

Module Handbook

Module Name :	Pharmaceutical Management
Module Level :	Bachelor
Abbreviation, if applicable :	MNS303
Sub-heading, if applicable :	
Courses included in the module, if applicable :	
Semester / term :	1 / Third year
Module coordinator(s) :	Dr. Liza Pristianty, MSi ,MM,Apt
Lecturer(s) :	Dr. Wahyu Utami, MS., Apt
	Dr. Abdul Rahem, M.S., Apt.
	Azza Faturrohmah, S.Si., M.Si., Apt..
	Mufarrihah, MSi., Apt.
	Dr. Liza Pristianty, MSi ,MM,Apt
Language :	Bahasa Indonesia
Classification within the curriculum :	Compulsory Course / Elective Studies
Teaching format / class hours per week during the semester :	100 minutes lectures, 13 lecture classes/semester
Workload	Total 22 hours a semester
Cedit Points :	2
Requirements :	
Learning goals/competencies :	<p>Knowledge</p> <ul style="list-style-type: none"> - To understand the concept of pharmaceutical management. <p>Skills</p> <ul style="list-style-type: none"> - Discipline, honesty, and teamwork. <p>Competence</p> <ul style="list-style-type: none"> - To understand and able to apply the concept of pharmaceutical management in community and hospital. - To understand and able to apply the concept of planning process, organizing and operating pharmacy.
Content :	This course will be delivered by lecture and discussion. The materials discussed meliputi Prinsip Management in Pharmacy Practice Setting; Functions of Management and Planning Basic Concepts in Management; Individual Characteristics in Organization; Settings Source Daya Manusia (Leadership) in Pharmaceutical Practice Setting; Drug and Services Strategy; Record Pharmaceutical Practice; Drug Procurement and Inventory Control; Draft Pricing, Structuring Lay Out and Drugs; Pharmaceutical Practice Funding Concepts, Drug Distribution Systems, Marketing in Pharmaceutical, Managing Risks in Pharmaceutical Practice; Entrepreneurship in Pharmaceutical Setting
Study/exam achievements :	Student are considered to be competent and pass if at least get 50% of maximum mark of the exams based learning.

	<p>Final score is calculated as follow : Exam I + Exam II + Assignment</p> <p>Final index is defined as follow : A : ≥ 75 AB : 70 – 74,9 B : 65 – 69,9 BC : 60 – 64,9 C : 55 – 59,9 D : 40 – 54,9 E : <40</p>
Forms of Media :	LCD projector, Internet access
Literature :	<ol style="list-style-type: none"> 1. Dessele SP and Zgarrick DP, 2009. Pharmacy Management Essential for All Practice Settings, Edition 2nd, McGraw Hill Medical, New York, 2. Tootelian DH, Gaedeke RM, 1993. Essentials of Pharmacy Management, Mosby Year Book, Inc, 1183 Westline Industrial Drive, St. Louis, MO 63146 3. Anief, M., 2001. Manajemen Farmasi, Jogjakarta: GadjahMada University Press. 4. Dirjen Yanfar Alkes, 2003. Materi Pelatihan Pengelolaan Obat Di Kabupaten/Kota, Jakarta. 5. Seto, S. dan Nita, Y., 2002. Dasar-Dasar Akuntansi Untuk Apotek, Edisi II, Surabaya : Airlangga University Press. 6. Seto S., Nita Y., Triana L., 2004. Manajemen Farmasi, Surabaya : Airlangga University Press. 7. Stoner, J., 1996. Manajemen, Jakarta: Prenhallindo 8. Sule, E.T., dan Saefullah, K., 2005, Pengantar Manajemen, Edisi 1, Prenada Media, Jakarta. 9. Smith, M., 1986. The Potential Of A Management Career in Effective Pharmacy Management, 3rd Edition, Kansas City: Marion Laboratories, Inc. Page 3-14 10. Pemerintah RI., Undang-Undang No. 51 Tahun 2009 Tentang Praktek Kefarmasian 11. Pemerintah RI, Undang-Undang No. 23 Tahun 1992 Tentang Kesehatan 12. Keputusan Menteri Kesehatan Republik Indonesia Tentang Harga Eceran Tertinggi Obat Generik
Notes	