Faculty: *Nursing*

Program: Master Degree in Community Health Nursing

Department: Community Health Nursing

- of as assessed a second of a				
	Course specifications			
1-Basic Informatio	1-Basic Information			
	Course Title: Community Health			
Code: MSC9	Nursing	year/level: Master specialty		
	تمريض صحة المجتمع			
Specialty:	Hours: Theory 3 X32 weeks= 96			
Community	Practical: 18X 32 weeks= 576			
Health Nursing	Total hours= 672 hours			

2-Course Objective:

By the end of this course, the student will be able to:

Obtain knowledge, skills and acquire attitude, which are required to provide comprehensive

Obtain knowledge, skills and acquire attitude, which are required to provide comprehensive			
preventive, curative, and rehabilitative health care for individuals, families, and communities in different community settings			
	Outcomes (ILOs): The student should be able to		
A-Knowledge and Understanding:	A1- Discuss nursing theories in relation to community health nursing A2-Explain nursing models in relation to community health nursing A3-Describe the relationship between public health science and community health nursing. A4- Illustrate the impact of different roles of community health nurse on health condition of different population aggregates including vulnerable groups A5-Illustrate different concept to maintain community health A6- Identify different concepts to promote ambulatory care setting. A7-Identify changing management approaches at different community health care settings and situations A8- Discuss the different community health nursing interventional approaches at individual, families, groups and community levels. A9- Describe a context and framework for delivering community- based nursing		
B-Intellectual Skills:	within the context of local, regional and international context B1- Distinguish between different health indicators used in community health B2- Predict the potential community health status based on different health indicators B3-Evaluate the health of individuals, families, groups and community by using the most reliable and valid indicators B4- Appraise challenges of professional practice in community health care settings B5- Utilize appropriate management techniques/ interventions to solve community health problems B6- Utilize knowledge driven from public health and nursing sciences to address community health needs and problems B7- Design action plan based on the principles of community health nursing and different public health sciences B8- Design protocols based on research methodology to solve health problems B9- Select the most valid interventional approach to manage community health needs/ problems		
C-Professional Skills:	C1- Implement professionally the different roles of community health nursing in different community healthcare settings. C2- Implement plan of actions in cooperation with other health team members to		

	maximize the benefits of provided health care
	C3- Carry out collaboration activities with other community agencies to fulfill
	the needs and solve health problems of individuals, groups, families and
	community as a whole.
	C4- Carry out counseling and health education skills for different community
	health needs and problems
	C5-Implement counseling sessions for sensitive & moral health problems
	C6-Implement health education process at different community health setting.
	C7-Implement nursing education theories to solve community health problems.
	C8- Apply nursing education theories on actual health situation.
	C9-Develop plane for applying the new evidence into practice of community
	health nursing
	C10-Apply evidence based practice to update knowledge and skills of nurses in
	different community healthcare settings
	C11- Implement the process of evidence based practice in clinical practice to
	solve health problems of individuals, groups, families and community as a whole
	C12-Design health education program suitable for different community groups
	C13- Implement health education program appropriate for different community
	groups
	C14- Document his/her scientific point of view about the applicability and
	validity of clinical practice guidelines / standards at the local community
	healthcare settings
	C15- Assess the validity/ applicability of clinical practice guidelines by use
	different evaluation forms
	C16—Develop guideline to overcome health problems in community health
	setting
	C17- Implement a well designed project to detect/ intervene to community health
	needs & problems.
	C18- Write accurate project's report including applicable recommendations to
	overcome community health problems
	C19- Use statistical science to identify the significance of health problems
	C20-Choose the appropriate research methodology to detect health problems in
	target groups.
	C21-Write appropriate research proposal to solve community health problems
	C22- Evaluate nursing performance in different community health care settings.
	C23- Apply practical training to fulfill the weak points of nurses performance
	C24-Measure patients & clients' satisfaction & progress regarding nurses'
	performance in community health settings. D1- Presents information accurately and clearly in written, electronically and oral
	forms.
	D2- Interpret information accurately and clearly in written, electronically and
	oral forms
	D3- Utilize different information resources to solve community health problems.
D-General and	D4- Demonstrate leadership skills and teamwork strategies in both academic and
Transferable:	community field practice
	D5- Collaborate effectively with different community sectors to fulfill the gap
	between academic and practical field.
	D6- Demonstrate lifelong and self-learning skills to advance professional practice
	at academic and practical field.
4- Course Content:	
	family health and home care
	ement and emergency preparedness

- Disaster management and emergency preparedness
 Applied interventions to different groups and categories of a community population (Women,

men, children and Vulnerable groups)

- 4. Conducting community study
- 5. Conducting health education program
- 6. Applications on public health administration on different community health care settings
 - Maternal and Child Health Centers
 - School Health units
 - Family health units
 - Outpatient clinics

5- Teaching and learning Methods:

- 5.1- Interactive Lectures
- 5.2-Discussion and Brain storming
- 5.3-Projects- based learning
- 5.4- Case study
- 5.5- Clinical training

6- Teaching and learning Methods of Students with Special need:

Not Relevant

7- Student Assessment Methods:

	1 - Semester activities and practical exam
A- Assessment Methods	2- Final-written examination
	3- Oral exam
B- Schedule	1 - Semester activities: 4 th , 8 th , 16 th , 24 th weeks
	practical exam 30 th week
	2- Final-Term Examination, 33 rd week
	3- Oral exam 34 th week
	Final written Exam 150 grads 60 %
C Weighting &	Practical exam 12 grads (4.8%)
C- Weighting of	Oral Exam 40 grads (16 %)
Assessments	Semester Work Examination 48 grads (19.2)
	Total: 250 grads 100%
8- List of references:	

o- List of references.			
A- Course notes	Not applicable		
B- Compulsory Books			
C-Recommended Books	 S. Marcia & L. Jeonette, 2008, Public health Nursing, Population centered health care in the community, Women's and men's health, 7th ed, Canada,. A. Judith, Allender & R. Cherie& D. Kristine, 2010, Community Health nursing Promoting and protecting the public's health, Promoting and protecting the health of aggregates with developmental needs, Private settings for community health nursing, 7th ed,. S. Patney, 2005, Textbook of community health nursing, Community Health Nursing Specialized Role, Asia printograph. A. Frances Marurer & Cladia M. Smith, 2009, Community public health nursing Practice Health for families and populations, Core Concepts For Practice of community public health nursing, environmental health risks: at home, Work, and in the community, 4th ed, Canada, 		
D- Periodicals, WebSites,etc	www.WHO.net www.cdc.gov Journal of Community Health Nursing		

Course Coordinator: Dr. Dr. Sahar Mohamed Soliman Head of Department: Dr. Prof. Dr. Amel Ibrahim Ahmed

Faculty: *Nursing*

Program: Master Degree in Community Health Nursing
Department:: Community Health Nursing

•	Course specifications	
	Course specifications	1=
1-Basic Information		
Code: MSP15	Course Title: Planning and Administration of health services idea التخطيط وادارة الخدمات الصحية	Year/level: Master specialty
Specialty: Community Health Nursing	Hours: Theory 1 X 32 weeks= 32 ho	ours

2-Course Objective:

Discuss the principles and concepts of managerial skills in community health care settings, analyze the obtained data related to administrative issues and apply suitable plan of community health

3- Intended learning Outcomes (ILOs): The student should be able to A1- Diagram the current organizational structure of the public he care system. A2- Illustrate the structure of the Egyptian healthcare system A3- Identify major factors influencing national health care serv delivery. A4- Discuss the legal and ethical aspect of practicing communication health nursing
A1- Diagram the current organizational structure of the public he care system. A2- Illustrate the structure of the Egyptian healthcare system A3- Identify major factors influencing national health care serv delivery. A4- Discuss the legal and ethical aspect of practicing communication health nursing
A5- Explain approaches of quality improvement at public health different community health care settings A6-Discuss the different strategies of primary health care nu performance improvement A7- Explain the importance of standardized health care in commun health nursing A8- Discuss planning and public health program development
B1- Distinguish indicators used in community health B2- Analyze the influence of health policy on community health nursing practice B3- Design interventional public health program B4- Apply the role of community health nurse in determing community's health policy needs B5- Apply the role of the nurse within quality measurement improvement programs in community health nursing B6- Evaluate the effectiveness of public health intervention strategies targeting health problems B7- Audit administrative nursing and public health practice different community setting B8- Analyze code of ethics for community-based nursing and public health practice B9- Select several methods of communicating with legislators policy issues B10- Design performance improvement and staff development plat for community health workforce in both academic and field practice
C-Professional Skills:

D-General and	D1- Develop time management plan		
Transferable:	02- Demonstrate time management skills		
4- Course Content:			
1- Communication, Collabo	ration, Contracting in community health nursing		
2- Health care delivery Syst	em		
3- Policy Making			
4- Ethics and human rights	in different community health care setting		
	Community Programs and Services		
6- Managerial skills in comm	· · · · · · · · · · · · · · · · · · ·		
7- Professional development	of community health nursing workforce		
5- Teaching and learning Met	hods:		
5.1- Interactive Lectures			
5.2-Discussion and Brain	storming		
5.3- Case study			
6- Teaching and learning Met	hods of Students with Special need:		
Not Relevant			
7- Student Assessment Methods:			
A- Assessment Methods	Witten exam		
B- Schedule	33 rd week		
Final-Term Exam 50 (100 %)			
C- Weighting of Assessments			
	Total 100% 50		
8- List of references:			
A- Course notes	Not applicable		
B- Compulsory Books			
	1-International Journal for Quality in Health Care September 2006		
	© The Author 2006. Published by Oxford University Press on		
	behalf of International Society for Quality in Health Care; all		
	rights reserved		
C-Recommended Books	2- A. Judith, Allender & R. Cherie& D. Kristine, 2010,		
	Community Health nursing Promoting and protecting the public's		
	health, Promoting and protecting the health of aggregates with		
	developmental needs, Private settings for community health		
	nursing, 7th ed,		
D- Periodicals, Web Sites,etc www.who.net			
	<u> </u>		

Course Coordinator: Dr. Dr. Sahar Mohamed Soliman

Head of Department: Dr Amel Ibrahim Ahmed.

Faculty: *Nursing*

Program: Master Degree in Community Health Nursing

Department: : Community Health Nursing

Course specifications		
1-Basic Information		
Course Title: strategies of education in community		year/level: Master specialty
Specialty: Community Health Nursing	Hours: Theory 1 X 32 weeks= 32	

2-Course Objective: Apply the principles, theories and concepts of education in academic and field practice of community health nursing. 3- Intended learning Outcomes (ILOs): The students should be able to A-Knowledge and Understanding: A-Knowledge and Understanding: B-Intellectual Skills: B-Intellectual Skills: D-General and Transferable: D-General and Transferable: A1- Discuss educational theories in relation to community health nursing sciences A2- Discuss traditional and no-traditional educational models A3- Describe the different students' evaluation strategies A4- Illustrate the different teaching styles B1- Summarize the staff development process for community health workforce in both academic and field practice B2- Design academic curriculum B3- Design academic educational program B4- Design performance improvement and staff development plan for community health workforce in both academic and field practice B5- Decide on using a valid techniques to overcome educational problems D1- Use appropriate linguistic expressions in communicating with different population in scientific writing D2- Determine their own learning objectives D3- Utilize the electronic scientific database D4- Use information technology in teaching and	Ticulti i tui bing		
Apply the principles, theories and concepts of education in academic and field practice of community health nursing. 3- Intended learning Outcomes (ILOs): The students should be able to A1- Discuss educational theories in relation to community health nursing sciences A2- Discuss traditional and no-traditional educational models A3- Describe the different students' evaluation strategies A4- Illustrate the different teaching styles B1- Summarize the staff development process for community health workforce in both academic and field practice B2- Design academic curriculum B3- Design academic educational program B4- Design performance improvement and staff development plan for community health workforce in both academic and field practice B5- Decide on using a valid techniques to overcome educational problems D1- Use appropriate linguistic expressions in communicating with different population in scientific writing D2- Determine their own learning objectives D3- Utilize the electronic scientific database			
practice of community health nursing. 3- Intended learning Outcomes (ILOs): The students should be able to A1- Discuss educational theories in relation to community health nursing sciences A2- Discuss traditional and no-traditional educational models A3- Describe the different students' evaluation strategies A4- Illustrate the different teaching styles B1- Summarize the staff development process for community health workforce in both academic and field practice B2- Design academic curriculum B3- Design academic educational program B4- Design performance improvement and staff development plan for community health workforce in both academic and field practice B5- Decide on using a valid techniques to overcome educational problems D1- Use appropriate linguistic expressions in communicating with different population in scientific writing D2- Determine their own learning objectives D3- Utilize the electronic scientific database	2-Course Objective:		
A-Knowledge and Understanding: A-Knowledge and Understanding: B-Intellectual Skills: B-Intellectual Skills: D-General and Transferable: A1- Discuss educational theories in relation to community health nursing sciences A2- Discuss traditional and no-traditional educational models A3- Describe the different students' evaluation strategies A4- Illustrate the different teaching styles B1- Summarize the staff development process for community health workforce in both academic and field practice B2- Design academic curriculum B3- Design academic educational program B4- Design performance improvement and staff development plan for community health workforce in both academic and field practice B5- Decide on using a valid techniques to overcome educational problems D1- Use appropriate linguistic expressions in communicating with different population in scientific writing D2- Determine their own learning objectives D3- Utilize the electronic scientific database	Apply the principles, theories	s and concepts of education in academic and field	
A-Knowledge and Understanding: A2- Discuss traditional and no-traditional educational models A3- Describe the different students' evaluation strategies A4- Illustrate the different teaching styles B1- Summarize the staff development process for community health workforce in both academic and field practice B2- Design academic curriculum B3- Design academic educational program B4- Design performance improvement and staff development plan for community health workforce in both academic and field practice B5- Decide on using a valid techniques to overcome educational problems D1- Use appropriate linguistic expressions in communicating with different population in scientific writing D2- Determine their own learning objectives D3- Utilize the electronic scientific database	practice of community health	nursing.	
A-Knowledge and Understanding: A-Knowledge and Understanding: A2- Discuss traditional and no-traditional educational models A3- Describe the different students' evaluation strategies A4- Illustrate the different teaching styles B1- Summarize the staff development process for community health workforce in both academic and field practice B2- Design academic curriculum B3- Design academic educational program B4- Design performance improvement and staff development plan for community health workforce in both academic and field practice B5- Decide on using a valid techniques to overcome educational problems D1- Use appropriate linguistic expressions in communicating with different population in scientific writing D2- Determine their own learning objectives D3- Utilize the electronic scientific database	3- Intended learning Outco	mes (ILOs): The students should be able to	
A-Knowledge and Understanding: A2- Discuss traditional and no-traditional educational models A3- Describe the different students' evaluation strategies A4- Illustrate the different teaching styles B1- Summarize the staff development process for community health workforce in both academic and field practice B2- Design academic curriculum B3- Design academic educational program B4- Design performance improvement and staff development plan for community health workforce in both academic and field practice B5- Decide on using a valid techniques to overcome educational problems D1- Use appropriate linguistic expressions in communicating with different population in scientific writing D2- Determine their own learning objectives D3- Utilize the electronic scientific database		A1- Discuss educational theories in relation to	
educational models A3- Describe the different students' evaluation strategies A4- Illustrate the different teaching styles B1- Summarize the staff development process for community health workforce in both academic and field practice B2- Design academic curriculum B3- Design academic educational program B4- Design performance improvement and staff development plan for community health workforce in both academic and field practice B5- Decide on using a valid techniques to overcome educational problems D1- Use appropriate linguistic expressions in communicating with different population in scientific writing D2- Determine their own learning objectives D3- Utilize the electronic scientific database		community health nursing sciences	
Understanding: A3- Describe the different students' evaluation strategies A4- Illustrate the different teaching styles B1- Summarize the staff development process for community health workforce in both academic and field practice B2- Design academic curriculum B3- Design academic educational program B4- Design performance improvement and staff development plan for community health workforce in both academic and field practice B5- Decide on using a valid techniques to overcome educational problems D1- Use appropriate linguistic expressions in communicating with different population in scientific writing D2- Determine their own learning objectives D3- Utilize the electronic scientific database	A T/marvladas and	A2- Discuss traditional and no-traditional	
A3- Describe the different students evaluation strategies A4- Illustrate the different teaching styles B1- Summarize the staff development process for community health workforce in both academic and field practice B2- Design academic curriculum B3- Design academic educational program B4- Design performance improvement and staff development plan for community health workforce in both academic and field practice B5- Decide on using a valid techniques to overcome educational problems D1- Use appropriate linguistic expressions in communicating with different population in scientific writing D2- Determine their own learning objectives D3- Utilize the electronic scientific database	_	educational models	
B1- Summarize the staff development process for community health workforce in both academic and field practice B2- Design academic curriculum B3- Design academic educational program B4- Design performance improvement and staff development plan for community health workforce in both academic and field practice B5- Decide on using a valid techniques to overcome educational problems D1- Use appropriate linguistic expressions in communicating with different population in scientific writing D2- Determine their own learning objectives D3- Utilize the electronic scientific database	Understanding:	A3- Describe the different students' evaluation	
B1- Summarize the staff development process for community health workforce in both academic and field practice B2- Design academic curriculum B3- Design academic educational program B4- Design performance improvement and staff development plan for community health workforce in both academic and field practice B5- Decide on using a valid techniques to overcome educational problems D1- Use appropriate linguistic expressions in communicating with different population in scientific writing D2- Determine their own learning objectives D3- Utilize the electronic scientific database		strategies	
community health workforce in both academic and field practice B2- Design academic curriculum B3- Design academic educational program B4- Design performance improvement and staff development plan for community health workforce in both academic and field practice B5- Decide on using a valid techniques to overcome educational problems D1- Use appropriate linguistic expressions in communicating with different population in scientific writing D2- Determine their own learning objectives D3- Utilize the electronic scientific database		A4- Illustrate the different teaching styles	
community health workforce in both academic and field practice B2- Design academic curriculum B3- Design academic educational program B4- Design performance improvement and staff development plan for community health workforce in both academic and field practice B5- Decide on using a valid techniques to overcome educational problems D1- Use appropriate linguistic expressions in communicating with different population in scientific writing D2- Determine their own learning objectives D3- Utilize the electronic scientific database		B1- Summarize the staff development process for	
B-Intellectual Skills: B-Inte		community health workforce in both academic and	
B2- Design academic curriculum B3- Design academic educational program B4- Design performance improvement and staff development plan for community health workforce in both academic and field practice B5- Decide on using a valid techniques to overcome educational problems D1- Use appropriate linguistic expressions in communicating with different population in scientific writing D2- Determine their own learning objectives D3- Utilize the electronic scientific database		· · · · · · · · · · · · · · · · · · ·	
B-Intellectual Skills: B3- Design academic educational program B4- Design performance improvement and staff development plan for community health workforce in both academic and field practice B5- Decide on using a valid techniques to overcome educational problems D1- Use appropriate linguistic expressions in communicating with different population in scientific writing D2- Determine their own learning objectives D3- Utilize the electronic scientific database			
B-Intellectual Skills: B4- Design performance improvement and staff development plan for community health workforce in both academic and field practice B5- Decide on using a valid techniques to overcome educational problems D1- Use appropriate linguistic expressions in communicating with different population in scientific writing D2- Determine their own learning objectives D3- Utilize the electronic scientific database			
development plan for community health workforce in both academic and field practice B5- Decide on using a valid techniques to overcome educational problems D1- Use appropriate linguistic expressions in communicating with different population in scientific writing D2- Determine their own learning objectives D3- Utilize the electronic scientific database	B-Intellectual Skills:		
in both academic and field practice B5- Decide on using a valid techniques to overcome educational problems D1- Use appropriate linguistic expressions in communicating with different population in scientific writing D2- Determine their own learning objectives D3- Utilize the electronic scientific database			
B5- Decide on using a valid techniques to overcome educational problems D1- Use appropriate linguistic expressions in communicating with different population in scientific writing D2- Determine their own learning objectives D3- Utilize the electronic scientific database			
D1- Use appropriate linguistic expressions in communicating with different population in scientific writing D2- Determine their own learning objectives D3- Utilize the electronic scientific database		<u>-</u>	
D1- Use appropriate linguistic expressions in communicating with different population in scientific writing D2- Determine their own learning objectives D3- Utilize the electronic scientific database		<u> </u>	
D-General and Transferable: communicating with different population in scientific writing D2- Determine their own learning objectives D3- Utilize the electronic scientific database		processing	
D-General and Transferable: communicating with different population in scientific writing D2- Determine their own learning objectives D3- Utilize the electronic scientific database		D1- Use appropriate linguistic expressions in	
D-General and Transferable: scientific writing D2- Determine their own learning objectives D3- Utilize the electronic scientific database			
Transferable: D2- Determine their own learning objectives D3- Utilize the electronic scientific database			
D3- Utilize the electronic scientific database		_	
	Transferable:	9 9	
learning activities			

4- Course Content:

- 1- Overview on concepts, and educational principles
- 2- Learning- teaching theories and models
- 3- Teaching and learning styles
- 4- Traditional and non-traditional Learning-teaching strategies
- 5- Students evaluation strategies
- 6- Curriculum structure and program development
- 7- Staff development educational program
- 5- Teaching and learning Methods:

5.1- Interactive Lectures			
5.2-Discussion and Brain storming			
5.3- Project- based learning			
6- Teaching and learning Methods of Students with Special need: Not Relevant			
7- Student Assessment Methods:			
A- Assessment Methods Witten exam			
B- Schedule	33 rd week		
C- Weighting of Assessments	Final written exam 50 grads (100%)		
8- List of references:			
A- Course notes	Not applicable		
	1- Effective Teaching: A guide for		
	educating healthcare providers, Egypt		
D. Comp. Inc. D. L.	2003, JHPIGO, WHO, USAID		
B- Compulsory Books	2- Sandra DeYoung, Teaching stratigies		
	for nurses educators, 2 nd edition, 2009,		
	New Jersey		
C-Recommended Books			
D- Periodicals, Web Sites,etc			

Course Coordinator: *Dr. Sahar Mohamed Soliman* Head of Department : *Dr. Amel Ibrahim Ahmed*

Faculty: Nursing

Program: Master Degree in Community Health Nursing

Department: Community Health Nursing

Course specifications		
1-Basic Information		
Code: MSN13 Code: MSN13 Code: MSN13 Code: MSN13 Code: New Trends and Issues in Community Health Nursing الاتجاهات الحديثة في تمريض صحة المجتمع		
Specialty: Community Health Nursing	Hours: Theory 1 X 32 weeks= 32	

2-Course Objective:

This course aims to:

- 1- Provide postgraduate community health nurse students with the most recent trends in community health nursing practice,
- 2-Enable student to updating their knowledge and skills that are related to community health sciences.
- **3- Intended learning Outcomes** (ILOs): The student should be able to

A-Knowledge and	A1- Illustrate the recent approaches of community health nursing	
Understanding:	A2- Discuss the standardized public health and nursing	
	interventions based on valid evidence	
B-Intellectual Skills:	B1-Decides actions for clinical health problems by using evidence-based practice approach B2- Apply the steps of evidence- Based practice B3- Formulate framework for applying evidence- based practice B4-Synthesize solutions for clinical problems by critically evaluation of valid evidence	
C-Professional Skills:		
D-General and Transferable:	D1-Assess their own performance academically and at field practice D2- Determine owns learning needs and objectives D3- Synthesize information from different data resources D4- Utilize the electronic scientific database	

4- Course Content:

- 1- Evidence- based practice
- 2-Alternative medicine
 - Herbal remedy
 - Folk remedy
 - Chinese medicine
- 3- New issues that could be raised allover the time
- 5- Teaching and learning Methods:
 - 5.1- Interactive Lectures
 - 5.2-Discussion and Brain storming
 - 5.3- Project- based learning
- 6- Teaching and learning Methods of Students with Special need: Not Relevant
- 7- Student Assessment Methods:

A- Assessment Methods	Witten exam	
B- Schedule	33 rd week	
C- Weighting of Assessments	Final written exam 50 grads (100%)	

8- List of references:		
A- Course notes	Not applicable	
B- Compulsory Books		
C-Recommended Books	1- U.S. National Library of Medicine 8600 Rockville Pike, Bethesda, MD 20894 U.S. Department of Health and Human Services National Institutes of Health Page last updated on 17 September 2010 Topic last reviewed 02 July 2010 2- Steven Dowshen, MD, March 2007, Originally reviewed by: Steven Dowshen, MD, and Sandra Hassink, MD 3- Dr B and Body Balance, Join Me and Make Body Balance and Osteoprocare a Daily RoutineSign up for our free weekly eNewsletters here www.drb-lifeforceinternational.com 4-Haile T. Debas, Ramanan Laxminarayan, and Stephen E. Straus, Chapter 69, Complementary and Alternative Medicine, Haile T. Debas, Ramanan Laxminarayan, and Stephen E. Straus 5- SGIM CAM Interest Group, July 5, 2008, Position Statement on CAM Education http://www.tcmpage.com ArticleDoctor.com Privacy Policy herbalandalternativemedicine.com A service of the U.S. National Library of Medicine NIH National Institutes of Health 6-Paul Glasziou, Chris Del Mar and Janet Salisbury. Evidence-based Medicine Workbook Finding and applying the best research evidence to improve patient care. BMJ Publishing Group London 2007.	
D- Periodicals, Web Sites,etc	http://www.tcmpage.com http://EzineArticles.com/?expert=Madeleine_Innocent http://EzineArticles.com/?expert=Madeleine_Innocent	

Course Coordinator: Dr. Amel Ibrahim Ahmed Head of Department: Dr. Amel Ibrahim Ahmed

Faculty: *Nursing*

Program: Master Degree in Community Health Nursing

Department: Community Health Nursing

	Course specifications		
1-Basic Information			
Code: MSD10	Course Title: Discussion Seminars in Community Health حلقات نقاشية في مجال التخصص	year/level: Master specialty	
Specialty: Community	Hours: Theory 1 X 32 weeks= 32		

Health Nursing	Hours: Theory 1 X 32 weeks= 32	
2-Course Objective:		
	eral and specifics concept of community health nursing and	
related science.		
3- Intended learning Outcome	es (ILOs): The student will be able to	
	A1- Discuss nursing new approaches in relation to specific community health nursing and allied sciences A2- Explain the theoretical health issues in relation to different	
A-Knowledge and Understanding:	population categories A3- Illustrate the different nursing interventional approaches to promote and maintain health status of individuals, groups and community as a whole	
	A4- Discuss the environmental and occupational issues A5- Describe the fundamental quality concepts in practicing public health and community health nursing	
B-Intellectual Skills:	B1- Evaluate challenges of professional practice of community health nursing B2- Correlate the practice of community health nursing and	
C-Professional Skills:		
D1- Present scientific papers D2- Illustrate scientific point of views accurately in a written form		
4- Course Content: 1- Women health and reproduct 2- Child health 3- Occupational health 4- Environmental health	tive health	

5- School health

5- Teaching and learning Methods:

- 5.1- Interactive Lectures
- 5.2-Discussion and Brain storming
- 5.3- Project- based learning

6- Teaching and learning Methods of Students with Special need: Not Relevant

7- Student Assessment Methods:

A- Assessment Methods	Witten exam
B- Schedule	33 rd week
C- Weighting of Assessments	Final written exam 50 grads (100%)

8- List of references:			
A- Course notes	Not applicable		
B- Compulsory Books			
C-Recommended Books D- Periodicals, Web	1- S. Marcia & L. Jeonette, 2008, Public health Nursing, Population centered health care in the community, Women's and men's health, 7th ed, Canada,. 2- A. Judith, Allender & R. Cherie& D. Kristine, 2010, Community Health nursing Promoting and protecting the public's health, Promoting and protecting the health of aggregates with developmental needs, Private settings for community health nursing, 7th ed,. 3- S. Patney, 2005, Textbook of community health nursing, Community Health Nursing Specialised Role, Asia printograph. 4- A. Frances Marurer & Cladia M. Smith, 2009, Community public health nursing Practice Health for families and populations, Core Concepts For Practice of community public health nursing, environmental health risks: at home, Work, and in the community, 4th ed, Canada, 5- International Journal for Quality in Health Care September 2006 © The Author 2006. Published by Oxford University Press on behalf of International Society for Quality in Health Care; all rights reserved 6- By Stan Bernstein with Charlotte Juul Hansen 2006 United Nations Millennium Project, Public Choices, Private Decisions: Sexual and Reproductive Health and the Millennium Development Goals. 7- DFID - Introduction to the Millennium Development Goals.mht June 2005, Missouri Department of Elementary, and Secondary Education, D. Kent King, Commissioner of Education www.nmschoolhealthmanual.org. Department Of State Health Services, School Health Program, Publication No. E05-12889, 09/2008 School Health Program Manual – January 2010 (5th Ed.), N.C. Division of Public Health – Children & Youth Branch – School Health Unit 8- Key District Health Indicators in Primary Health Care VolUME 1 Peter Barron, Fiorenza Monticelli April 2007 Published by Health Systems Trust Cheryl Wold, MPH Wold and Associates for the National Library of Medicine 9- S. Marcia & L. Jeonette, 2008, Public health Nursing, Population-centered health care in the community, Nurse role and function, The nurse in the occupational health, 7th ed, Canada,		
Sites,etc	services/ www.nmschoolhealthmanual.org		

Course Coordinator: Dr. Samia Mahmoud

 ${\bf Head\ of\ Department:} {\it Dr.\ Amel\ Ibrahim\ Ahmed}$

Faculty: Nursing

Program: Master Degree in Community Health Nursing

Department: Community Health Nursing

Course specifications		
1-Basic Information		
Code: MSE11	Course Title: Epidemiolog year/level: Master specialty	
Specialty: -	Hours: Theory 1 X 32 weeks= 32	

2-Course Objective:

1-Obtain knowledge and skills on the foundation of epidemiological concepts, etiology, and nature of the most prevalent communicable and non communicable diseases and their preventive and control measures.

2-Acquire basic skills of research design and methodology.

3- Intended learning Outcomes (ILOs): By the end of this course the student will be able to:

A-Knowledge and Understanding:	A1- Discuss different theories of epidemiological science A2- Identify the new issues of epidemiology A3- Summarize the components and different designs of epidemiological studies A4- Discuss the different epidemiological interventional approaches for common health problems A5- Identify the principles of epidemiology at health care facilities
B-Intellectual Skills:	B1-Design action plans for epidemiological problems B2- Classify the different indicators according to the outcomes to be assessed B3- Formulate research problem B4- Construct research proposal based on choosing appropriate research design and statistical analysis for epidemiological studies. B5- Plan to control and prevent communicable and non communicable diseases according to different situations in the community. B6- Select the proper statistical analysis according to the study design
C-Professional Skills:	
D-General and Transferable: D1- Use information technology in epidemiological D2- Use different informational resources in epidem studies. D3- Collaborate with other health care professionals	

4- Course Content:

- 1- Introduction to general epidemiology
- 2-Epidemiological feature of communicable diseases
- 3- Epidemiological feature of non communicable diseases
- 4- Surveillance
- 5- Epidemiology at heath care facilities
- 6-Research study designs and statistical analysis

5- Teaching and learning Methods:

- 5.1- Interactive Lectures
- 5.2-Discussion and Brain storming

5.3- Project- based learning	
5.4- Problem- based learning	
6- Teaching and learning Methods of Stu	idents with Special need: Not Relevant
7- Student Assessment Methods:	
A- Assessment Methods	Witten exam
B- Schedule	33 rd week
C- Weighting of Assessments	Final written exam 50 grads (100%)
8- List of references:	·
A- Course notes	Not applicable
B- Compulsory Books	-
C-Recommended Books	1-R.Bonita, R Beaglehole & T Kjellstrom, Basic Epidemiology, 2 nd ed. World Health organization 2006 2- A. Judith, Allender & R. Cherie& D. Kristine, 2010, Community Health nursing Promoting and protecting the public's health, Promoting and protecting the health of aggregates with developmental needs, Private settings for community health nursing, 7th ed, 3- Current Concepts Review, Clinical Epidemiology, and Biostatistics: School of Public Health, Boston, Massachusetts 2004 4- CLINICAL EPIDEMIOLOGY SACKETT 89 (2) 125 American Journal of Epidemiology.mht 5- A. Loise. Ivanov & L. Carolyn. Blue, 2008, Public health nursing, Leadership, Policy & practice, United state of America, (p, 610- 623). 6- S. Patney, 2005, Textbook of community health nursing, Asia printograph. 7- A. Frances Marurer & Cladia M. Smith, 2009, Community public health nursing Practice Health for families and populations, 4th ed, Canada.
D- Periodicals, Web Sites,etc	WWW.WHO.net www.cdc.gov

Course Coordinator: *Dr. Sahar Mohamed Soliman* **Head of Department** : *Prof. Dr.* Amel Ibrahim Ahmed

Faculty: Nursing

Program: Master Degree in Community Health Nursing

Department: Community Health Nursing

	Course specifications	S	
1-Basic Information			
Code: MSA17	Course Title: Applied Anthropology علم الأجناس التطبيقي	year/level:	
Specialty: Community Health Nursing	Hours: Theory 1 X 32 weeks= 32		

2-Course Objective:	
Identify the difference of cultural aspects	of population to utilize it in providing nursing interventions
at community health settings	
3- Intended learning Outcomes (ILOs):	
	A1- Discuss theories and concepts of cultural issues
	A2- Explain the cultural impact on human health
	A3- Identify culture disparities in different population and
A 77	communities
A-Knowledge and Understanding:	A4- Recognize the cultural competency approach at health
	care services
	A5- Discuss the effect of culture on nursing practice
	A6- Describe methods of developing culture competence
	B1- Conduct a cultural assessment of a person a cultural
	group other than one's own.
	B2- Interpret the impact of population cultures on their
	health
B-Intellectual Skills:	B3- Compare findings of cultural issues of different
	population and communities
	B4- Integrate organizational cultural competency with the
	quality of the provided health services
C-Professional Skills:	
	D1- Use different communication skills effectively
D-General and Transferable:	D2- Provide culturally competent nursing intervention to
	promote positive health outcome to clients

4- Course Content:

- 1- Introduction to cultural concepts
- 2- Culture and human behavior
- 3- Culture competences and health care services
- 4- Culture disparities
- 5- Nursing profession and culture aspects (Issues)
- 6- Strategies to reduce health care disparities
- 7- Culture assessment

5- Teaching and learning Methods:

6- Teaching and learning Methods of Students with Special need: Not Relevant

7- Student Assessment Methods:

- 5.1- Interactive Lectures
- 5.2-Discussion and Brain storming
- 5.3- Case study

A- Assessment Methods	Witten exam
B- Schedule	33 rd week

C- Weighting of Assessments	Final written exam 50 grads (100%)	
8- List of references:		
A- Course notes	Not applicable	
B- Compulsory Books		
C-Recommended Books	1- A. Laster. Lefton & B. Lenda, 2006, psychology, New York, 9th ed. 2- A.Frances Maurer, & M.Laudia Smith, RN-BC, MPH, PhD,2009, Community public health Nursing," Health for Families and population". Canada, 4th ed., 3- L.Louise Ivanov& L.Carolyn Blue, 2008, Public Health Nursing Leadership, Policy& Practice, Culture Diversity in the Community, United State of Amirica. 4- S.Kate. H. Meyers, M.P.P. Kaiser Permanente Institute for Health Policy, 2007, Racial and Ethnic Health Disparities: Influences, Actors, and Policy Opportunities. 5- A. Judith Allender& R. Cherie & D. Kristine Warner, 2010, Community Health Nursing Promoting and Protecting the public's health, China, 7th ed., 6- Delia Saldaña, Hogg Foundation for Mental Health, 2001 Cultural Competency A Practical Guide For Mental Health Service. 7- The Florida Center for Public Health Preparedness. 2004. 8- Center on an Aging Society, George Town University, 2233 Wisconsin Avenue NW, Suite 525, Washington, DC 20007, TEL 202.687.9840, FAX 202.687.3110 WEBSITE www.aging-society.org 9- HOPE Project: The People-to-People Health Foundation, Inc., eISSN 1544-5208. Health Affairs is pleased to offer Free Access for low-income countries, and is a signatory to the DC Principles for Free Access to Science. Health Affairs gratefully acknowledges the support of many funders. 2010 10- E. Ruth, E Katie, N.Depra2009, Psychiatric and Mental Health Nursing, Lingare, 2nd ed)	
D- Periodicals, Web Sites,etc		

Course Coordinator: Dr. Samer El housini Head of Department : Dr. Amel Ibrahim Ahmed

Faculty: Nursing

Program: Master Degree in Community Health Nursing

Department: Community Health Nursing

Department. Community Health Nursing		
Course specifications		
1-Basic Information		
Code: MSA12	Course Title: Application of health education in community health nursing تطبيقات التثقيف الصحى في المجتع	year/level: Master specialty
Specialty: Community Health Nursing	Hours: Theory 1 X 32 weeks	s= 32

2-Course Objective:		
Apply health education principles in community health care settings		
11.7	1	
3- Intended learning Outco		
	A1- Discuss concepts, principles and process of health	
	education	
	A2- Illustrate settings of health education	
A 77 1. 1 1	A3- Discuss models and theories of health education in	
A-Knowledge and Understanding:	community health nursing	
	A4- Discuss strategies and application approaches of health	
	education	
	A5- Illustrate different evaluation strategies of health	
	education	
	B1- Integrate behavioral theories in application of health	
	education	
B-Intellectual Skills:	B2- Select the proper and valid health education strategy	
	according to the target population and surrounding	
	circumstances	
	B3- Design health education program	
	D1- Use information technology in academic and field	
D-General and	practice	
	D2- Demonstrate time management skills	
Transferable:	D3- Use different informational resources for conducting	
	health education programs	
4 0	1 0	

4- Course Content:

1- Overview on health education

- Concepts of health education
- Characteristics of health educator
- Principles and process of health education
- 2- Theories of health education
- 3- Health education models
- 4- Assessment of health education needs and educational problem/s diagnosis
- 5- Development of appropriate goals and objectives
- 6- Planning and Implementation of health education, strategies, interventions, and programs
- 7- Evaluation of health education strategies, interventions, and program
- 8- Administration of health education strategies, interventions, and program

5- Teaching and learning Methods:

- 5.1- Interactive Lectures
- 5.2-Discussion and Brain storming
- 5.3- Project- based learning

6- Teaching and learning Methods of Students with Special need: Not Relevant	
7- Student Assessment Methods:	
A- Assessment Methods Witten exam	
B- Schedule 33 rd week	
C- Weighting of Assessments Final written exam 50 grads (100%)	

8- List of references:	
A- Course notes	Not applicable
B- Compulsory Books	
C-Recommended Books	1- Marica Stanhope, 2002, Community Public Health Nursing, Conceptual Frameworks Applied to Community-Oriented nursing Practice, Mosby, United State of America,5 th ed,(p;267-270). 2- The Joint Committee on Health Education and Promotion Terminology of 2001 3- Egyptian Nursing Faculties, Core subject Nursing Protocols, Cairo, Egypt, 2001 4- The Joint Committee on Health Education and Promotion Terminology of 2001
D- Periodicals, Web Sites,etc	

Course Coordinator: Dr. Samer El-Houssini Head of Department: Dr. Amel Ibrahim Ahmed

Faculty: Nursing

Program: Master Degree in Community Health Nursing

Department: Community Health Nursing

Course specifications

1-Basic Information		
Code: MSP14	Course Title: Population study of family and community الدراسة السكاتية للأسرة والمجتمع	year/level: Master specialty
Specialty: Community Health Nursing	Hours: Theory 1 X 32 weeks= 32	

2-Course Objective:

Discuss and analyze the basics of family, population and community characteristics in order to provide efficient community health care services

3- Intended learning Outcomes (ILOs): Students will be able to

A-Knowledge and Understanding:	A1- Recognize different features and dimensions of a community and the most common allied health problems A2- Discuss nursing theories in relation to community studies and population issues A3- Discuss the most common health problems in the communities A4- Iidentify the concepts, components and role of family as a basic community unite A5- Discuss the mutual effect of practicing community health nursing and population and surrounding community
B-Intellectual Skills:	B1- Correlate different the health status of population, family and community to surrounding environment and risk factors B2- Plan interventional actions to fulfill the needs of family and community and overcome the prevailed health problems B3- Assess the health condition of family and community
C-Professional Skills:	
D-General and Transferable:	D1- Use information technology in field practice of community and population studies D2- Utilize different information resources to collect data about community and population studies
1 Course Content	

4- Course Content:

- 1- Community assessment and diagnosis
- 2- Family perspectives in community/ public health nursing
- 3- Impact of community health nursing on population
- 4- Community influences on community health nursing

5- Teaching and learning Methods:

- 5.1- Interactive Lectures
- 5.2-Discussion and Brain storming
- 5.3- Project- based learning

6- Teaching and learning Methods of	Students with Special need: Not Relevant	
7- Student Assessment Methods:		
A- Assessment Methods	Witten exam	
B- Schedule	33 rd week	
C- Weighting of Assessments	Final written exam 50 grads (100%)	
8- List of references:		
A- Course notes	Not applicable	
B- Compulsory Books		
C-Recommended Books	Not applicable 1- A. Frances Marurer & Cladia M. Smith, 2009, Community public health nursing Practice Health for families and populations, Core Concepts For Practice of community public health nursing, environmental health risks: at home, Work, and in the community, 4th ed, Canada, 2- Marica Stanhope, 2002, Community Public Health Nursing, Conceptual Frameworks Applied to Community-Oriented nursing Practice ,Mosby, United State of America,5 th ed. 3- A.Frances Maurer, & M.Laudia Smith, RN- BC, MPH, PhD,2009, Community public health Nursing," Health for Families and population".Canada,4th ed,	
D- Periodicals, Web Sites,etc		

Course Coordinator: *Dr. Nagow Mahmoud*Head of Department : *Dr. Amel Ibrahim Ahmed*