

Module Description: Medical-Surgical Nursing II

Module name	Course Module
Module level, if applicable	Bachelor of Science in Nursing (BSN)
Code, if applicable	17256R0106
Subtitle, if applicable	-
Course, if applicable	Medical – Surgical Nursing II
Semester(s) in which the module is taught	IV
Person responsible for the module	Abdul Majid, S.Kep., Ns., M.Kep., Sp.Kep.MB
Lecturer	<ol style="list-style-type: none"> 1. Dr. Elly L. Sjattar, S.Kp., M.Kes 2. Dr. Yuliana Syam, S.Kep., Ns., M.Kes 3. Dr. Takdir Tahir, S.Kep., Ns., M.Kes 4. Saldy Yusuf, S.Kep., Ns., MHS., Ph.D 5. Dr. Rosyidah Arafat, S.Kep., Ns., M.Kep., Sp.Kep.MB 6. Titi Iswanti Afelya, M.Kep., Ns., Sp.Kep.MB 7. Syahrul Ningrat, S.Kep., Ns., M.Kep., Sp.Kep.MB
Language	Indonesian Language [Bahasa Indonesia]
Relation to Curriculum	This course is a compulsory course and offered in the 4 th semester.
Type of teaching, contact hours	<p>Teaching methods used in this course are:</p> <ul style="list-style-type: none"> - Lecture (i.e., small group discussion, problem base learning, team game tournament, number head together, case study, video base learning) - Assignments (i.e., written and oral test, reflective study, class or group participation and report evaluation) - Clinical fieldwork (i.e. field observation, demonstration and simulation base learning). <p>The class size for lecture is approximately 60 students, while for clinical fieldwork is about 7- 8 students for each lecturer.</p> <p>Contact hours for lecture is 46,7 hours, assignments is 56 hours, and clinical fieldwork is 46.7 hours.</p>
Workload	<p>For this course, students are required to meet a minimum of 245 hours in one semester, which consist of:</p> <ul style="list-style-type: none"> - 46.67 hours for lecture, - 56 hours for structured assignments, - 56 hours for private study, - 39.67 hours for practice, - 46.67 hours for clinical fieldwork.
Credit points	6 credit points (equivalent with 9.80 ECTS)
Requirements according to the examination regulations	Students must have attended all classes and submitted all class assignments that are scheduled before the mid and final tests.
Recommended prerequisites	Students must have passed basic science in nursing I, basic science in nursing II, basic concept in nursing I, basic concept in nursing II, fundamental of nursing I, fundamental of nursing II and medical surgical of nursing I.

Module objectives/intended learning outcomes	After completing the course : Knowledge CLO1: Students will be able to examine theories and concepts of nursing care in medical surgical nursing in patients with endocrine disease, urology disease, gastrointestinal disease and immunology disease. (K1) Competence CLO2: Students will be able to provide comprehensive and continuing nursing care based on patient safety according to the standart of nursing care in patients with endocrine disease, urology disease, gastrointestinal disease and immunology disease. (C1) CLO3: Students will be able to apply care responsible with performing therapeutic condition in patients with endocrine disease, urology disease, gastrointestinal disease and immunology disease. (C2) Skill CL04: Students will be able to deliver nursing care adn services with performing therapeutic condition in patients with endocrine disease, urology disease, gastrointestinal disease and immunology disease. (S2)
Content	Students will learn about: <ul style="list-style-type: none"> - Review anatomy and physiology with endocrine, urology, gastrointestinal and immunology human system. - Pathomechanism of human disease with endocrine, urology, gastrointestinal and immunology problem. - Physical assesment of human body with endocrine, urology, gastrointestinal and immunology system. - Nursing care for human with endocrine, urology, gastrointestinal and immunology disease. - Nursing outcomes and intervention classification for patient with endocrine, urology, gastrointestinal and immunology problem in hospital care setting. - Ethic and legal system for patient with endocrine, urology, gastrointestinal and immunology problem in hospital care setting.
Forms of Assessment	<ul style="list-style-type: none"> - Assignments (Reflective study paper): 35% - Individual and group presentation: 10% - Clinical skill laboratory related to care system : 10% - Written exam: 35% - Class attendance and participation: 10%
Study and examination requirements and forms of examination	Study and examination requirements: <ul style="list-style-type: none"> - Students must attend 15 minutes before the class starts. - Students must switch off all electronic devices. - Students must inform the lecturer if they will not attend the class due to sickness, etc. - Students must submit all class assignments before the deadline. - Students must attend the exam to get final grade. Form of examination: Written exam: Multiple Choice Questions using Vignettes
Media employed	Video and PowerPoint Presentation.
Reading list	<ol style="list-style-type: none"> 1. Burghardt, J. C. (2012). <i>Medical-surgical nursing made incredibly easy!</i> (Third Ed.). Philadelphia, PA: Wolters Kluwer Lippincott Williams & Wilkins. 2. Dillon, P.M.(2007). <i>Nursing health assessment; a critical thinking, case study approach.</i> Philadelphia: FA. Davis Company 3. Guyton, A.C & Hall, J.W. (2006). <i>Textbook of Medical Physiology 11th edition.</i> Mississpi: Elsevier Saunders.Halaman 827-864, 905-917

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| | <ol style="list-style-type: none"> 4. Ignatavicius, D.D. & Workman, M.L. (2010). <i>Medical Surgical Nursing 6th edition</i>. Elsevier Saunders 5. McGuinness, H. (2010). <i>Anatomy and Physiology Therapy Basic</i>. United Kingdom: Hodder Education 6. Nanda International. (2014). <i>Nursing Diagnoses 2015-17: Definitions and Classification</i> (Nanda International). <i>Philladelphia: Wiley Blackwell</i> 7. Smeltzer, S.C, Bare,B.S, Hinkle.J, & Cheever.K. (2010). <i>Textbook of Medical Surgical Nursing 12th edition</i>. Mississpi: Elsevier Saunders.Halaman 1114-1289 8. William, L.S & Hopper,P.D. (2007). <i>Understanding Medical Surgical Nursing 3rd edition</i>. Philadelphia: Lippincott.Lewis, S.L., Dirksen, S. R., Heitkemper, M.M & Bucher, L. (2014). <i>Medical surgical nursing: Assessment and management of clinical problems</i> (Ninth Ed.). St. Louis, MO: Mos |
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