

Faculty of Pharmacy, Mahidol University, Graduate Class Schedule Semester II, 6 January – 1 May 2020

Master of Science in Pharmacy Program in Clinical Pharmacy : Pharmacy\*

Doctor of Philosophy Program in Clinical Pharmacy : Pharmacy\*\*

Day	8.00-9.00	9.00-10.00	10.00-11.00	11.00-12.00	12.00-13.00	13.00-14.00	14.00-15.00	15.00-16.00
Mon		* PYPY 648 Seminar in Clinical Pharmacy I (Pramote) R-621						
Tue		* PYPY 668 Clinical Pharmacy practice site & Clerkship I (Preecha) practice site						
Wed		# PYPY 669 Clinical Pharmacy & Clerkship I (Preecha) practice site						
			<i>Thesis Writing Course, for graduate students taught by a lecturer from Faculty of Liberal Arts (Chantarath) R-405</i>					
Thur		PYPY 672 Therapeutic Drug Monitoring (Wichit/Suvatna) R-405						
Fri		# PYCP 667 Pharmaceutical Care II (Pramote) R-420						

(R = Class room Ratcharat Building) (Name = Course director) (\*, \*\*) = Major course (#) = Elective course

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Faculty of Pharmacy, Mahidol University, Graduate Class Schedule Semester II, 6 January – 1 May 2020

Master of Science in Pharmacy Program in Pharmaceutics : Pharmacy, Manufacturing Pharmacy

Day-Time	8.00-9.00	9.00-10.00	10.00-11.00	11.00-12.00	12.00-13.00	13.00-14.00	14.00-15.00	15.00-16.00
Mon			**PYMP 650 Stability of Solid Dosage Forms (Nuttanan) R-611			# PYMP 644 Unit Operations Pharmacy (Montree) R-611		
Tue		# PYMP 643 Advanced Industrial Pharmacy II (Nattawut) R-611			PYMP 643 Advanced Industrial Pharmacy II Lab.			
		# PYPY 619 Advanced Pharmacokinetics (Korbtham) R-406						
Wed			<i>Thesis Writing Course, for graduate students taught by a lecturer from Faculty of Liberal Arts</i> (Chantarath) R-405			* PYPT 601 Seminar in Pharmaceutics I (Waree) R-611		
Thu		# PYPY 661 Advanced Pharmaceutics II (Doungdaw) R-406			PYPY 663 Pharmaceutical Product Development I Lab			
		# PYMP 646 Pharmaceutical Product Development II (Nattawut) R-611						
Fri		* PYPY 601 Advanced Biopharmaceutics (Wichit) R-406						

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Faculty of Pharmacy, Mahidol University, Graduate Class Schedule Semester II, 6 January – 1 May 2020

Master of Science Program in Nutraceuticals and Functional Foods: Department of Food Chemistry

Day-Time	9.00-10.00	10.00-11.00	11.00-12.00	12.00-13.00	13.00-14.00	14.00-15.00	15.00-16.00
Mon							
Tue							
Wed		<i>Thesis Writing Course, for graduate students taught by a lecturer from Faculty of Liberal Arts (Chantarath) R-405</i>					
Thu		*PYFC 605 Product Development of Nutraceuticals and Functional Foods (Pattamapan) R-610			*PYFC 605 Product Development of Nutraceuticals and Functional Foods (Pattamapan) R-610 and other labs		
Fri	*PYFC 601 Nutraceuticals I (Thavaree) R-610				*PYFC 676 Seminar in Nutraceuticals and Functional Foods I (Pimpikar) R-610	**PYFC 617 Special Problems in Nutraceuticals and Functional Foods (Orasa) R-610	

Faculty of Pharmacy, Mahidol University, Graduate Class Schedule Semester II, 6 January – 1 May 2020

Master of Science in Pharmacy Program in Pharmacology and Biomolecular Science : Biochemistry, Pharmacology \*

Master of Science Program in Biopharmaceutical Sciences Biochemistry, Pharmacology \*

Day-Time	8.00-9.00	9.00-10.00	10.00-11.00	11.00-12.00	12.00-13.00	13.00-14.00	14.00-15.00	15.00-16.00
Mon		PYPM676 Receptor Pharmacology (Krisada/Surasak) R-610						
			** PYMI 693 Screening for Bioactivities (Jaturong/ Methee) R-420			**PYMI 693 Screening for Bioactivities Lab (Jaturong/ Methee) Microbiological laboratory, 1 <sup>st</sup> floor Debaratana building		
Tue		PYPM666 Drug Screening Techniques (Vilasinee/Pongsatorn) R-610						
Wed		PYID696 Molecular Pharmacology and Biomolecular Science (Warisara/Khanit) R-610				PYPM685 Seminar in Pharmacology and Biomolecular Science I PYPM686 Seminar in Pharmacology and Biomolecular science II PYID667 Integrative seminar in biopharmaceutical science (Theerut/Wanvisa/Suchitra) R-610		
			<i>Thesis Writing Course, for graduate students taught by a lecturer from Faculty of Liberal Arts (Chantarath) R-405</i>					
Thru		**PYMI 665 Quality Assessment and Micro-biological Control (Sumet/Mullika) R-411				**PYMI 665 Quality Assessment and Microbiological Control Lab. Microbiological laboratory, 1 <sup>st</sup> floor Debaratana building		
Fri		**PYMI 694 Biomolecular Techniques for Biopharmaceutical Sciences (Pagakrong/ Mullika) R-411				**PYMI 694 Biomolecular Techniques for Biopharmaceutical Sciences Lab. Microbiological laboratory, 1 <sup>st</sup> floor Debaratana building		

(R = Class room Ratcharat Building) (Name = Course director) (\*, \*\*) = Major course (#) = Elective course

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## Graduate Class Schedule Semester II, 6 January – 1 May 2020, Faculty of Pharmacy, Mahidol University

Master of Science Program and Doctor of Philosophy in Social, Economic and Administrative Pharmacy : Department of Pharmacy

Day-Time	9.00-10.00	10.00-11.00	11.00-12.00	12.00-13.00	13.00-14.00	14.00-15.00	15.00-16.00
Mon		PYPY 710 Strategic Management in Health System (Luerat) R-317			PYPY 690 Seminar in Social, Economic and Administrative Pharmacy II (M)  PYPY 692 Seminar in Social, Economic and Administrative Pharmacy IV (E) (Montaya) R-317		
Tue		PYPY 676 Pharmacoepidemiology in Public Health (M) (Montarat) R-317					
Wed		<i>Thesis Writing Course, for graduate students taught by a lecturer from Faculty of Liberal Arts</i> (Chantarath) R-405			PYPY 693 Special Problems in Social, Economic and Administrative Pharmacy (E) (Sitaporn) R-317		
Thu	PYPY 680 Hospital Pharmacy Administration and Practice (E) (Sermsiri) R-317				PYPY 679 Cost Analysis in Health Care (E) (Arthorn)  PYPY683 Cost-Effectiveness Modelling in Health (E) (Usa) R-317		
Fri		PYPY 672 Social and Cultural Aspects of Health (E) (Montaya) R-317					

Remarks: M= Compulsory subject for Master program, P = Compulsory subject for PhD program, E = Elective subject

Cost-Effectiveness Modelling in Health (Modelling) and Cost Analysis in Health Care (Costing) course is scheduled as module.

Modelling course is set in January 2019 and Costing course is set in February 2020. Exact study dates and time will be announced

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## Graduate Class Schedule Semester II, 6 January– 1 May, 2020, Faculty of Pharmacy, Mahidol University

Master of Science Program and Doctor of Philosophy Program in Phytopharmaceutical Sciences :

Department of Pharmaceutical Chemistry, Pharmacognosy, Pharmaceutical Botany, Manufacturing Pharmacy and Physiology

Day -Time	9.00-10.00	10.00-11.00	11.00-12.00	12.00-13.00	13.00-14.00	14.00-15.00	15.00-16.00
Mon					**PYPH 694 Nutraceuticals (Somnuk) R-421		
		*PYPH 672 Qual. Assur. Gui. for Herb. Prod. (Natthinee) R-411			PYPH 672 Quality Assurance Guidelines for Herbal Products Lab.		
Tue		*PYPH 670 Herb. Produc. and Formu. Deve. (Montree) R-421			PYPH 670 Herbal Production and Formulation development Lab		
Wed	PYPH 671 Alternative Medicinal Products (THarita) R-611				PYID 670 Seminar in Pharm.Chem. and Pharm.Phyto. I		
		PYPH 688 Holistic Approach to Health Care (THarita) R-622			*PYPH 678 Seminar in Phytopharm. Sciences III		
		Thesis Writing Course, for <i>graduate students</i> taught by a lecturer from Faculty of Liberal Arts (Chantarath) R-405			*PYPH 676 Seminar in Phytopharm. Sciences I  PYPH 601 Semir in Phytopharna Sciences  (Natthinee) R-622		
Thu		PYPH 691 Techno. Of Phytopharm. Production (Satit) R-			PYPH 691 Techno. Of Phytopharm. Production Lab.		
	PYPG 656 Structure Elucidation (Natthinee) R-621						
Fri		** PYPH 693 Phytocosmeceuticals (Pongtip) R-			** PYPH 693 Phytocosmeceuticals Lab		

(R = Class room Rajaratana Building) (Name = Course director), \* # Major course, \*\*# Elective course,

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