


إصدار / تعديل رقم : ( ٠ / ١ ) تاريخ التعديل : ( - - - - / - - / - - ) صفحة رقم : ( ٤ / ١ )	(إجراء) ضبط التصميم والتطوير كود : SP00QP110001	
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### Course Specification


<b>Programme (s) on which the course is given:</b> B.Sc. Nursing	<b>Major / minor:</b>
<b>Department offering the programme:</b> Faculty of nursing.	<b>Department offering the course:</b> Paediatric nursing department & Psychiatric nursing and mental health
<b>Academic Year/Level:</b> 3 <sup>rd</sup> year / 2 <sup>nd</sup> semester	<b>Date of Specification approval</b>

#### A- Basic Information

<b>Title:</b> Introduction to nursing research	<b>Code:</b> sup-311
<b>Credit Hours:</b>	<b>Lecture:</b> 2hrs \w
<b>Tutorial:</b> (-)	

#### B- Professional Information

<b>1- Course Objective:</b>	<b>At the end of this course the student must be able to:</b> <ul style="list-style-type: none"> <li>- Knowledge about nursing and research.</li> <li>- Identify steps in research process.</li> </ul>
<b>2- Intended learning outcomes (ILOs)</b>	
<b>A- Knowledge and understanding:</b>	a1. Delineate the ethical considerations in nursing practice a2. Recognize principles and concepts of health education, leadership/management and research
<b>B- Intellectual skills:</b>	b1. Utilize a range of teaching / learning principles in conducting educational activities to patients. b2. Synthesize clinical evidence in handling problems related to management and patient care .
<b>C- Professional skills:</b>	c1. Utilize active teaching methods with patients, health team and students c2. Apply research results in different clinical areas.
<b>D- General skills</b>	d1. Use information technology

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### 3- Course content:

Topic	No. of Hours	Lecture	Tutorial
Introduction in methods of research in nursing.	2	2	
Selection and defining a nursing research problem	2	2	
Location and summarizing existing information a problem	2	2	
Formulating hypothesis	2	2	
Selecting a research design	4	4	
Sampling.	4	4	
Date collection methods	4	4	
Measurement	2	2	
Reliability & Validity	2	2	
Research critique	2	2	
Data interpretation	2	2	

<b>4- Teaching and learning Methods</b>	4.1- Lectures. 4.2- case study. 4.3- group discussion.	
<b>5- Student assessment methods</b>	5.1- Written exam to assess knowledge about nursing and research& Identify steps in research process. 5.2- oral exam to assess knowledge about nursing and research& Identify steps in research process.	
<b>Assessment schedule</b>	- Assessment 1: Semester Work at Week 7. - Assessment 2: oral exam at the end of course - Assessment3: final written exam Week at the end of course	
<b>Weighting of assessments</b>	Mid-term examination	30%
	Final – term examination	60%
	Oral examination	10%
	Practical examination	--%
	Semester work	--%
	Other Types of assessment	--%
	Total	100%

### 6- List of references

<b>6.1- Course notes:</b>	<b>Complied course notes prepared by teaching staff</b>
<b>6.2- Essential books (text books):</b>	Course Notes - Hand out course lecture

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<b>6.3- Recommended books:</b>	1- Essential books (text book) 2- Periodicals web sites
<b>6.4- Periodicals, scientific journals, ...</b>	

**Course Coordinator:**

**Head of Department:**

**Date:**    /    /

نموذج رقم SP00QF110001	إصدار / تعديل (0/1) -	التاريخ : ٢٠٢٢/٧/١٩
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إصدار / تعديل رقم : ( ٠ / ١ ) تاريخ التعديل : ( - - / - - / - - ) صفحة رقم : ( ٤ / ٤ )	(إجراء) ضبط التصميم والتطوير كود : SP00QP110001	
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**University:** Sohag  
**Faculty:** Nursing  
**Department of:** Paediatric nursing  
department & Psychiatric nursing and mental health

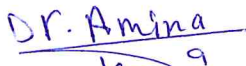
<b>Course name</b>	Introduction to nursing research
<b>Course code</b>	sup-31

### Intended Learning outcomes of course

Topic	Number of weeks	Knowledge and understanding	Intellectual skills	Professional skills	General skills
Introduction to nursing research	One week	a1. & a2	b1.	c1	d1.
Selection and defining a nursing research problem	One week	a1. & a2	b1.	c1	d1.
Location and summarizing existing information a problem	One week	a2	b2	c2.	d1.
Formulating hypothesis	One week	a1. & a2	b1.	c1	d1.
Selecting a research design	Two week	a1. & a2	b2	c2.	d1.
Sampling	Two week	a1. & a2	b1.	c1	d1.
Data collection methods	Two week	a2	b2	c2.	d1.
Measurement	One week	a1. & a2	b2	c2.	d1.
Reliability & Validity	One week	a1.	b1.	c1	d1.
Research critique	One week	a1.	b2	c2.	d1.
Data interpretation	One week	a1.	b1.	c1	d1.

Course Coordinator: 

Head of Department:



Date: 

