

P1 WEEKLY SCHEDULE - SPRING TERM 2017 (#2174)

Week of	MONDAY Dosage Form 5219 8-9:30 AM DL 121	MONDAY A & P 5115 10-10:50 AM Salk 456	MONDAY Biochem 2 5117 11-11:50 AM Salk 456	MONDAY Dosage Form 5219 1-3:30 PM or 3:30-6:00 PM See Schedule Salk 810	TUESDAY PPC2 (POP2) 5111 9-9:50 AM 10-11:50 AM Salk 402	TUESDAY C. Health 2 5113 1:00-5:00 PM 	WED Dosage Form 5219 8-9:30 AM DL 121	WED A & P 5115 10-11:50 AM SALK 402	WED Biochem 2 5117 1-1:50 PM Salk 355	THURS PPC2 (POP2) 5111 9-9:50 AM Salk 456	THURS Biochem 2 5117 10-10:50 AM Salk 456	THURS C. Health 2 5113 1-5:00 PM See Schedule	FRIDAY PPC2 (POP2) 5111 9-9:50 AM 10-11:50 AM S. SCRIPTS 1-5:00 PM Salk 402
01/02	WINTER RECESS						Compound- ing Lab - Intro (V. Sant)	Intro to the Cardio- vascular System/ Anatomy of the Heart (Shullo)	Bio- signaling (Johnston)	Intro to PPC2 (Pater)	Bio- signaling (Johnston)	1:30-5:00 PM Debrief- ing Session #1 Course Intro & Motiva- tional Interview- ing Part I (Scaife #5)	TOP DRUGS 61-80 (Ruby) Friends/ Family Assign- ment Due

Grid current as of 12/16/16

As schedules may change during the term subject to unforeseeable circumstances, students are responsible for reviewing any course-specific changes as posted by the faculty through Courseweb and/or verbal class announcements.

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01/09	Drug Dev. Process (V. Sant)	Anatomy of Blood Vessels & Cardiac Contractility (Shullo)	Bio-signaling (Johnston)	Com-pounding Lab Check In SEE SCHEDULE	Top Drugs: Direct to Consumer Practicum (Culley)		Biopharma-ceutical & Formu-lation Considera-tions (V. Sant)	Cardiac Electro-physiology/ Intrinsic Regulation of the Cardiovas-cular System (Case) (Coons)	Bio-signaling (Johnston)	Common Issues to Consider with Geriatric Patients - Part 1 (Ruby)	Cell Cycle (Johnston)	Students at EL Sites	APhA Career Pathways 9-10:20 AM GROUPS: 1-10 10:30-11:50 GROUPS: 11-20 (Schonder/ Meyer) Intro to BP Measure-ment & JNC8 9-10:20 AM GROUPS: 11-20 10:30-11:50 GROUPS: 1-10 (Berenbrok/ Pater)

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01/16	MARTIN LUTHER KING, JR. DAY				JNC8/ADA/ LIPID Guideline Review & Blood Pressure Training (Resident/ Schonder/ Pater) <i>BP Cuffs/ Stetho- scopes Needed</i>	Students at EL Sites	Oral Route Convent- ional Tablets 1 (V. Sant)	Neural Control (Coons) Cardiac Cycle (Shullo) 12:00-1:00 TUCCI LECTURE (Scaife #6)	Cell Cycle (Johnston)	Common Issues to Consider with Geriatric Patients - Part 2 (Ruby)	Pharmaco- genetics (Empey/ Gold)	Students at EL Sites	9-9:50 AM EXAM #1 (Schonder) 10-11:50 AM Chart Review/ Case Presenta- tion Practicum (Schonder)
01/23	Convent- ional Tablets 2 (V. Sant)	Hemo- dynamics: Pressure, Flow & Resistance (Case) (Shullo)	Bio- ebergeretics & Metabo- lism (Gold)	Troche & Medication Sticks SEE SCHEDULE	9-11:50 AM SPLIT CLASS Friends/ Family (Berenbrok) 8:00 AM Start for BP EXAM	Students at EL Sites	Capsules (V. Sant)	Renal Physiology Overview of Basic Process/ Renal Anatomy & Function (Case) (Nolin)	DNA Info Tech (S. Li)	8-8:50 AM COLLO- QUIUM *See Below 9-9:50 AM PPC2 Drug Info Review (Culley)	DNA Info Tech (S. Li)	Students at EL Sites	9-11:50 AM PPC2 Brown Bag Practicum (Ruby/ Pater) 1-5:00 PM COLLO- QUIUM SARPH LECTURE (Salk 456) *See Below

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01/30	Modified - Release Dosage Forms 1 (V. Sant)	EXAM #1 (Salk 456 & 524) (Shullo/ Coons)	DNA Info Tech (S. Li)	Capsules SEE SCHEDULE	C. HEALTH 2 9-11:50 AM Debrief #2 (Connor/ Drab)		Modified - Release Dosage Forms 2 (V. Sant)	Renin Angio- tensin Aldoster- one System (RAAS)/ Regulation of Sodium, Chloride & Water (Nolin)	DNA Info Tech (S. Li)	Into to Health Fair (Skledar)	Review Session (S. Li/ Johnston/ Gold)	Students at EL Sites	8:30-11:50 TIME & LOCATION CHANGE (121 DL) Public Health Speaker Intro to Silver- Scripts & Transition of Care (Beren- brok) WHITE COAT CEREMONY

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02/06	Solutions, Syrups, Elixirs (V. Sant)	Regulation of Sodium, Chloride & Water (Case) (Nolin)	EXAM #1 (Scaife #6)	1-3:00 PM Practicum #1 BOTH GROUPS (Salk 402)	SPLIT CLASS Dr. Pater's Friends & Family 9-10:30 GROUPS: 1-10 10:30-Noon GROUPS: 11-20 Health Fair Planning #1 9-10:30 GROUPS: 11-20 10:30-Noon GROUPS: 1-10 (Salk 501)	Suspensions - Sedimentation Theory (V. Sant)	Regulation of Potassium/Regulation of Calcium & Phosphate (Case) (Nolin)	Glycolysis/Gluconeogenesis (Kirillova)	8-8:50 AM COLLOQUIUM *See Below 9-9:50 AM PPC2 Personalized Learning	Glycolysis/Gluconeogenesis (Kirillova)	Students at EL Sites	TOP DRUGS 81-100	

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02/13	EXAM #1	Acid-Base Balance (Nolin)	Glycolysis/ Gluconeogenesis (Kirillova)	Solutions & Suspensions SEE SCHEDULE	Intro to Patient Counseling (Faculty)	Students at EL Sites	Emulsions (V. Sant)	Pituitary Gland I: Neurohypophyseal Hormones/ Pituitary Gland II: Adenohypophyseal Hormones (Case) (Ensor)	Glycolysis/ Gluconeogenesis (Kirillova)	EXAM #2	Glycolysis/ Gluconeogenesis (Kirillova)	Students at EL Sites	9-Noon Silver-Scripts Experience (Off site) SPLIT CLASS 2-4:00 Debrief Session 9-11:50 Team Based Learning (Schonder/ Pater)
02/20	Topical Route Ointments (S. Sant)	EXAM #2 (Salk 456 & 524) (Nolin/ Ensor)	Metabolic Regulation (Kirillova)	Emulsions SEE SCHEDULE	9-11:50 AM SP Practice Practicum GROUPS: 1-10 (Pater) Health Fair Planning Session #2 GROUPS: 11-20 (Skledar)	Students at EL Sites	Pastes, Gels Liniments (S. Sant)	Thyroid Gland I: Iodine Metabolism and Thyroid Hormones/ Thyroid Gland II: Dysregulation (Case) (Ensor)	Metabolic Regulation (Kirillova)	Personalized Learning	Metabolic Regulation (Kirillova)	Students at EL Sites	9-Noon Silver-Scripts Experience (Off site) SPLIT CLASS 2-4:00 Debrief Session 9-11:50 Team Based Learning (Schonder/ Pater)

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02/27	Trans-dermal Systems (S. Sant)	Parathyroid Glands: Calcium Homeostasis and Metabolism (Ensor)	Citric Acid Cycle (Kirillova)	Ointments & Creams SEE SCHEDULE	9-11:50 AM SP Practice Practicum GROUPS: 11-20 (Pater) Health Fair Planning Session #2 GROUPS: 1-10 (Salk 804) (Skledar)		Vaginal Route: Films, Rings, Implants (Rohan)	Pancreas I: Structure & Function/ Pancreas II: Dysregulation (Case) (Ensor)	Citric Acid Cycle (Kirillova)	Personalized Learning (Philosophy of Care)	EXAM #2 (Scaife #6)	Students at EL Sites	IPPE CASE PRESENTATIONS #1 ALL GROUPS TIMES TBD
03/06	SPRING BREAK												
03/13	Contraceptives (Rohan)	Adrenal Glands: Corticosteroids (Ensor)	Fatty Acid Catabolism (Kirillova)	1-3:00 PM Practicum #2 BOTH GROUPS (Salk 402)	Top Drugs Review (Berenbrok/Pater)	Students at EL Sites	Rectal Route: Suppositories (Rohan)	Functional Anatomy of the Digestive System/ Accessory Digestive Organs (Case) (Johnson)	Fatty Acid Catabolism (Kirillova)	Personalized Learning	Fatty Acid Catabolism (Kirillova)	Students at EL Sites	9-Noon Silver-Scripts Experience (Off Site) 2-4:00 Debrief Session 8-Noon SP FINAL (8th Floor Lab)

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03/20	Recitation (Rohan)	EXAM #3 (Salk 456 & 524) (Ensor/Moore)	AA Oxidation & Urea (Kirillova)	Suppositories SEE SCHEDULE	Top Drugs Test Your Knowledge Practicum 9-10:20 GROUPS: 1-10 10:30-Noon GROUPS: 11-20 Health Fair Planning #3 9-10:20 GROUPS: 11-20 10:30-Noon GROUPS: 1-10 (Salk 501) (Skledar)		EXAM #2	Mechanical Processes Involved in Digestion/Secretions of the Digestive System (Case) (Johnson) 12:00-1:00 KOCH LECTURE (Scaife #6)	AA Oxidation & Urea (Kirillova)	Personalized Learning	AA Oxidation & Urea (Kirillova)	Students at EL Sites	C HEALTH 2 9-11:50 AM Motivational Interviewing Practicum

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03/27	Pulmonary Route Aerosols (V. Sant)	Chemical Composition of Foods, Digestion & Absorption (Johnson)	Review Session (Kirillova)	Ophthalmic/Otic Preparations SEE SCHEDULE	C. HEALTH 2 9-11:50 AM Debrief #3 (Connor/Drab)	Students at EL Sites	Parenteral Route Sterile Dosage Forms 1 (V. Sant)	Intro to Enteral Nutrition (Case) (Johnson) Functional Anatomy of the Respiratory System I (Moore/Ensor)	EXAM #3 (Scaife #6)	8-8:50 AM COLLOQUIUM *See Below 9-9:50 AM PPC2 Personalized Learning	Oxidative Phosphorylation (Ma)	Students at EL Sites	9-Noon Silver-Scripts Experience (Off Site) 2-4:00 Debrief Session 8-Noon SP FINAL (8th Floor Lab)
04/03	Sterile Dosage Forms 2 (V. Sant)	EXAM #4 (Salk 456 & 524) (Johnson/Ensor)	Oxidative Phosphorylation (Ma)	No Dosage Form BIOCHEM 3:00-4:30 PM PBL Pharmacogenetics (Empey/Gold)	TOP DRUGS 101-120	Students at EL Sites	Novel Dosage Forms Liposomes (V. Sant)	Functional Anatomy of the Respiratory System II (Case) (Moore/Ensor)	Oxidative Phosphorylation (Ma)	Personalized Learning	Lipid Biosynthesis (Iyer)	Students at EL Sites	C HEALTH 2 9-11:50 AM World's Apart

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04/10	Nano-carriers (S. Sant)	Mechanics of Breathing (Moore/ Ensor)	Lipid Bio-synthesis (Iyer)	No Lab	IPPE CASE PRESENTATIONS #2 ALL GROUPS TIMES TBD	Students at EL Sites	Hydrogels (S. Sant)	Transport of Oxygen & Carbon Dioxide/ Control of Respiration & The Effects of Exercise & Age (Case) (Moore/ Ensor)	Nucleotide Biosynthesis (Iyer)	EXAM #3	Amino Acid Bio-synthesis (McDermott)	Students at EL Sites	DOSAGE FORM: LAB FINAL 9-10:50 AM P1 Salk 402 NO PPC2 TODAY
04/17	Biologics (S. Sant)	Patho-physiology of Restrictive Lung Diseases (Moore/ Ensor)	Hormonal Regulation (McDermott)	1-3:00 PM Practicum #3 BOTH GROUPS (Salk 402)	TOP DRUGS 1-120 Review	Students at EL Sites	No Dosage Form Today	Patho-physiology of Obstructive Lung Disease/ Lung Diseases (Case) (Moore/ Ensor)	Hormonal Regulation (McDermott)	Health Fair Planning #4 (Skledar)	Review Session (McDermott Kirillova)	Students at EL Sites	9-2:00 PM NOTE TIME 8th ANNUAL P1 HEALTH FAIR (BST Lobby)
04/24	FINALS WEEK												

***P1 PROFESSIONAL COLLOQUIUM SCHEDULE, MANDATORY ATTENDANCE**
8:00-8:50 AM, Salk 402 or 1:00-5:00 PM, Salk 456 - See Details Below

Thursday	1/26/17	P1 Portfolio (Benedict) Salk 402
Friday	1/27/17	SARPH Lecture Salk 456
Thursday	2/9/17	P1 Portfolio (Benedict) Salk 402
Thursday	3/30/17	P1 Portfolio (Benedict) Salk 402