## Kingdom of Saudi Arabia

The National Commission for Academic Accreditation & Assessment

COURSE REPORT

Primary Health Care Nursing NUR 473

Second Semester

citution: King Saud University.

## College/ Department: College of Nursing, Department of Community Mental Health Nursing

## A Course Identification and General Information

Course title and code: Primary Health Care Nursing NUR 473

## **B- Course Delivery**

| Week    | Topic  |  |  |  |  |
|---------|--|--|--|--|--|
| 1 -     | <ul> <li>Concept of primary health care: Definition.</li> <li>Basic principles of primary health care.</li> </ul>                        |  |  |  |  |
| 2       | Levels of prevention.  |  |  |  |  |
| 3       | Continuum of health care   |  |  |  |  |
| 4+5     | Community mental health care   |  |  |  |  |
|         | Exam 1   |  |  |  |  |
| 6       | <ul> <li>Health Education: Definition &amp; Objectives.</li> </ul>   |  |  |  |  |
| 7+8     | Qualities of good health educator  |  |  |  |  |
| 9+10    | Methods of teaching/instruction.   |  |  |  |  |
|         | Exam2  |  |  |  |  |
| 11      | • Environmental Sanitation: -Importance, & components of environmental sanitation/ Health hazards.                                       |  |  |  |  |
| 12      | <ul> <li>Role of community rules &amp; regulations/community health<br/>nurse.</li> </ul>  |  |  |  |  |
| 13 + 14 | <ul> <li>Most common chronic diseases in the community:<br/>Prevention and control of Diabetes and Hypertensive<br/>diseases.</li> </ul> |  |  |  |  |
| 15      | <ul> <li>Interviewing &amp; assessment of health status for both<br/>Diabetic &amp; Hypertensive clients.</li> </ul>                     |  |  |  |  |
|         | FINAL  |  |  |  |  |

| 2. Consequences of Non Cove | rage or ropics                   |  |  |  |
|-----------------------------|----------------------------------|--|--|--|
| Topics not Fully Covered    | Significance of Lack of Coverage | Possible Compensating Action<br>Elsewhere in the Program |  |  |
| NA                          | NA                               | NA   |  |  |

| .S  | List Teaching Strategies set out in Course Specification  | Were these<br>Effective? |     | Difficulties Experienced (if any) in Using the                 |
|---|---|--------------------------|-----|--|
|   |   | No                       | Yes | Strategy and Suggested Action to Deal with Those Difficulties. |
| a. Knowledge                                | Interactive lectures Preparation of assignments, and presentations, formative quizzes, Reading from journal articles & textbooks        |                          | Yes | N/A  |
| b. Cognitive Skills                         | Interactive lectures Tutorial class, Assignments Case study method and Conduction of a research project                                 |                          | Yes | N/A  |
| c. Interpersonal Skills and Responsibility  | <ul> <li>Communication</li> <li>Teamwork</li> <li>Leadership</li> <li>Time management</li> <li>Presentation &amp; assignment</li> </ul> |                          | Yes | N/A  |
| d. Numerical and<br>Communication<br>Skills | Preparation of seminar or assignment and oral presentation  |                          | Yes | N/A  |
| e Psychomotor Skills<br>(if applicable)     | - Demonstration - Training the students - Use of case studies   |                          | Yes | N/A  |

4. Summarize actions you recommend for improving teaching strategies as a result of evaluations in table 3 above.

Teaching strategies were effective in most cases. These included:

- Planning of the course with periodic checking of the course content & study topics
- Assessment of the possibility of achieving the intended objectives, as well as proposing week's objectives in relation to the study course.
- Implementation of the course comprises monitoring of various educational activities and teaching strategies.
- Evaluating of the achievement of the lecture's objectives weekly
- After completion of the course, analysis of the exam results is done by the instructor to
  assess the suitability of the teaching strategies and learning activities to the course and
  program objectives.
- A course report is done by the course instructor and is submitted to the quality control and accreditation team.
- · Reviewing the students feedback and work on the weak points.
- Conducting departmental meetings to discuss methods to improve the teaching process.
- · Attending education courses for teaching methodology.
- Providing educational resources as text books, audio-visual materials (LCD, CDs, computers, scanner, printer, flash memory....), & financial support to attend courses and conferences.

| 1000                          |             |             |                | field experience: n/a   |
|-------------------------------|-------------|-------------|----------------|---|
| 2 Number of                   | fstudents   | s completin | ng the fi      | eld experience: n/a   |
| 3 Result Sun                  | nmary:      |             |                |   |
| Passed: No                    | 29          | Percent     | 100%           | Failed No 0 Percent 0%  |
| Did not com<br>Withdrawn:     |             | 0           | Perce<br>Perce | nt (%) 0%   |
| 4 Distributi                  | on of G     | rades       |                |   |
| %                             | No          | - %         | No             |   |
| 95-100                        | 0           | 70-74       | 8              |   |
| 90-94                         | 0           | 65-69       | 6              |   |
| 85-89                         | 0           | 60-64       | 3              | Tealing leading to the second |
| 80-84                         | 4           | < 60        | 0              |   |
| 75-79                         | 8           | DF 10 . (2) |                |   |
| Incomplete                    | 9           |             | 0              |   |
| Pass                          |             | 29          |                |   |
| Withdrawn                     | 1           |             | 0              |   |
| Fail                          |             |             | 0              |   |
|                               |             |             |                |   |
| 5 Special fa                  | actors af   | fecting the | result         |   |
| 6. Variation                  |             |             | udent as       | ssessment processes (if any) ( See items C 4 and 5 in the None  |
| a Variation                   | s (if any   | ) from nla  | nned acc       | sessment schedule (C5 in Course Specification):   |
| a. variation                  | is (ii aiiy | NA          | inica ass      | besident solication (C5 in Course specification):   |
|                               |             | Variation   |                | Reason  |
|                               |             | None        |                | NA NA   |
| b. Variation<br>Specification |             |             | nned ass       | sessment processes in Domains of Learning (C4 in Cours  |
|                               |             | Variation   |                | Reason  |
|                               |             | None        |                | NA  |
|                               | rtment.     | See G4 in   |                | ement (Eg. check marking of a sample of papers by othe Specification) (Where independent report is provided a   |
| Method(s)                     | of Vorifi   | cation      |                | Conclusion  |