

Module Handbook

Module Name :	Prescription IV
Module Level :	Bachelor
Abbreviation, if applicable :	FAM402
Sub-heading, if applicable :	
Courses included in the module, if applicable :	
Semester / term :	2 / Fourth year
Module coordinator(s) :	Dr. Wahyu Utami, MS., Apt.
Lecturer(s) :	Dr. Wahyu Utami, MS., Apt. Arie Sulistyarini, S.Si., Apt., M.Pharm. Dr. Abdul Rahem., MKes., Apt Azza Faturrohmah, S.Si.,M.Si.,Apt. Dra. Liza Pristiany,MSi,MM., Apt. I Nyoman Wijaya, S.Si., SpFRS., Apt. Arie Sulistyarini, S.Si., M.Pharm., Apt. Yunita Nita, S.Si.,M.Pharm.,Apt. Gusti Noorrizka V.A., S.Si., MSc., Apt Gesnita Nugraheni,S.Farm., M.Sc.,Apt. Hanni Prihhastuti P.,S.Si.,M.Phil.Apt. Elida Zairina, MPH.,Apt. Yuni Priyandani, S.Si.,Sp.FRS.,Apt. Anila Impian S.,S.Si., Apt. Ana Yudha, S.Si., Apt. Mufarrihah, S.Si., Apt. Catur Dian S.,S.Farm., Apt. Drs. Mochamad Djunaedi, MPharm, PhD, Apt.
Language :	Bahasa Indonesia
Classification within the curriculum :	Compulsory Course / Elective Studies
Teaching format / class hours per week during the semester :	200 minutes lectures, 13 lecture classes/semester
Workload	Total 43 hours a semester
Cedit Points :	2
Requirements :	Prescription I (FAM201), Prescription II (FAM202), Practical Work of Prescription II (FAM 203), Prescription III (FAM301), Pharmacology and Toxicology I (FAT301), Pharmacology and Toxicology II (FAT302), Practical Work of Pharmacology and Toxicology II (FAT309),
Learning goals/competencies :	Knowledge – Skills – Honesty, discipline, teamwork. Competence – To be able to perform a service on prescription drugs.
Content :	The topics covered namely do service druga on prescription based on the concept of pharmaceutical care by approaching of identification, analysis, and drug

	related problem solving (DRPs) so it can guarantee the integrity of drug services ranging from acceptance to delivery of prescription drugs and their information.
Study/exam achievements :	<p>Student are considered to be competent and pass if at least get 50% of maximum mark of the exams based learning.</p> <p>Final score (NA) is calculated as follow : 50% Exam I + 50% Exam II</p> <p>Final index is defined as follow : A : $100 > NA > 75$ AB : $75 > NA > 70$ B : $70 > NA > 65$ BC : $65 > NA > 60$ C : $60 > NA > 55$ D : $55 > NA > 50$ E : $50 < NA$</p>
Forms of Media :	OHP, Power Point/LCD projector, Pharmaceutical dosage form, Compounding tools, and Pharmacy education.
Literature :	<ol style="list-style-type: none"> 1. Standar Pelayanan Kefarmasian di Apotek. Kepmenkes RI No. 1027/MENKES/SK/IX/2004 2. Pharmaceutical Practice 1990 Aulton, M.E., and Collet, D.M. Churchill Livingstone, Longman Group, UK Ltd. 3. Validation Instruments for Community Pharmacy: Pharmaceutical Care for the Third Millenium 2000 Azzopardi, L.M. New York: Pharmaceutical Products Press. 4. Pharmaceutical Care Practice 1998 Cipolle, R.J., et al. New York: Mc Graw Hill. 5. Remington: The Science and Practice of Pharmacy 2005 Gennaro, A.R. 21st ed., Mac Publishing Company, USA. 6. Pharmaceutical Care 1995 Knowlton, C.H., and Penna, R.P. New York: Chapman & Hall.
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