

Graduate Class Schedule Semester II, 7 January – 3 May 2018

Faculty of Pharmacy, Mahidol University

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

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		**PYFC 617 Special Problems in Nutraceuticals and Functional Foods (Orasa) R-403					
Wed		<i>Thesis Writing Course, for first and second year students, taught by a lecturer from Faculty of Liberal Arts</i> (Chantarath) R-405					
Thur		*PYFC 605 Product Development of Nutraceuticals and Functional Foods (Pattamapan) R-421			*PYFC 605 Product Development of Nutraceuticals and Functional Foods (Pattamapan) R-421 and other labs		
Fri	*PYFC 601 Nutraceuticals I (Savita) R-403				*PYFC 676 Seminar in Nutraceuticals and Functional Foods I (Pimpikar) R-421	**PYFC 609 Functional Foods II (Thavaree) R-421	

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

November 30, 2018

Graduate Class Schedule Semester II, 7 January – 3 May 2019

Faculty of Pharmacy, Mahidol University

Master Program in Regulatory Science for Pharmaceutical and Health Products (International Program)

Course Code	Course Title	Credit	Study period 3-week period	Course director
PYRS 500	Regulation of drug and health products (C)	3	7 Jan – 25 Jan 2019	Assoc Prof. Nongluck
PYRS 504	International approaches to regulation (C)	3	28 Jan – 15 Feb 2019	Assoc Prof. Chutima
PYRS 505	Principles of risk management and vigilance system for health products (C)	2	18 Feb – 8 Mar 2019	Assoc Prof. Satit
PYRS 501	Management and professional skills in regulatory affairs (C)	3	11 Mar – 29 Mar 2019	Dr. Farsai
PYRS 503	Statistics in regulatory science for pharmaceutical products (C)	3	1 Apr – 26 Apr 2019	Dr. Nattawut
PYRS 506	Seminar in regulatory science I (C)	1	Every Wednesday 10-12 am	Prof. Leena

Remarks:

1. Study room XXX, Ratcharat Building
2. C = Compulsory subject
3. E = Elective subject
4. Each module requires 15 sessions.
5. For courses with 2 credits, the study time is during 1-3 p.m.
6. For courses with 3 credits, the study time is during 1-4 p.m.

Draft 1

Faculty of Pharmacy, Mahidol University, Graduate Class Schedule Semester II, 7 January – 3 May 2019

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

Master of Science and Doctor of Philosophy Program in Biopharmaceutical Sciences Biochemistry, Pharmacology *

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	PYPM 666 Drug Screening Techniques I (Vilasinee) R-621				PYPM 685 Seminar in Pharmacology and Biomolecular Science I PYID 667 Integrative seminar in biopharmaceutical science PYID 669 Special topics in biopharmaceutical science (Theerut) R-621		
Tue	PYPM 687 Advanced Pharmacology (Warisara) R-621				PYPM 684 Special Topic in Pharmacology (Pongsatorn) R-621		
	PYBC 669 Biopharmaceutical Biochemistry (Wichet/Wanvisa) R-610				PYBC 673 Principle of Biomolecular Analysis (Jiraphun/Wanvisa) R-622		
					PYPM 676 Receptor Pharmacology (Krisada) R-611		
Wed		<i>Thesis Writing Course, for first and second year students, taught by a lecturer from Faculty of Liberal Arts</i> (Chantarath) R-405					
Thur	PYPM 682 Systemic Pharmacology I (Anunchai) R-621				PYPM 682 Systemic Pharmacology I Lab		
	PYBC 668 Instrumental Research Techniques (Wichet/Supharat) R-611				PYBC 668 Instrumental Research Techniques LAB (Wichet/Supharat) R-611		
Fri	PYID 696 Molecular pharmacology and biomolecular science (Khanit) R-621						

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

December 3, 2018

Draft

Graduate Class Schedule Semester II, 7 January – 3 May 2018

Faculty of Pharmacy, Mahidol University

Master of Science and Doctor of Philosophy Program in Pharmaceutics : Department of Pharmacy, Department of Manufacturing 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					**PYMP 644 Unit Operations Pharmacy (Asst. Prof. Dr. Montree) R-622		
Tue	**PYMP 643 Advanced Industrial Pharmacy II (Dr. Nattawut) R-622				**PYMP 643 Advanced Industrial Pharmacy II Lab.		
	**PYPY 619 Advanced Pharmacokinetics (Assoc. Prof. Dr. Korbtham) R-406						
Wed	<i>Thesis Writing Course, for first and second year students, taught by a lecturer from Faculty of Liberal Arts</i> (Chantarath) R-405				*PYPT 601 Seminar in Pharmaceutics I (Ms.c/Ph.D) (Asst. Prof. Dr. Waree) R-622		
	* PYPY 616 Drug Delivery System (Prof. Dr. Varaporn) R-406						
Thur	** PYPY 661 Advanced Pharmaceutics II (Assoc. Prof. Dr. Doungdaw) R-406						
	**PYMP 646 Pharmaceutical Product Development II (Dr. Nattawut) R-622				**PYMP 646 Pharmaceutical Product Development II Lab		
Fri	* PYPY 601 Advanced Biopharmaceutics (Assist. Prof. Dr. Wichit) R-406						

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

November 8, 2018

Draft

Graduate Class Schedule Semester II, 7 January – 3 May 2018

Faculty of Pharmacy, Mahidol University

Master of Science Program in Clinical 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 648 Seminar in Clinical Pharmac I (Pramote) R-316		PYPY 668/669 Clinical Pharmacy and Clerkship I, II (Preecha) R-316		
Tue	PYPY 668 Clinical Pharmacy and Clerkship I Present (Preecha) R-316				PYPY 668 Clinical Pharmacy and Clerkship I Present (Preecha) R-316		
Wed	PYPY 669 Clinical Pharmacy and Clerkship II Present (Preecha) R-316 <i>Thesis Writing Course, for first and second year students, taught by a lecturer from Faculty of Liberal Arts (Chantarath) R-405</i>				PYPY 669 Clinical Pharmacy and Clerkship II Present (Preecha) R-316		
Thur							
Fri							

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November 8, 2018

Graduate Class Schedule Semester II, 7 January– 3 May, 2019, Faculty of Pharmacy, Mahidol University

Master of Science in Pharmacy Program Pharmaceutical Chemistry and Pharmaceutical Phytochemistry,

Master of Science 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
Monday	PYPG 655 Chemistry of Natural Products (Nutputsorn) R-610				**PYPH 694 Nutraceuticals (Somnuk) R-610		
					PYPG 656 Structure Elucidation (Natthinee) R-611		
	**PYPC 651 Stability of Pharmaceuticals (Leena) R-413				PYPC 651 Stability of Pharmaceuticals Lab		
		*PYPH 672 Qual. Assur. Gui. for Herb. Prod. (Veena) R-611			PYPH 672 Quality Assurance Guidelines for Herbal Products Lab.		
Tuesday	**PYPC 650 Reactions in Pharm. Ana. (Piyanuch) R-413				PYPC 650 Reactions in Pharm. Analysis Lab.		
		*PYPH 670 Herb. Produc. and Formu. Deve. (Montree) R-611			PYPH 670 Herbal Production and Formulation development Lab		
Wednesday	YYPH 671 Alternative Medicinal Products (Chutima Py) R-610				*PYID 670 Seminar in Pharm.Chem. and Pharm.Phyto. I (Somnuk) R-403 *PYPH 678 Seminar in Phytopharm. Sciences III (Somnuk) R-403 *PYPH 676 Seminar in Phytopharm. Sciences I (Somnuk) R-403		
		Thesis Writing Course, for first and second year students, taught by a lecturer from Faculty of Liberal Arts (Chantarath) R-405					
		YYPH 688 Holistic Approach to Health Care (Chutima Py) R-611					
Thursday		PYPG 668 Application of Plant Biotechnology (Somnuk) R-623			PYPG 668 Application of Plant Biotechnology Lab.		
		YYPH 691 Techno. Of Phytopharm. Production (Satit) R-403			YYPH 691 Techno. Of Phytopharm. Production Lab.		
	**PYPC 640 Advanced Pharm. Analysis II (Sawanya) R-413				PYPC 640 Advanced Pharmaceutical Analysis II Lab.		
Friday		**PYPH 693 Phytocosmeceuticals (Pongtip) R-316			**PYPH 693 Phytocosmeceuticals Lab.		
		PYPC 662 Advanced Organic Pharm. Chem. (Kittisak) R-413			PYPC 662 Advanced Organic Pharm. Chem. Lab.		