul><li>d.1. Utilize strategies to increase nursing productivity.</li><li>d.2. Appreciate psychological wellbeing of nurses in their workplace.</li></ul>
4- Course Contents	<ul> <li>4.1 Cost containment</li> <li>4.2 Sustainable competitive advantage</li> <li>4.3 Vitality in healthcare organization</li> <li>4.4 Talent management</li> <li>4.5 Legal liability in health care</li> <li>4.6 Strategic leadership</li> <li>4.7 Toxic leadership</li> <li>4.8 Unit cohesiveness</li> <li>4.9 Compassion fatigue</li> <li>4.10 Compassion leadership</li> <li>4.11 Entrepreneurship</li> <li>4.12 Job grafting</li> <li>4.13 Job embdedeness</li> </ul>
5– Teaching and Learning Methods	The course is mainly taught through the following:
	<ul> <li>5.1.30% of interactive meeting online</li> <li>5.2.70% interactive lectures and discussion face to face</li> <li>5.3.Seminars presentation.</li> <li>5.4.Directed reading.</li> <li>5.5.Research paper &amp; Projects.</li> <li>5.6.Individual and group Assignment.</li> <li>5.7.Computer assisted learning using Microsoft</li> <li>5.8.Team online, Zoom cloud meeting</li> </ul>
6- Teaching and Learning Methods for students with low achiever:	Not applicable on doctorate students
7-Students assessment:	
a- Student Assessment Methods	Assessment 1 <sup>st</sup> assignment 4 <sup>th</sup> week Assessment 2 <sup>nd</sup> presentation /seminar 5 <sup>th</sup> week - 6 <sup>th</sup> week Assessment 3 <sup>rd</sup> 'quizzes/ midterm online 8 <sup>th</sup> week Assessment 4 <sup>th</sup> project team work12 <sup>th</sup> week Assessment 5 <sup>th</sup> Final exam6 <sup>th</sup> week



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c. Weighting of Assessments	Semester work (written)	20 marks	20%	
	midterm exam(written):	20 marks	20%	
	Final-Examination (written)	60 marks	60 %	
	Total	100	100 %	
8- List of References				
a- Course notes	Not applicable.			
b- Essential Books (Text Books)	- Mwratbekova M.,Henric model for managers in pr	· /	npetency based	
	<ul> <li>Lemmergaard., Jeanette, Muhr Louise (2013). Cr Perspectives on Leadership: Emotion, Toxicity, a Dysfunction .Edward Elgar Pub .Led</li> <li>William C. (2010). Managing effectively . 4<sup>th</sup> ed. Kingdom of USA: South -Western –Printed servi limited. PP 144-196</li> </ul>			
Recommended books-c	1. London M (2002). Leadership development: Path to self insight and professional growth . Mahwah, NJ: El rlbaum			
	<ol> <li>Orr, C. 2005, Lean Leadership in Construction. Proceeding of the 13th Annual Conference of the International Group for Lean Construction(IGLC). pp 345-351</li> </ol>			
	3. Aubrey , Darrell W (2012 Leadership. Carlisle Barra Army War College	,		
	4. Candhi N. (2012). T Wyman : Retrieved from Oliverwyman .com/medi Aco-supervise pdf Wiki organizational cultur www.http//diversity .duhs	http://www. a /ow- ENG pedia, the fre re 2012.A	e encyclopedia vaialbe at	



	5. Gregg S. Meyers . Edward P. (2010). Just culture , The
	key to quality and safety .MGTT/MGPO COE
	6. Sparrow R.(2005). Authentic leadership and the
	narrative self Quarterly 16(3): 419-439.
	7. Gillbert M (2004), Crafting strategy imaginatively
	:Lessons learn from Siemens. European Management
	Journal 22(6):669-684
	8. Eunyoung Eunice.(2004).Model of cultural
	competence through an evolutionary concept analysis .Journal
	of transformation nursing . 15-93
	9. Engebzeston J. Mahoney J, Cvajion ED.(2008)
	cultural competence in the era of evidence based
	practice .J Prof Nurs.24:172-178
	I more than a second
	10. Narayanasamy A. White E (2005) . A review of
	transactional nursing .Nurs Edu today 25:102-111
	11. Lipson JG. Pesantis LA.(2007). Current approaches to
	integrating elemts of cultural competence in nursing
	education. J transculture nurse 18:105-205
	12. Sumpr DF. Carthon JM. (2011).Lost in transition student
	perceptions of cultural competence in undergraduate and
	graduate nursing curricula .J Prof Nur 27:43-49.
	13. Kardong – Edgrn S, Campinha – Bacote JM(2008).
	Cultural competence of graduating us Bachelor of science
	nursing students .Contemp Nurse 28:37-44
Journals & websites	- www.eulc.edu.eg
	- All available periodicals in the library.
	http://www.nursingworld.org/mods/mod551/ceout03.
	htm
	- Journal of nursing administration.
	- Journal of nursing management.
	- <u>www.nursingcenter.com</u> - <u>www.rcn.org</u>
Program Coordinator: Prof.Noura E	
Head of the department Assistant Pro	f .Marwa Abdelaalem
Vice president for postgraduate and	
Dean of faculty: Prof. Amal Khalil	<b>Date</b> 2021-2022



University: Port Said	<b>Course title:</b> <i>Issues and trends in nursing</i>
Faculty: Nursing	management
Department: Nursing administration	Course code: NAD822

#### **COURSE SPECIFICATIONS**

Course Content	Teaching Methods	Evaluation Methods	Knowledge and Skills	Intellectual Skills	General and Transferable
Cost containment	Interactive Lectures Small group work	Semester work (Seminars &oral presentation) mid-term exam	a.1. a.2. a.3. a.4.	b.1. b.2	d.1 , d.2
Sustainable competitive advantage	Interactive Lectures Small group work	final Written exam Semester work (Seminars &oral presentation) mid-term exam final Written exam	a.5. a.6. a.7.	b.5. b.6. b.7	d.1 , d.2
Globalization in nursing	Interactive Lectures Project- Based Learning	Semester work (Seminars &oral presentation) in addition to thesis mid- term exam final Written exam	a.8. a.9.	b.13. b.14. b.15.	d.1 , d.2
Vitality in healthcare organization	Interactive Lectures Project- Based Learning	Semester work (Seminars &oral presentation) in addition to thesis mid- term exam final Written exam- oral exam	a.10. a.11. a.12.	b.16. b.17	d.1 , d.2
Talent management	Interactive Lectures Small group work	Semester work (Seminars &oral presentation) in addition to thesis mid- term exam final Written exam- oral exam	a.13 a.14. a.15.	b.8. b.9 b.10. b.11 b.12.	d.1 , d.2
Strategic leadership	Project- Based Learning Interactive Lectures	Semester work (Seminars &oral presentation) in addition to thesis mid-	a.16. a.17. a.18.	b.18 b.19. b.20. b.21	d.1 , d.2



		term exam final Written exam- oral exam			
Toxic leadership	Interactive Lectures	Semester work (Seminars &oral presentation) mid-term exam final Written exam	a.19.a.20	b.3. b.4	d.1 , d.2
Unit cohesiveness	Small group work Interactive Lectures	Semester work (Seminars &oral presentation) mid-term exam final Written exam	.a.21. a.22	b.22	d.1 , d.2
Compassion fatigue	Interactive Lectures	Semester work (Seminars &oral presentation) mid-term exam final Written exam		b.23. b.24	d.1 , d.2
Compassion leadership	Small group work Interactive Lectures	Semester work (Seminars &oral presentation) mid-term exam final Written exam	a.23. a.24		d.1 , d.2
Entrepreneurship	Interactive Lectures	Semester work (Seminars &oral presentation) mid-term exam final Written exam	a.25	b.25	d.1 , d.2
Job grafting	Small group work Interactive Lectures	Semester work (Seminars &oral presentation) mid-term exam final Written exam	a.26	b.26	d.1 , d.2
Job embdedenes	Interactive Lectures	Semester work (Seminars &oral presentation) mid-term exam final Written exam	a.27.a.28		d.1 , d.2

Program Coordinator: Prof.Noura Elbaseouny Prof. Gehan Elbialy
Head of the department Assistant Prof. Marwa Abdelaalem
Vice president for postgraduate and research: Prof. Amal Sobhy
Dean of faculty: Prof. Amal Khalil



**University:** Port-said **Faculty**: Nursing **Department:** Nursing Administration

#### **COURSE SPECIFICATIONS**

	NAD823	دراسة مستقلة في ادارة :Course title التمريض An independent study in nursing administration	Academic year / Level: Post graduate – Doctoral Degree; 2 <sup>nd</sup> semester			
	<b>Ity:</b> Nursing nistration	No. of hours : 42 hours Theory: 3 Credit hours/wee	ek Practice:			
2– Overall Course:	Aim of	knowledge, skills and attitudes to advance research in nursing a	doctorate students to have the advance able to design independent management administration. This course focuses of ch report related to the areas of special interested.			
		g Outcomes of Course (ILOs)				
		ach student will be able to; a.1. Differentiate between prob	alem and polarity			
a-Knowledge and Understanding:		1	a.2. Explain the principles of management process			
			a.3. Distinguish between types of critical thinking.			
			a.4. Identify the fourteen forces of magnetism			
		a.5. Illustrate accreditation pro	a.5. Illustrate accreditation programs in health care setting			
		a.6. Explain steps are followed	a.6. Explain steps are followed for configuring a polarity map			
		a.7. Explain origins and Evolu	tion of quality Management			
		a.8. Differentiate between con-	cepts of quality			
		a.9.Discuss strategies of marke	eting to improve health care out come			
		a.10.Distinguish between exter	a.10.Distinguish between external marketing and internal marketing			
		C C	a.11. Differentiate between types of quality control			
		a.12. Identify steps of quality improvement				
			-			
		<ul><li>a.13. Discuss elements of TQM</li><li>a.14. Discuss features of quality education</li></ul>				



b-Intellectual Skills:	b.1. Analysis accreditation impact on health care setting			
	b.2. Plan a model for magnetic hospital			
	b.3. Utilize marketing strategies for increasing turnout to health			
	institutions			
	b.4. Design a strategic plan for nursing services department.			
	b.5. Apply example for polarity management			
	b.6. Apply steps of quality control to maintain quality assurance in health			
	care setting			
	b.7. Write a report about the actual role of his\here organization in			
	magnetic process			
	b.8. Differentiate between quality control and quality inspection			
	b.9. Apply quality assurance tools			
	b.10. Implement FOCUS PDSA steps of quality improvement to improve			
	productivity			
	b.11. Compare between three perspectives on TQM to maintain			
	organization outcomes			
	b.12. Apply six sigma to improve productivity in health care setting			
	b.13. Demonstrate building quality mechanisms into the foundations of			
	health care systems			
	b.14. Classified the dimensions of critical thinking			
c-Professional Skills:				
d-General Skills:	d.1Demonstrate the ability to work in team effectively.			
	d.2 Use appropriate technique for decision making according to the current situation.			
	d.3Manage team effectively.			
	d.4.Demonstrate leadership skills			
	d.5.Utilize technology and information systems to develop their learning			
	skills.			
	<ul><li>d.6.manage meeting effectively</li><li>d.7.maintain self-evaluation &amp; continuous learning</li></ul>			
	d.8.Demonstrate effective communication with colleagues and health			
	team			



<ul> <li>4.2. Accreditation         <ul> <li>4.2. Accreditation             <ul> <li>4.3. Marketing                     <ul> <li>4.4. Polarity management</li> <li>4.3. Marketing</li></ul></li></ul></li></ul></li></ul>	4- Course content:	4-1- Strateg	ic plan				
<ul> <li>4.3 Marketing</li> <li>4.4 Polarity management</li> <li>4.5 Magnet hospital</li> <li>5.6 Evolution of quality &amp; quality author</li> <li>4.7 Quality control</li> <li>4.8 Quality assurance</li> <li>4.10 - Quality management</li> <li>4.9 Quality improvement</li> <li>4.11 - Total quality management</li> <li>4.12 - TQM(lean management)</li> <li>4.13 - TQM(six sigma)</li> <li>4.14 - Quality of health care (national – international )</li> <li>4.15 - Quality of education</li> <li>4.16 - Critical thinking and decision making(national – international )</li> <li>5.7 Teaching and Learning</li> <li>Methods:</li> <li>5.1 Interactive presentation</li> <li>5.2 Discussion and brainstorming</li> <li>5.3 Reading assignment</li> <li>5.4 Lecture</li> <li>5.5 Individual and group presentations</li> <li>5.6 Assignment – problem solving</li> </ul> Facilities required for tacching and learning: <ul> <li>a Vadiovisual aids (Data show)</li> <li>3 White board/ Smart board</li> <li>5 Computer and internet access</li> <li>6 Teaching and Learning box achievable students:</li> </ul> Facilities required to rearning box achievable students: <ul> <li>Participation in To asses knowledge and understanding.</li> </ul>	+- Course content.	-	•				
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	midterm	To asses knowledge and	
	exam(written)	understanding	
	Semester activities	To asses application of knowledge.	
	Ability for analysis	To asses intellectual skills.	
	Practice exercise	To asses professional and practical skills.	
b-Time		ekly presentation weekly Final written exam Week 16 <sup>th</sup>	
c-Weight	Semester work (written):20 marks20%midterm exam(written):20 marks20%Final-Examination (written):60 marks60		
Q. List of Defenses	Total	100 100%	
8- List of References			
a- Course Notes : b- Essential Books (Text Books) :	Student assignment		
c- Recommended Books :	<ul> <li>Not applicable</li> <li>Araujo, C. A., Siqueira, M. M., &amp; Malik, (2020). Hospital accreditation impact on hea quality dimensions: a systematic review. Intern Journal for Quality in Health Care, 32(8), 531-4</li> <li>Bodade, A. G., &amp; Bodade, R. G. (2021). N Accreditation Board for Hospitals and Hea Accreditation System for healthcare sector in An overview. MGM Journal of Medical Sc 8(1), 66.</li> </ul>		
	G. (2017). Lea	Kark, R., Mainemelis, C., & Lord, R. adership and followership identity nultilevel review. The Leadership 104-129.	
	Daniel, M. M., H S. A. (2019 undergraduate	Mangrulkar, R. S., Woolliscroft, J. O., Hartley, S. E., Gay, T. L., & Santen, ). Competency committees in medical education: Approaching a polarity management framework.	



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d- Periodicals, Web Sites, etc :	www.who.int         www.sciencedirect.com         www.free-edu.net         www.eulc.edu.eg         www. Altavista.com.         www. PubMed. com.			
	www.cochrane.org Journal of Nursing administration			
	Journal of Nursing management			

Program Coordinator:Prof. Sanna GhandourAssistant .Prof. Hind Abdullah Mohamed

Head of the department Assistant Prof .Marwa Abdelaalem

Vice president for postgraduate and research: Prof. Amal Sobhy

Dean of faculty: Prof. Amal Khalil



#### **University:** Port Said **Faculty:** Nursing **Department**: Nursing administration

**Course title:** An independent study in nursing administration **Course code:** : NAD823

#### **COURSE SPECIFICATIONS**

Course Content	Teaching Methods	Evaluation Methods	Knowledg e and Skills	Intellectual Skills	General and Transferable Skills
4-1-Strategic plan	Interactive Lectures Small group work	Semester work (Seminars &oral presentation) mid-term exam final Written exam	-	b.4.	d5,d7
4-2- Accreditation	Interactive Lectures Small group work	Semester work (Seminars &oral presentation) mid- term exam final Written exam	a.3. a.5.	b.1.	-
4-3-Marketing	Interactive Lectures Project- Based Learning	Semester work (Seminars &oral presentation) in addition to thesis mid- term exam final Written exam	a.9. a.10	b.3.	-
4-4- Polarity management	Interactive Lectures Project- Based Learning	Semester work (Seminars &oral presentation) in addition to thesis mid- term exam final Written exam- oral exam	a.1. a.4. a.6	b.5.	d3,d6
4 -5- Magnet hospital	Interactive Lectures Small group work	Semester work (Seminars &oral presentation) in addition to thesis mid- term exam final Written exam- oral exam	a.2.	b.2. b.6.	-
5-6- Evolution of quality & quality author	Project- Based Learning Interactive Lectures	Semester work (Seminars &oral presentation) in addition to thesis mid- term exam final Written exam- oral exam	a.7. a.8.	-	-
4-7- Quality control	Interactive Lectures	Semester work (Seminars &oral presentation) mid- term exam	a.11.	b.6. b.8.	d1,d2



		final Written exam			
4-8- Quality	Small group	Semester work (Seminars		b.9.	d2,d5,d7,d8
assurance	work	&oral presentation) mid-			
	Interactive	term exam			
	Lectures	final Written exam- oral			
		exam			
4-8- Quality	Small group	Semester work (Seminars		-	d2,d5,d7,d8
management	work	&oral presentation) mid-			
	Interactive	term exam			
	Lectures	final Written exam- oral			
		exam			
4-8- Quality	Small group	Semester work (Seminars	a.12.	b.10.	d2,d5,d7,d8
improvement	work	&oral presentation) mid-			
	Interactive	term exam			
	Lectures	final Written exam- oral			
		exam			
4-8- Total quality	Small group	Semester work (Seminars	a.13.	b.11.	d2,d5,d7,d8
management	work	&oral presentation) mid-			
-	Interactive	term exam			
	Lectures	final Written exam- oral			
		exam			
4-9- TQM	Small group	Semester work (Seminars		-	d1,d5,d7,d8
(lean management)	work	&oral presentation) mid-			
	Interactive	term exam			
	Lectures	final Written exam			
4-10- TQM	Small group	Semester work (Seminars		b.12	d1,d2,d3,d4,d3
(six sigma)	work	&oral presentation) mid-			,d6,d7,d8
	Interactive	term exam			
	Lectures	final Written exam			
4-11- Quality of	Small group	Semester work (Seminars	-	b.13	-
health care	work	&oral presentation) mid-			
(national –	Interactive	term exam			
international)	Lectures	final Written exam			
4-12- Quality of	Small group	Semester work (Seminars	a.14.	-	d1,d2
education	work	&oral presentation) mid-			
	Interactive	term exam			
	Lectures	final Written exam			
4-13-Critical	Small group	Semester work (Seminars	-	b.14.	d1,d2
thinking and	work	&oral presentation) mid-			
decision making	Interactive	term exam			
-	Lectures	final Written exam			

**Program Coordinator:** Pof Sanna Ghandour Assistant.Prof. Assistant .Prof. Hind Abdullah Mohamed **Head of the department:** Assistant Prof. Marwa Abdelaalem **Vice president for postgraduate and research**: Prof. Amal Sobhy

Dean of faculty: Prof. Amal Khalil



