Clinical Internship in Internal Medicine		
Code/ Status	:	MFK 645/Compulsory
Module level	:	Master
Semester	:	2
Module Coordinators/	:	Dr. Fita Rahmawati, Sp.FRS., Apt.
Lecturers		Dr. Tri Murti Andayani, Sp.FRS. Apt.
		Dr. Widyati M.Clin, Pharm., Apt.
		Dra. Yulia Trisna, M.Pharm., Apt.
		Drs Budi Raharjo, Sp.FRS., Apt.
		Dra. Endang Martiniani M.Pharm, Apt.
		Dr. Izyan Abdul Wahab
Language	:	Indonesian
The format/class hours	:	Practice based Learning, 25 hours weekly and 8 weeks during the
per week during the		semester
semester		
workload	:	200 hours of internship during the semester
Credit points	:	6.8 ECTS/4 CSU
Requirements	:	Students have passed all compulsory courses, elective courses and the
		case study of clinical pharmacy course. Especially for Clinical Internship
		in overseas hospital, a TOEFL of 500 is required to ensure mastery of
		English.
Learning goals/ Course	:	Students are able to reconcile patient medication, identify drug-related
Outcomes		problems, recommend the proper drug-related problem solving, carry
		out appropriate drug therapy monitoring, provide medication
		counselling to the patients and their family, and demonstrate
		professional attitudes and capability to communicate with other health
		professionals and the patients to deliver suggestion concerning drug
		therapy
Content	:	This Clinical Internship will apply the theory on pathophysiology of
		diseases and pharmacotherapy principles in internal medicine cases.
Study/exam	:	A-E, 50% presentation, 40% exam, 10% attitude
achievements		
Forms of media	:	Internship
Literature	:	1.) Charles, F. and Lacy, 2017. Drugs Information Handbook, 26
		Edition, Lexi-comp drug reference handbook, USA.
		2.) DiPiro, J.T., ; Talbert, R.L., Yee, G.C., Matzke, G.R., Wells, B.G.,
		2017. Pharmacotherapy: A Pathophysiologic Approach, Tenth
		Edition. Mc Graw Hill. New York
		3.) Papadopoulos, J., 2014. Pocket Guide to Critical Care
		Pharmacotherapy. Springer New York.
		4.) Preston, C.L., 2016. Stockley's Drug Interactions: A Source Book of
		Interactions, Their Mechanisms, Clinical Importance and
		Management. Pharmaceutical Press.
		5.) Zeind, C.S. dan Carvalho, M.G., 2017. Applied Therapeutics.
		Lippincott Williams & Wilkins.
		Drugs.com, medscape, lexicomp

Module 12 : Clinical Internship in Internal Medicine (6.8 ECTS /4 CSU)