



University: Port Said Faculty: Nursing Department: Postgraduate Department

COURSE SPECIFICATIONS

1- Course data		
Code: GEN931	Course title: Health behavior and health promotion السلوكيات الصحية و الارتقاء بالصحة	Academic year / Level : post graduate doctorate degree (preparatory) / first semester (Credit Hours)
Specialty:	Total hours : 42 Credit hours	
	Theory: 3 Credit hours/week	Practice:

2– Overall Aim of Course:	At the end of this course each postgraduate student (doctorate degree) will be able to prevent various health problems with advanced knowledge and skill related to concepts of health behaviors & health promotion , it includes meaning of health related behavior , modification of life style behaviors, models of health behaviors , self care health behaviors and nurse role in health protection and promotion to maintain and improve the health of defined social groups and populations, through the use of best available evidence, reflective practice and work within the boundaries of the Nursing ethical Code of Professional accountability .		
3 – Intended Learning Outcomes			
	raduate doctorate student will be able to;		
a-Knowledge and	a1. Discuss concepts of health, disease, spectrum of health, health		
Understanding:	behavior and health promotion.		
	a.2. Explain determinants of health and illness a.3. Discuss basics of		
	primary health care		
	a.4- Explain role of nurse in health promotion and protection		
	a.5. Discuss the different health promotion & models for use with clients and the community		
	a.6.Explain ethical, moral, legal, health care decisions and political		
	issues that affect health in promotion		
	a.7. Discuss health behavior categories, theories and models used to		
	measure, record, and observe individual and community-based		
	health behaviors		
	a.8.Discuss health promotion theories& models applications		





	a.9. Describe measures for protecting population's health & wellbeing
b-Intellectual Skills	 b.1. Compare between health promotion theories& models with application to public health practice. b.2. Critically appraise health-promoting programs /strategies provided to community b.3. Plan strategies for protecting population's health & wellbeing b.4. Appraise the impact of policies affecting health in promoting and protecting the population's health and well being. b.5. Compare between various health behavior theories in terms of theoretical constructs, applicability, and practicality b.6. Appraise the ability to merge health behavior theory and planning models for intervention development b.7. Develop culturally appropriate, theory-driven individual and community-based behavior change interventions. b.8. Analyze research and literature applying health behavior theory
	 b.8. Analyze research and literature applying health behavior theory and planning models within existing health promotion programs b.9. Evaluate primary health care services.
c-Professional and Practical Skills	
d-General and Transferable Skills	 d1. Use the appropriate interpersonal and professional skills to communicate effectively with client &health team. d2. Function effectively as educator, evaluator and manager of for health care team d3. Integrate new technology results in nursing field. d.4. Utilize self-direction and originality in tackling and solving problems through reflection and safe decision-making skills within health team.
4- Course Contents	 Introduction in health promotion(Concepts of health behavior and health promotion) Primary health care and role of nurse in health promotion and protection Determinants of health Categories of health behavior Theories in health behavior Theories and models of health promotion Applications of theories and models of health promotion Ethical, moral, legal, health care decisions and political Issues that affect health in promotion





	• protecting population's health & wellbeing					
5– Teaching and Learning Methods		Modified lectureBrain storming				
		assignment				
	-	resentation				
		iscussion				
6- Teaching and Learning	Not applicable					
Methods for learning low						
achievable students:						
7-Students assessment						
a- Student Assessment Methods	Semester Work					
Methous	Mid-Term Examin	nation				
	Final written Exar	nination				
b- Time	Assessment 1	During the course				
	Assessment 2	At the end of the course				
c. Weighting of Assessments	Mid-Term Exami	ination	20%			
	Final Written Examination		60%			
	Semester Work		20%			
	Other types of as	ssessment	%			
	Total		100 %			

8- List of References

a- Course Notes							
b- Essential Books (Text	1. Prochaska, J.O., Redding, C.A., & Evers, K.E. (2015). The						
Books)	transtheoretical model and stages of change. In K. Glanz, B. Rimer, & K. Viswanath (Eds.), Health behavior and health education: Theory, research, and practice (pp. 125-148). California: Jossey-						
	Bass.						
	2. Allender, J.A, Reector, C. Warner, K.D (2015): Community & public health nursing promoting the public health. international edition						
	3. Raingruber, B.(2014): Contemporary Health Promotion in Nursing Practice. Jones & Bartlett Learning, LLC, an Ascend Learning						
	Company(pp.1- 415).						
	4. WILLS, J. (2014): Fundamentals of Health Promotion for Nurses.						
	5. (6 ed.), John Wiley & Sons Ltdm The Atrium, Southern Gate,(pp. 4-						
	39).						
c- Recommended Books	1. Opel DJ et al. (2012): Characterizing providers' immunization						
	communication practices during health supervision visits with						

	Port Said University Faculty of Nrsing				
	vaccine-hesitant parents: a pilot study. Vac	cine. Feb 8:30(7)1269-			
	75.				
	2. Hurst ,S.A. (2009): Just care: should doctors g	give priority to patients			
	of low socioeconomic status? Journal of Med	dical Ethics;35:7-11.			
	3. Arras JD, Fenton EM .(2009): Bioethics and h	numan rights: access to			
	health-related goods. Hastings Center Report	t;39(5):27-38.			
	4. Self-Care Behavior." Encyclopedia of	Public Health			
	Encyclopedia.com. 3 Nov. 2016 < http://www	w.encyclopedia.com>.			
d- Periodicals, Web Sites,	www.who.int				
etc	www.sciencedirect.com				
	www.Pubmed. com.				
	www. Nursing center.com				

www.rn.com

www. Allnureses.com

Professor of Subject:

Head of Department:

Ass.Prof. Dr . Amal Sobhy Mahmoud

Ass.Prof. Dr. Reda El-mowafy Ass.Prof.Dr. Hanan El-Ezaby

Date: 2017/2018

Course matrix

University: Port Said Faculty: Nursing

Course title: Health behavior and health promotion Course Code: GEN931

Department: Postgraduate Department

Topics	Weeks	NO. of credit hours	Knowledge And skills	Intellectual skills	Practi cal skills	General and Transferabl e skills
Introduction in health promotion(Concept of health behavior and health promotion)	1 ^{s t} week	3	a1	b2	Not	
Primary health care and role of nurse in health promotion and protection	2 nd week	3	a 3, a4	b 9	applic able	d1,d2,d3,d4
Determinants of health	3 rd week	3	a2			





Categories of health	4 th week	3	a7			
behavior						
Theories of health behavior	5 th week	6	a7	b.5, b6, b8		d1,d2,d3,d4
and its applications	6 th week					
	7 th v	week				
		m Exam				
Theories and models of	8 th week	6	a 5	b.1, b4		d1,d2,d3,d4
health promotion	9 th week,					
Applications of theories and	10 th week	6	a.5, a.8	h 1 h /		d1,d2,d3,d4
models of health promotion	11 th week	0		b.1 b.4		
Ethical, moral, legal, health	12 th week,	6	a.6	b.7		d1,d2,d3,d4
care decisions and political	13 th week					
Issues that affect health in						
promotion						
Protecting population's	1 ath 1	3	0	1.2	1	d1,d2,d3,d4
health & wellbeing	14 th week	-	a.9	b.3		······································
Total	14	42				

Professor of Subject:

Head of Department:

Ass.Prof. Dr. Reda El-mowafy Ass.Prof.Dr. Hanan El-Ezaby Ass.Prof. Dr . Amal Sobhy Mahmoud

Date: 2017/2018





University: Port Said Faculty: Nursing Department: Medical Surgical Nursing

COURSE SPECIFICATIONS

1- Course data		PECIFICATIONS		
	•			
Code: GEN934	Course title: Research	Academic year / Level :		
	Methodology (1)	Doctorate /preparatory		
Specialty:	No. of hours : 42 hours			
	hours/week	Theory: 2 hours/weekPractice: 1		
	nours/week			
		- By the end of this course, the doctor student		
2– Overall Aim	of Course:	nurse will be able to acquire advanced knowledge		
		skills and attitude related to research methodology		
	earning Outcomes of Cour is course each student will b			
by the end of th	is course each student will b			
a-Knowledge a	nd Understanding:	a1- Explain research process.		
		a2. Discuss evidence based practice steps		
		a3- Compare between most common nursing		
		research designs.		
		a 4 - Explain ethical issue in nursing research.		
		a5 - Identify the greater direction in determining		
		the feasibility of a study		
		a6- Identify theoretical framework.a7- Explain different types of research tools		
		a8 -determine different types of tool validity.		
		a9. Identify different types of research tool		
		reliability.		
		a9 - State legal and ethical principles in designing		
		and conducting research studies.		
		a10- State procedures to protect human rights.		
		a11 - identify the rights and responsibilities of both participants and subjects in research.		
		a12 - Describe different methods of data collection		





	a13 - Assess quality of research data.			
b-Intellectual Skills	b1 - select best evidence practice related to nursing			
	intervention			
	b2 - choose research design appropriatly			
	b3- Discriminate between research sub-problem.			
	b4 - Appraise study design			
	b5- select appropriate ethical issues for different			
	types of study			
	b6- Select suitable theoretical framework for			
	research topic.			
	b7- Appraise validity of research tool			
	b8- Evaluate reliability of research tool			
	b9- Evaluate quality of research data.			
c-Professional and Practical Skills				
	c1 - Apply evidence based practice in relation to			
	nursing practice			
	c2- Utilize appropriate research design			
	c3- take decision in research with ethical dilemma			
	c4-utlize theoretical framework in research			
	c4- Develop research tool.			
	c5- Develop valid research tool			
	c6- develop reliable research tool .			
	c7 - Collect research data ethically.			
	c8- Evaluate quality of research data effectively			
d-General and Transferable Skills	c9- Conduct research project using valid data.d1- Develop leadership abilities.			
u-General and Transferable Skins	d2 - Work as a team.			
	d3 - Practice computer skills.			
	d4 - Develop project management skills.			
	d5 - Practice presentation skills.			
	us- i lactice presentation skins.			
4- Course Contents	1. Evidence based practice			
	2. Common nursing research designs.			
	3. Ethics in nursing research.			
	4. Theoretical framework.			
	5. Tool development			
	6. Tool validity			
	7. Tool reliability			
	8. Data collection			
	9. Quality of data.			
5– Teaching and Learning Methods				
c reaching and learning memous	*The course is mainly taught as lectures,			
	which associated with:			
	Disquesion			
	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.
	-The practical activities are:
	 Complete Training on preparing& implementing research projects Complete Training on research papers critique part by part in combination with course lectures. Preparing reports on research ethics general & along research projects.
	3 <u>- Homework:</u>
	-Activities related to preparing& implementing research projects and research ethics general & along research projects, in addition to activities related research paper critique.
	 <u>4 Course activities:</u> A. Take midterm and final examinations; B. Write a 2-3 page paper on research ethics general & along research projects; C. Write critiques of journal article (no more than 3 - 4 pages); D. Preparing& implementing research projects (no more than 20 pages) and present to the class , E. Participate in class discussions
6- Teaching and Learning Methods for	 Not applicable
learning disability students:	
7-Students assessment	
a- Student Assessment Methods	 Semester work Midterm exam





	3. Practical exam				
	4. Written exam				
	2. Oral exam				
b- Time	6th week , Midterm exam				
	11 th week, Final practical exam				
	13 th week, Final-term exam				
	14^{TH} week, Oral exam				
c. Weighting of Assessments	Semester work	10	%		
	Midterm examination	10	%		
	Final Practical Examination.	20	%		
	Final-term Examination	50	%		
	Oral examination	10	%		
	Total	100	%		
8- List of References					
a- Course Notes	Hand out.				
b- Essential Books (Text Books)	* Polit, D.F; Beck C.T.(2012): Nursing Research:				
	principles& methods, 7 th ed.,Lippinco	ott Willia	.ms&		
	Wilkins.				
	*Polit, D.F; Beck C.T.(2010): Nursin	0			
	generating & assessing evidence for i		ractice,		
	8 th ed., Lippincott Williams& Wilkin	S			
c- Recommended Books	*.				
	*Polit, D.F; Beck C.T.(2008): Nursing Research:				
	principles& methods, 7 th ed.,Lippinco	ott Willia	.ms&		
	Wilkins.				
d- Periodicals, Web Sites, etc	http://www.cirs-tm.org/				
	http://www.proposalwriter.com/intgrants.html				
	http://www.nova.edu/ssss/QR/web.html				
	http://www.gmi.org/links/discover/research/				
	http://www.scu.edu.au/schools/gcm/a	<u>r/arr/link</u>	<u>s.html</u>		

Professor Of Subject:

Head of Department:

Prof. Amal Khalil and Assist.Prof. Eman Shahin

Date. 2019 - 2020

Prof. Mona AbdelRahman





COURSE MATRIX

Course content	Weeks	Knowledge and understand ing	Intellectual skills	Practical skills	general and transferable skills
Evidence based practice	1 st & second week	a1-a2	b1	c1	d1,d2,d3,d4,d5,
Common nursing research designs.	3 rd &4week	a3	b2	c2	d1,d2,d3,d4,d5,
Ethics in nursing research.	5 th week	a4	b3	c3	d1,d2,d3,d4,d5,
Theoretical framework.	7 th week	a5	b4	c4	d1,d2,d3,d4,d5,
Midterm Exam	8 week				
Tool development	9 week	a6	b5	c5	d1,d2,d3,d4,d5,
Tool validity	10 th week	a7	b6	сб	d1,d2,d3,d4,d5,
Tool reliability	11 th week	a8	b7	c7	d1,d2,d3,d4,d5,
Data collection	12th week	a9- a12	b8	c8	d1,d2,d3,d4,d5,
Quality of data	13th week	a10-a11- a13	b9	с9	d1,d2,d3,d4,d5,





Practical Exam	14th		
	week		

Professor Of Subject:

Prof. Amal Khalil and Assist.Prof. Eman Shahin Date. $201^{\circ} - 7 \cdot 1^{\circ}$

Head of Department: Prof. Mona AbdelRahman

University: Port Said Faculty: Nursing

COURSE SPECIFICATION

1. Course Data:		
Code:GEN932	Course title: Nursing Informatics نظم المعلومات في التمريض	Academic year / Level : 2017/2018
Specialty: General Doctorate	No. of hours :3 hours /14 weeks	Theory: 3 hrs / week. Practice:

2- Overall Aim of Course:	Doctorate students will acquire the information and
	knowledge to assist them in change and improve health
	care practices through application and effective use of
	informatics technology
3 – Intended Learning Outcomes of Co	urse (ILOs):
a-Knowledge and Understanding	a.1- Assay benefits of nursing informatics.
Skills:	
	a.2-Identify Challenges faced nursing informatics.
	a.3-Discuss network clinical integration.
	a.4-Clarify challenges for applying electronic patients records
	in health care organization in Egypt.
	a.5-Identify the threats to informatics system security.
	a.6-Recognize key consideration for successful
	implementation of health informatics system.
	a.7-Clarify telemarking scope.





	a.8-Discuss the artificial intelligence
	a.8- Explain the scope. of smart hospital
b-Intellectual Skills:	 b.1- Demonstrate electronic communication application in health care b.2-demonstrate standards of informatics in nursing practice b.3-Point out to nurse role in nursing informatics applications b.4-Differentiate between nurse role in clinical integration b,5-Compare between paper and electronic records in nursing documentation b.6-Distingush between informatics privacy, confidentiality and security. b.7- Integrate informatics technology in different nursing field (service, education and research). b.8 Display barriers of E-Learning among university students b.8- Discriminate between telemedicine and telemarking b.9- Criticize the artificial intelligence. b.10-Clarify the common application of artificial intelligence. b.11-Point out to develop smart hospital in health care organizations in Egypt
c-Professional and Practical Skills:	
d-General and Transferable Skills:	 d.1- Develop a shared vision and common goal for importance of informatics in health care organizations. d.2 Conducting effectively electronic communication d.3 shared information with effective manner. d.4 Collaborate through acting as a team work.





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4- Course Contents	1-Informatics in health care professionals	
	2- Quality of information	
	3-Internet and extranet	
	4-Network integration	
	5- Computer based patient record	
	6-Informatics security and confidentiality	
	7-Selecting a health care information system	
	8-Speciality applications of informatics and	information
	technology	
	9-Telenursing and telemedicine	
	10- Artificial intelligence	
	11-Smart hospital	





5.a. Teaching and Learning Methods:	5.1. Inverted teaching5.2. Discussion	
5.b. Required for Teaching and Learning:	 Data show White board Paper & Pencil 	
6. Teaching and Learning Methods for lov achiever students:	w 6.1. Group activities 6.2. Assigned tasks	
7-Students assessment:-		
a- Student Assessment Methods:	 Semester Work Midterm Exam Final Written exam 	
b- Time	1. Semester WorkDuring the course2. Midterm ExamDuring the course3. Final Written examIn the end of course	
c-Weighting of Assessments:	Semester work 20 20% Midterm Exam 20 50% Final-term Exam 60 60% Total 100% 100	
List of references Essential books	 Wang T., Looze B., Low D,. and Undey c. (2015): An Electronic format for data exchange between raw material and end users enabling superior knowledge management. Toni elal., (2018)Handbook of informatics for nurses and health care professionals	
Recommended books	Murphy K.(2015)Four ways a health internet can benefit your health care organization Jakiaho A,. May B., Specht M., Stoyanov. (2018)Barriers to using E Learning in advanced way	





Periodicals, Web Sites, ... etc

E.B.K

Head of the department

Prof./ Gehad Mohamed

Professor of Subject:

Prof./ Sanaa Ghandour

Date:





University: Port Said Faculty: Nursing

COURSE SPECIFICATIONS

2- Course dat	ta		
Code:	Course title: Biostatis	Course title: Biostatistics	
Specialty:	No. of hours :		Degree Theory: 2hrs / weeks
			Practice:
	2 h for 12 we	eks	
2- Overall Aim of Course:		graduate stude	on of this course, the post nts will be able to apply ontent in their nursing
3 – Intended Learni	ing Outcomes of Course (IL	1	
By the end of this co	urse each candidate will be ab	ble to;	
a-Knowledge and U	nderstanding:	a1- Describe di	fferent concepts related to
		biostatistics.	

a 2- Describe uses of biostatistics and vi	tal
statistics.	

a3- Describe usefulness and limitation of biostatistics.

a4- Describe measures of central tendency.

a5- Identify measures of dispersions.

a6- Identify sampling variance and bias.

 b-Intellectual Skills:
 b1- Compare between measures of central tendency and measures of dispersion .

 b2-Differentiate between types of graphical and diagrammatic representation of data.

 b3- Distinguish between positive and negative





correlation.
b4-Describe T-test independents sample and Paired
b5 -Describe relation between ANOVA and Chi-square.
b6- Compare between Mann Whitney and Wilcoxon.
b7- Utilize statistical analysis for performance indicators.





c-Professional and Practical Skills:	
d-General and Transferable Skills:	d1 - Use verbal communication skills to explain biostatistics .
	d2- Apply the principle of biostatistics on his scientific research.
	d3 -Use net and computer skills for conduct biostatistics tests.
4- Course Contents	1- Equivalent - Homogenity.
	2-Systematic and non-systematic distribution
	3- Types of variables
	4- Pearson correlation
	5-Spearman correlation
	6 - Test reliability and validity of questionnaire.
	7- Parametric tests:
	1." .One way ANOVA.
	2One sample t test
	3-Independent sample t test
	4-Paired sample t test
	8. Non – parametric test Binomial
	Chi – squre
	2 independent test K independent test
	2 related test
	9. Normality test
	10-Regression analysis
	Simple regression
	multiple regression
5- Teaching and Learning Methods	4.1- Lecture.
	a 4.2 - Discussion.
	4.3 - Reading assignments.
	4.4 - Brain storming





6- Teaching and Learning Methods for learning law achiever students:			
7-Students assessment			
a- Student Assessment Methods	7.1- Final term exam a(1,2,3,4,5) b(1,2,3,4,5,6,7)		
b- Time	Assessment At the end of the course		
c. Weighting of Assessments	Mid-Term Examination 100 %		
	Final-term Examination0%		
	Oral & practical Examination 0 %		
	Semester Work 0 %		
	Other types of assessment 0 %		
	Total 100 %		
8- List of References			
a- Course Notes	Hand out.		
b- Essential Books (Text Books)	1. Anradurai, B. (2007): A Text Book Of Biostatistics 1 st edition, new age International (p) Itd., Publishers.		
	 Johson, r& Bhattachryya,g(2006): Statistics Principles And Methods, 5th edition, University Of Wisconsion At Medison John Wiley& Sons, Inc. 		
c- Recommended Books	1-Kuzman, J& Bohnenblist, (2005): Basic Statistics For The The Health Sciences 5 th edition, Ioma Linda& Minnesota state university Mankato.		
	-Journal of nursing statistics.		
d- Periodicals, Web Sites, etc	- Journal of nursing research		
	- <u>www.nursing</u> statistics. Com.		
	- www. New age publishers. Com		





- http// nursing: j bupub. Com.

Professor of Subject:

Dr/

Date: 2019/2020

Course Matrix

	Weeks	Total Hours	, 0			ILOs Course
Course content			Lecture	Lab	Clinical field	
1-	1 st week	2	2	-	-	a1-a2-a3- d1-d2
2-	2 nd week	2	2	-	-	a4-b1
3-	3 rd week	2	2	-	-	a5-b1
4-	4 th week	2	2	-	-	b2
5-	5 th week	2	2	-	-	аб
6-	6 th week	2	2	-	-	b3
7-	7 th week					b4-5
	8 th week					





	9 th week					
8.	10 th week	2	2	-	-	b6
9.	11 th week	2	2	-	-	b6
10-	12 th week	2	2	-	-	
Total		24	24	-	-	-

Head of Department:-

Date: 2019/2020

University: Port Said Faculty: Nursing Department: Doctorate Preparatory Semester

COURSE SPECIFICATIONS

1- Course data		
Code:	Course title:	Grade / level:
GEN 935	Professional Ethics and Legal Legalization	Post graduate
Specialty:	No. of hours: 42 hours	Theory: 3 hours/week Practice:

2- Overall Aim of Course: This course introduces the student to the





and the second second	
	fundamental issues in the profession of nursing. The faculty of nursing philosophy and conceptual framework are introduced and explained as the foundation of the
	program. Emphasis is placed on
	professional values in relation to the students' professional development.
	This course helps students identify current
	ethical issues facing nursing today. It also
	looks at legal issues that have affected
	nursing in the past and are currently
	affecting nursing today.
3- Intended Learning Outcomes of Co	
By the end of this course each studen	
a-Knowledge and Understanding:	a1. Mention role of nurse. Explain selected
	historical events, social trends and the
	views of nursing leaders as these relate to
	the profession of nursing in its evolution as
	a subsystem of health care.
	a2. Discuss the rational for using the faculty
	of nursing philosophy and conceptual
	framework, along with general systems
	theory, as foundation elements for
	beginning level professional nursing
	practice.
	a3. Discuss professional role expectations
	and competencies in relation to educational
	preparation. a4. Discuss professional values as a basis
	for professional nursing practice.
	a5. Review basic legal and ethical
	parameters for professional nursing
	practice.
	a6. Compare the basis of decision-making
	in law and ethics as they apply to nursing.





	a6. Relate specific legal and ethical issues		
	to the Texas Nurse Practice Act.		
	a7. Discuss strategies that can be employed		
	to address legal and ethical issues in nursing		
	practice.		
	a8. Comprehend component of the		
	preventive law paradigms for health care		
	that serve to prevent legal problems from		
	occurring, becoming larger or resulting in		
	losses.		
	a9. Identify ethical principles that guide		
	health care decision making.		
	a10. Describe current literature related to		
	legal and ethical nursing practice dilemmas.		
	all. Discuss the interaction between		
	professional nursing values and personal		
	values. Use critical thinking, problem		
	solving, and decision making models as		
	they relate to ethical issues in nursing		
	practice.		
b-Intellectual Skills	b1. Distinguish between different ethical		
	concepts in nursing practice.		
	b2. Discuss nursing code of ethics.		
	b3. Explain principles of nursing ethics.		
	b4. Describe responsibilities of nursing as a profession.		
	b5. Explain patient right.		
c- Professional and Practical Skills	Not Applicable		
d- General and Transferable Skills	d1. Use computer and net skills.		
	d2. Keep patient privacy.		
	d3. Apply communication skills.		

Augustic and a second and a sec	Port Said University Faculty of Nrsing			
4- Course Contents	• Introduction and Definitions of Terms			
	Overview of Nursi	ng History		
	• Principles of Nursi	ng Ethics		
	• Code of Ethics			
	Legal Responsibility	ties		
	• Faculty of Nurs			
	Conceptual Framev			
	• Liability in Profess			
	Academic Degrees			
5- Teaching and Learning Methods	Career Development The course is mainly	y taught through the		
5- Teaching and Learning Methods	following:	y taught unough the		
	5.1 - Interactive prese	entation		
	5.2- Discussion and b			
	5.3- Reading assignm	nent		
	5.4- Lecture			
	5-5- Individual and group presentations			
(Teaching and Learning Matheda	5-6- Assignment – problem solving			
6- Teaching and Learning Methods for learning low achievable	Not applicable			
students:				
7- Students assessment				
a- Student Assessment Methods	Exam: To asses	ss the ability to		
	comprehend, interp	pret and apply the		
	scientific backgroun	d.		
	Participation in	To asses knowledge		
	class	and understanding.		
	Individual and	To asses knowledge		
	group presentation	and understanding		
	Midterm exam	To asses knowledge		
	(written) and understanding			
	SemesterTo asses application			
	activities of knowledge.			
	Ability forTo asses intellectual			
	analysis skills.			
	anarysisskiis.Practice exerciseToasses			





	professional and				
	practical skills.				
b- Time	Week 15				
c. Weighting of Assessments	Semester work 20 %				
	Mid-term Examination 20 %				
	Final-term Examination 60 %				
	Total 100 %				
8- List of References					
a- Course Notes	Not applicable				
b- Essential Books (Text Books)	Not applicable				
c- Recommended Book	American Psychological Association.				
	(2010). Publication manual of the				
	American				
	• Psychological Association (6 th ed.).				
	Washington, DC: Author.				
	• Creasia, J.L., & Parker, B.J. (2007).				
	Conceptual foundations: The Bridge to				
	professional nursing (4 th ed.). St. Louis,				
	MO: Mosby Elsevier.				
	• Aiken, T. (2004). Legal, Ethical, and				
	political issues in nursing (2 nd				
	<i>Edition</i>).Philadelphia: F.A. Davis.				
	• Willman, J. (2011). Annotated Guide-RN				
	to the Texas Nursing Practice Act (10 th				
	Edition), Texas Nurses Association (If you				
	are not from Texas you need to purchase				
	the one for your specific state)				
	• Houghton, P. & Houghton, T.J. (2009).				
	APA: The easy way. (2 nd ed.).				
	Resources on Library Reserve:				
	• American Nurses Association (2001).				
	Code of ethics for nurses with interpretive				
	statements. Silver Springs, MD: Author.				
	• American Nurses Association (2004).				
	Nursing scope & standards of practice.				
	Silver Springs, MD: Author.				
	• American Nurses Association (2003).				

In the second	Port Said University Faculty of Nrsing
	Nursing's social policy statement (2 nd
	ed.). Silver Springs, MD: Author.
d- Periodicals, Web Sites, etc	www.nursingethics.ca/
	www.nursing-ethics.org
	www.nursing-world.org
	http://en.wikipedia.org" nursing ethics

Professor of Subject: Prof. Amal Sobhy Mahmoud Assist. Professor. Rasha Anany

Date 2021/2020

Course Matrix





ALL DAY, UN DAY		-	0		
Course content	Weeks	Knowledge and skills	Intellectual skills	Practical skills	General and Transferable Skills
1- Orientation and introduction	1 st Week	al	b1	-	d1
2- Principles of nursing ethics	2 nd Week	a1	b3	-	d1, d3
3- Nursing as a profession	3 rd Week	аб	b4	-	d1
4- Responsibilities and accountabilities for nurses	4 th Week	a7	b1, b4	-	d1, d3
5- The role of the nurse	5 th Week	a7	-	-	d1
6- Ethical concepts for nursing practice	6 th Week	-	b1	-	d1
7- Ethical decision making	7 th Week	a5	-	-	d1, d3
8- Factors affecting ethical decision making	9 th Week	a2	b1	-	d1
9- Application of nursing ethics and dilemma	10 th Week	-	-	-	d1, d3
10- Legal responsibility toward patient	11 th Week	-	b5	-	d1
11- patient right and responsibilities	12 th Week	a3	-	-	d1, d2
12- Nursing code of ethics	13 th Week	a4	b2	-	d1, d2
13- Apply the steps in the ethical decision making process.	14 th Week	-	-	-	d1



