### August 17, 2015 - August 21, 2015

**MONDAY**
- Lab Session I 8:30 - 10:25am
- Intro to Community Setting
- Block 1 - Week 1
- Skills Lab

**TUESDAY**
- Lab Session II 8:30 - 10:25am
- Prin Pt Centered Care: Indiv Study Should be Completed (Module 1: Med Tpy Mgt & Safety)
- Pharm & Pop Health Indiv Study Should be Completed (Intro to Pop Health)

**WEDNESDAY**
- Lab Session II 8:30 - 10:25am
- Prin Pt Centered Care: Indiv Study Should be Completed (Module 2: Principles of Pt Centered Care)
- Pharm & Pop Health Indiv Study Should be Completed (Intro to Pop Health)

**THURSDAY**
- Lab Session II 8:30 - 10:25am
- Prin Pt Centered Care: Indiv Study Should be Completed (Module 2: Principles of Pt Centered Care)
- Pharm & Pop Health Indiv Study Should be Completed (Intro to Pop Health)

**FRIDAY**
- Lab Session II 8:30 - 10:25am
- Prin Pt Centered Care: Indiv Study Should be Completed (Module 2: Principles of Pt Centered Care)
- Pharm & Pop Health Indiv Study Should be Completed (Intro to Pop Health)

### Color Code:
- Gold = Skills lab (each student assigned 1 2-hr block and REQUIRED)
- Blue = active/class session and attendance is REQUIRED
- Light Red = Student Organization time (participation encouraged; organizations will schedule an activity)
- Dark Grey = Team Time
- Light Grey= Lecture recording - attendance optional
- Light Green = Interprofessional session and REQUIRED
- Dark Green = EXAM and REQUIRED

**Alert:** Check Canvas Course Site Daily for any Schedule Changes
# August 24, 2015 - August 28, 2015

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<thead>
<tr>
<th>MONDAY</th>
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**Block 1 - Week 2**

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<tr>
<th>Time</th>
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<td>7 AM</td>
<td>Block 1</td>
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<th>Time</th>
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<tr>
<td>8</td>
<td>Lab Session 1 8:30 - 10:25am Vital Signs &amp; Introduction to Pt Assessment</td>
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<th>Time</th>
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<td>12 PM</td>
<td>Block Feedback from Students 12:35 - 1:40pm</td>
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### Student Organization/Fac Dev Block 12:35 - 1:40pm

- Personal & Prof Dev Block 12:35 - 1:40pm
- Personal & Prof Dev Quiz Should be Completed

### Deadline for M&S Fees

- 7:00pm - 8:30pm Personal & Prof Dev Quiz Should be Completed
- Module 1 QUIZ must be completed by Aug 24

### Alert: Check Canvas Course Site Daily for any Schedule Changes

**Block 1 (Prin of Pt Care, Population Health, Per and Prof Dev)**

- Block 1 (Prin of Pt Care, Population Health, Per and Prof Dev)
- Module 3: Determinants of Health
- Module 4: Communication Principles - Patient I
- Module 4: Health Disparities

**Prin Pt Centered Care**

- Block 1 8:30 - 10:25am
- Module 3 iRAT and tRAT Group Activities: 1. Practice Patient Workup I; 2. Practice Patient Workup II; 3. Class Wrap-up and debriefing:

**Pharm and Pop Health**

- 10:40 - 12:35pm
- Team-Based Learning Application: Determinants of Health & Implications for Population Health
- Team-Based Learning Application: Health Disparities in the U.S. healthcare system
- Career Planning: 5-Step Vigilant Decision Making Process

**Personal & Prof Dev**

- Block 12:35 - 1:40pm

**SYNCHRONOUS - McKenzie with ORL Campus ONLY**

- 1:55 - 3:50pm
- Career Planning: 5-Step Vigilant Decision Making Process

**Pharm and Pop Health - Indiv Study Should be Completed**

- Module 3: Determinants of Health
- Module 4: Communication Principles - Patient I

**Prin Pt Centered Care Indiv Study Should be Completed**

- Module 3: Pt Care Process
- Module 4: Health Disparities
## August 31, 2015 - September 4, 2015

### Monday
- **Lab Session 1** 8:30 - 10:25
  - Introduction to Patient Interviewing Skills

### Tuesday
- **Lab Session 1** 8:30 - 10:25
  - Principles of Patient Centered Care

### Wednesday
- **Lab Session 2** 10:40 - 12:35
  - Principles of Patient Centered Care

### Thursday
- **Lab Session 3** 1:55 - 3:50
  - Problem Solving 1: Personal and Professional Development

### Friday
- **Lab Session 4** 4:05 - 6:00
  - Problem Solving 1: Personal and Professional Development

### Additional Information
- **Exam - Principles of Pt Centered Care**
  - 8:30 - 9:30am
- **Team-Based Learning Application: Health Literacy in Population Health**
  - 10:00 - 11:30am
- **ATTAC-IT Afternoon of Learning 1 - 5PM**
- **ATTENTION** Distant Campuses need travel time to GNV

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**Alert:** Check Canvas Course Site Daily for any Schedule Changes
### September 7, 2015 - September 11, 2015

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<td>12 PM</td>
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<tr>
<td><strong>Prin Pt Centered Care - Indiv Study Should be Completed</strong></td>
<td><strong>Pharm &amp; Pop Health - Indiv Study Should be Completed</strong></td>
<td><strong>Pharm &amp; Pop Health - Team Project Should be Completed</strong></td>
<td><strong>Prin Pt Centered Care - Indiv Study Should be Completed</strong></td>
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<td>6</td>
<td><strong>Module 7: Communication Principles - Assertiveness &amp; Conflict Resolution (in context of Adherence Problems)</strong></td>
<td><strong>Module 7: Advocacy and Leadership in Population Health</strong></td>
<td><strong>Team is to upload a Poster summarizing the Special Population Project.</strong></td>
<td><strong>7:00pm - 8:30pm Personal Prof Development - Indiv Study Should be Completed; Leadership as a professional obligation; informal vs formal leaders</strong></td>
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**Alert:** Check Canvas Course Site Daily for any Schedule Changes.
# September 14, 2015 - September 18, 2015

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<td>From Sep 13</td>
<td>Rosh Hashannah - sundown Sept 13-15</td>
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<td>7 AM</td>
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<td>Block 1 - Week 5</td>
<td>Block 1 Exams</td>
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<td>To Sep 19</td>
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<tr>
<td>10</td>
<td>Lab Session 1 8:30 - 10:25am</td>
<td>Cultural Competence and Communication Strategies</td>
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<td>11</td>
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<td>Lab Session 2 10:40 - 12:35pm</td>
<td>Interprofessional Education - GNV - IFH 10:40 - 12:30pm</td>
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<td>12 PM</td>
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<td>Student Organization/Fac Dev Block 12:35 - 1:40pm</td>
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<td>Lab Session 3 1:55 - 3:50pm</td>
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<td>Student Organization/Fac Dev Block 12:35 - 1:40pm</td>
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<td>4</td>
<td>Lab Session 4 - 4:05 - 6:00pm</td>
<td>Comprehensive Final Exam: Principles of Patient Centered Care GNV: Cg28 &amp; Cg23 (adjoining rooms) 4PM - 6PM</td>
<td>Comprehensive Final Exam: Pharmacy &amp; Population Health GNV: Cg28 &amp; Cg23 (adjoining rooms) 4PM - 6PM</td>
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**Special Events:**
- **Block 1 - Week 5**
- **Rosh Hashannah - sundown Sept 13-15**

**Notes:**
- **Alert:** Check Canvas Course Site Daily for any Schedule Changes
- **Block 1 Exams**
- **Comprehensive Final Exam: Principles of Patient Centered Care**
- **Comprehensive Final Exam: Pharmacy & Population Health**

**Dates:**
- **From Sep 13 7:00pm Rosh Hashannah - sundown Sept 13-15**
- **To Sep 19 Block 1 Exams**
Alert: Check Canvas Course Site Daily for any Schedule Changes

### September 21, 2015 - September 25, 2015

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<tr>
<td><strong>Block 2 - Week 1</strong></td>
<td>5:00pm</td>
<td><strong>Yom Kippur Sundown Sept 22-23</strong></td>
<td>7:00pm</td>
<td><strong>To Nov 24</strong></td>
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**7 AM**

- **Skills Lab Session 1** 8:30 - 10:25
  - Intro to Health Records

**8 AM**

- **Skills Lab Session 2** 10:40 - 12:35
  - Prin Med Chem & Pharmacol I - 10:40 - 12:35pm - Dr. Luesch
  - Week 1 - 1st & 2nd of 4hr - Module 1: Part 1 - How New Drugs are Developed (Natural Products)

**9 AM**

- **Student Organization/Fac Dev Block 12:35 - 1:40pm**

**10 AM**

- **Skills Lab Session 4** 1:55 - 3:50pm
  - Drug Delivery Systems 3:00 - 3:50pm
  - Week 1 - 1st of 5 hr - Part 1: Course overview, N

**11 AM**

- **Student Organization/Fac Dev Block 12:35 - 1:40pm**

**12 PM**

- **Student Organization/Fac Dev Block 12:35 - 1:40pm**

**1 PM**

- **Prin Med Chem & Pcol I - Individual Study**
  - Module 1: How new drugs are developed: Natural Products & Drug Discovery

**2 PM**

- **Student Organization/Fac Dev Block 12:35 - 1:40pm**

**3 PM**

- **Video: Pathophysiology & Pt Assess I 8:30 - 10:25am**
  - 2hr - Dr. Frazier
  - Week 1 - 1st & 2nd of 5 hr - Cell Membrane - Dr. Frazier (2 hr)

**4 PM**

- **Video: Drug Delivery Systems 1:55 - 3:50pm**
  - Week 1 - 2nd & 3rd of 5 hr Part 2: Course overview, New drug development, intro to biopharmaceutics, pharmaceutical pre-formulation - Dr. Mobley

**5 PM**

- **Video: Prin Med Chem & Pharmacol I - Individual Study**
  - Should be Completed
  - Module 1: How new drugs are developed: Natural Products & Drug Discovery

**6 PM**

- **Student Organization/Fac Dev Block 12:35 - 1:40pm**

**7 PM**

- **Video: Drug Delivery Systems 1:55 - 3:50pm**
  - Week 1 - 4th & 5th of 5 hr - Muscles - Dr. Frazier (2 hr) (End of 5 hr for week 1)

Alert: Check Canvas Course Site Daily for any Schedule Changes
## September 28, 2015 - October 2, 2015

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### 7 AM
- **Skills Lab Session 1** 8:30 - 10:25am
  - Communicating with Electronic Health Records
- **Video - Pathophys & Pt Assess 8:30 - 9:20am**
  - ANS Overview (3rd of 3 hr for week 2 - 1st 2 in
- **Video: Prin of Med Chem & Pcol - 9:35 - 11:30am**
  - Week 2 - 1st & 2nd of 6 hr - Relationships of Functional Groups - Dr. Huigens -
- **Video: Prin of Med Chem & Pcol - 9:35 - 11:30am**
  - Week 2 - 3rd & 4th of 6 hr - Relationships of Functional Groups - Dr. Huigens -
- **Video - Pathophys & Patient Assessment I 8:30 - 10:25am**
  - SYNCHRONOUS - Pathophys and Patient Assessment II 10:40 - 12:35pm
  - JAX & GNV (1-10): TBL - Electrolytes (Chem 7) relates to Cell Function & Muscle Function
- **Video: Prin of Med Chem & Pcol - 9:35 - 11:30am**
  - SYNCHRONOUS - Pathophys and Patient Assessment II 10:40 - 12:35pm

### 8 AM
- **Video: Prin of Med Chem & Pcol - 9:35 - 11:30am**
  - Week 2 - 5th & 6th of 6 hr - Relationships of Functional Groups - Dr. Huigens -

### 9 AM
- **Student Organization/Fac Dev Block 12:35 - 1:40pm**

### 10 AM
- **Skills Lab Session 2** 10:40 - 12:35pm
  - Video - Drug Delivery Systems 1:55 - 3:50pm - Dr. Mobley
  - Video - Drug Delivery Systems 3:00 - 3:55pm - Dr. Mobley
  - Video - Drug Delivery Systems 3:00 - 3:55pm - Dr. Mobley
  - Video - Drug Delivery Systems 3:00 - 3:55pm - Dr. Mobley
  - Video - Drug Delivery Systems 3:00 - 3:55pm - Dr. Mobley
  - Video - Drug Delivery Systems 3:00 - 3:55pm - Dr. Mobley
- **Student Organization/Fac Dev Block 12:35 - 1:40pm**

### 11 AM
- **Student Organization/Fac Dev Block 12:35 - 1:40pm**

### 12 AM
- **Student Organization/Fac Dev Block 12:35 - 1:40pm**

### 1 PM
- **Skills Lab Session 3** 12:50 - 1:55 - 3:50pm
  - Video - Drug Delivery Systems 1:55 - 3:50pm - Dr. Mobley
  - Video - Drug Delivery Systems 3:00 - 3:55pm - Dr. Mobley
  - Video - Drug Delivery Systems 3:00 - 3:55pm - Dr. Mobley

### 2 PM
- **Student Organization/Fac Dev Block 12:35 - 1:40pm**

### 3 PM
- **Student Organization/Fac Dev Block 12:35 - 1:40pm**

### 4 PM
- **Skills Lab Session 4** 4:05 - 6:00pm
  - Patho Phys & Pt Assess I Indiv Study - Should be Completed
    - Module 1: Intro to Cell Function and Membrane Structure, Muscle Function and Pathophysiology

### 5 PM

### 6 PM

### 7 PM

### 8 PM

### 9 PM

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**Alert:** Check Canvas Course Site Daily for any Schedule Changes
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<th>October 5, 2015 - October 9, 2015</th>
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<td>From Sep 21 Block 2</td>
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**7 AM**
- Skills Lab Session 1 - 8:30 - 10:25am
  - Mini - OSCE
- Video: Drug Delivery Systems 8:30 - 10:25am PRE-RECORD LIKELY
  - Week 3 - 3rd and 4th of 5 hr - Parenteral Drug Therapy/Intro to Pharm Calc

**8 AM**
- Skills Lab Session 2 10:40 - 12:35pm
  - Video: Drug Delivery Systems 10:40 - 12:35pm PRE-RECORD LIKELY
  - Week 3 - 5th of 5 hr - Parenteral Drug Therapy/Intro to Pharm Calc

**9 AM**
- Video: Pathophy & Pt Assess 8:30 - 10:25am (may pre-record)
  - Week 3 - 1st & 2nd of 5 hr - CV - Regulation

**10 AM**
- Group 1: Drug Delivery Systems 8:30 - 10:25am
  - In Class Problem-Solving Exercise - Parental Drug Delivery - Stability and Intro to Pharmaceutical Calculations

**11 AM**
- Video - Prin of Med Chem & Pcol I - 10:40 - 12:35pm
  - Week 3 - 1st & 2nd of 3 hrs - Water solubility and partition coefficients

**12 PM**
- Student Organization/Fac Dev Block 12:35 - 1:40pm
- Student Organization/Fac Dev Block 12:35 - 1:40pm

**1 PM**
- Video: Pathophy & Pt Assess 8:30 - 10:25am (may pre-record)
  - Week 3 - 1st & 2nd of 5 hr - CV - Regulation

**2 PM**
- Group 2: Drug Delivery Systems 10:40 - 12:35pm
  - In Class Problem-Solving Exercise - Parental Drug Delivery - Stability and Intro to Pharmaceutical Calculations

**3 PM**
- Video - Prin of Med Chem & Pcol I - 1:55 - 2:45pm
  - Week 3 - 3rd of 3 hrs - Estimation of Water sol

**4 PM**
- Video: Patho & Pt Assess 3:00 - 3:50pm (may pre-record)
  - Week 3 - 3rd of 5 hr - CV Regulation
  - Principles of Medicinal Chemistry & Pharmacology I Indiv Study Should be Completed
  - Module 2 (Relationships of Functional Groups to Pharm Activity)

**5 PM**
- Drug Delivery Systems - Individual Study Shc
### Skills Lab Session 1 - 8:30 - 10:25am
Community Health Screenings

### Principles of Medicinal Chemistry & Pharmacology I - 8:30 - 10:25am - Dr Huigens
QUIZ: In Class Activity 1: Relationships of Functional Groups to Pharmacological Activity

### Video: Prin Med Chem & Pcol I - 8:30 - 10:25am
Week 4: 1st & 2nd of 6 hr - Stereochemistry, Interactions w Functional groups, salt bonds

### Video - Prin Med Chem & Pcol I - 8:30 - 10:25am
Week 4 - 3rd & 4th of 6 hr - Salt Bonds, Covalent Bonds, Hydrogen Bonds

### Video: Prin Med Chem & Pcol I - 8:30 - 10:25am
Week 4 - 5th & 6th of 6 hr - Salt Bonds, Covalent Bonds, Hydrogen Bonds

### Skills Lab Session 2  10:40 - 12:35pm

### Video: Patho & Pt Assess 10:40 - 12:35pm
Week 4: 1st and 2nd of 6hr - CV - Control of heart: valves & stroke volume

### Patho & Pt Assess 10:40 - 12:35pm
Week 4: 3rd & 4th of 5 hr

### Video: Patho & Pt Assess 10:40 - 12:35pm
Week 5: 5th & 6th of 6 CV - myocardial performances, control of vasculature, vascular dysfunction, ischemia

### Student Organization/Fac Dev Block 12:35 - 1:40pm

### Video: Video: Drug Delivery Systems 1:55 - 2:45pm
Week 4: 3rd and 4th of 5 hr - Overview of Pharmacy Compounding, Powders and Granules

### Video: Drug Delivery Systems 1:55 - 2:45pm
Week 4: 1st & 2nd of 5 hr - Overview of compounding - Powders and granules

### Drug Delivery Systems - Exam 1
GNV: C1-9 and C1-11  4PM - 6PM  Covers New Drug Development thru Parenteral Drug Delivery

### Principles of Medicinal Chemistry & Pharmacology I - Indiv Study Should be Completed
Module 3: Relationships of Functional Groups to Pharmacological Activity

### Pathophysiology & Patient Assessment I - Indiv Study Should be Completed
Module 2: Cardiovascular Pathophysiology

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### October 19, 2015 - October 23, 2015

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<td>From Sep 21</td>
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<td>Block 2</td>
<td>To Nov 24</td>
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<td>From Oct 17</td>
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<td>ACCP Meeting</td>
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<td>Lab Session 1 8:30 - 10:25am</td>
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<td>Cardiovascular Patient Assessment</td>
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<td>Principles of Medicinal Chemistry &amp; Pharmacology I 8:30am - 10:25am</td>
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<td>Group 1: QUIZ - In class activity about Relationships of Functional Groups to Pharmacological Activity</td>
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<td>SynGronous - Pathophysiology &amp; Pt Assessment 1 8:30 - 10:25 am</td>
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<td>JAX &amp; GNV (1-10): TBL - CV Pathophysiology &amp; Patient Assessment - HR, BP, ECG, Valve Sounds</td>
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<td>11</td>
<td>Video: Drug Delivery Systems 8:30 - 10:25 am</td>
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<td>Week 5: 3rd &amp; 4th of 5 hr - Tablets, Oral Liquids</td>
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<tr>
<td>12 PM</td>
<td>Group 1: - Drug Delivery Systems 8:30 - 10:25 am</td>
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<td>Group 1: Quiz - Overview of Pharmacy Compounding: Powders &amp; Granules, Capsules, &amp; Suspensions</td>
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<tr>
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<td>Lab Session 2 10:40 - 12:35pm</td>
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<td>Interprofessional Education - IFH 10:40 - 12:35 pm</td>
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<td>Student Organization/Fac Dev Block 12:35 - 1:40pm</td>
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<td>Group 2: Drug Delivery Systems 10:40 - 12:35 pm</td>
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<td>Group 2: Quiz - Overview of Pharmacy Compounding: Powders &amp; Granules, Capsules, &amp; Suspensions</td>
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<td>Lab Session 3 1:55 - 3:50</td>
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<td>Lab Session 4 4:05 - 6:00pm</td>
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<td>Drug Delivery Systems - Indiv Study Should I</td>
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<td>Overview of Pharmacy Compounding: Powders</td>
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**Block 2 - Week 5**

**Group 1**

**Group 2**

**Student Organization/Fac Dev Block 12:35 - 1:40pm**

---

**Video: Drug Delivery Systems 3:00 - 4:55 pm**

**Week 5: 1st & 2nd of 5 hr - Tablets, Oral Liquids**

**Principles of Medicinal Chemistry & Pharmacology I**

**C1-9 and C1-11 4pm - 6pm Mid-Term EXAM**

**Video: Drug Delivery Systems 4:05 - 4:55 pm**

**Week 5: 5th of 5 hr - Tablets, Oral Liquids**

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**Alert:** Check Canvas Course Site Daily for any Schedule Changes
### October 26, 2015 - October 30, 2015

<table>
<thead>
<tr>
<th>MONDAY</th>
<th>TUESDAY</th>
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<th>THURSDAY</th>
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<tr>
<td><img src="image" alt="Skills Lab Session 1 8:30 - 10:25am" /> Respiratory Pt Assessment</td>
<td><img src="image" alt="Pathophysiology &amp; Patient Assessment I" /> GNV: Cg28 &amp; Cg23 (adjoining rooms) 10am - 12N EXAM</td>
<td><img src="image" alt="Video: Patho &amp; Pt Assess I 8:30 - 10:25am" /> LIKELY PRE-RECORD Week 6: 1st &amp; 2nd of 3 hr Module 3: Renal Pathophysiology</td>
<td><img src="image" alt="Prin of Med Chem &amp; Pcol I 8:30 - 10:25 am" /> 1st &amp; 2nd of 3 hrs Prodrugs and soft drugs</td>
<td><img src="image" alt="Video: Patho &amp; Pt Assess I" /> LIKELY PRE-RECORD 4th &amp; 5th of 5 hr Renal</td>
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<tr>
<td><img src="image" alt="Skills Lab Session 2 10:40 - 12:35pm" /></td>
<td><img src="image" alt="Video: Drug Delivery Systems 10:40 - 12:35pm" /> Week 6: 3rd &amp; 4th of 5 hr SL, Buccal and Rectal Drug Typ</td>
<td><img src="image" alt="Video: Patho &amp; Pt Assess I 10:40 - 12:35pm" /> LIKELY PRE-RECORD 1st &amp; 2nd of 5 - Module 3 - Renal Patho</td>
<td><img src="image" alt="Video: Patho &amp; Pt Assess I 8:30 - 10:25 am" /> 1st &amp; 2nd of 3 hrs Prodrugs and soft drugs</td>
<td><img src="image" alt="Prin Med Chem &amp; Pcol I 11:45am- 12:35pm" /> 3rd of 3 hr - Prodrugs &amp; soft drugs</td>
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<td><img src="image" alt="Video: Prin of Med Chem &amp; Pcol I 1:55pm - 2:45pm" /> Week 6: 3rd of 3 hrs - Module 4: Drug absorptio</td>
<td><img src="image" alt="Video: Patho &amp; Pt Assess I" /> LIKELY PRE-RECORD Week 6: 3rd of 3 hr Module 3-Renal</td>
<td><img src="image" alt="Video: Patho &amp; Pt Assess I 1:55 - 2:45 pm" /> LIKELY PRE-RECORD Week 6: 3rd of 5hr Module 3: Renal Pathophysiology</td>
<td><img src="image" alt="Video: Drug Delivery Systems 1:55 - 3:50pm" /> 1st &amp; 2nd of 5 hr - Topical, Vaginal &amp; Opthalmic Drug Delivery</td>
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<td><img src="image" alt="Skills Lab Session 4 4:05 - 6:00pm" /></td>
<td><img src="image" alt="Video: Drug Delivery Systems 3:00: 4:55pm" /> Week 6: 1st &amp; 2nd of 5 hr: Emulsions, Sublingual &amp; buccal delivery</td>
<td><img src="image" alt="Video: Drug Delivery system 3:00 - 3:55pm" /> Week 6: 5th of 5 hr SL, Buccal, Rectal</td>
<td><img src="image" alt="Video: Drug Delivery Systems" /> GNV: Cg28 &amp; Cg23 (adjoining rooms) 4PM - 6PM Exam 2 - Intro to Pharmacy Compounding to Tablets</td>
<td><img src="image" alt="Prin Med Chem &amp; Pcol I - Indiv Study Should be Completed" /> Module 4 Drug Absorption, Prodrugs and Soft</td>
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### November 2, 2015 - November 6, 2015

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<td>Career Day - Gainesville</td>
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<td>Skills Lab Session 1 8:30 - 10:25am</td>
<td>Prin of Medicinal Chemistry &amp; Pharmacology I - 8:30 - 10:25am</td>
<td>Group 1: Drug Delivery Systems 8:30 - 10:25am</td>
<td>Group 1: Drug Delivery Systems 8:30 - 10:25am</td>
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<td>QUIZ &amp; in-Class Activity - Module 4 (Physicochemical and biopharmaceutical properties of drug substances - drug)</td>
<td>Group 1: In-class Problem-Solving Exercise: Drug Delivery - Topical, Vaginal, and Ophthalmic</td>
<td>Group 2: Drug Delivery Systems 10:40 - 12:35pm</td>
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<td>12 PM</td>
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<td>Group 2: Drug Delivery Systems 10:40 - 12:35pm</td>
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<td>Student Organization/Fac Dev Block 12:35 - 1:40pm</td>
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<td>Drug Delivery Systems - Indiv Study Should be Completed</td>
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<td>Drugs Delivery Systems - Topical, Vaginal, &amp; Ophthalmic</td>
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**Alert:** Check Canvas Course Site Daily for any Schedule Changes
## November 9, 2015 - November 13, 2015

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<td>9 AM</td>
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<td>Skill Lab Session 1: 8:30 - 10:25am</td>
<td>Skill Lab Session 2: 10:40 - 12:35pm</td>
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<td>SYNCHRONOUS - Pathophysiology &amp; Patient Assessment I: 8:30 - 10:25am</td>
<td>SYNCHRONOUS - Pathophysiology &amp; Pt Assessment: 10:40 - 12:35pm</td>
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<td>JAX &amp; GNV (1-10): TBL - Renal Pathophysiology &amp; Pt Assessment (Signs and symptoms of edema, heart failure, creatinine, BUN)</td>
<td>ORL &amp; GNV (11-20): TBL - Renal Pathophysiology &amp; Pt Assessment (Signs and symptoms of edema, heart failure, creatinine, BUN)</td>
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<td>Skill Lab Session 1: 8:30 - 10:25am</td>
<td>Skill Lab Session 2: 10:40 - 12:35pm</td>
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<td>SYNCHRONOUS - Pathophysiology &amp; Pt Assessment: 10:40 - 12:35pm</td>
<td>Video: Med Chem &amp; Pathophysiology</td>
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<td>12 PM</td>
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<td>Video: Drug Delivery Systems 1: 1:55 - 3:50pm</td>
<td>Video: Pathophysiology &amp; Pt Assessment I: 10:40 - 12:35pm</td>
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<td>1st &amp; 2nd of 5 hr Intranasal, Pulmonary, Advanced Drug Delivery</td>
<td>Video: Pathophysiology &amp; Pt Assessment I: 8:30 - 10:25am</td>
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<td>Video: Drug Delivery Systems 1: 1:55 - 3:50pm</td>
<td>2nd &amp; 3rd of 6 hr Respiration</td>
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<td>3rd &amp; 4th of 8 hrs - Weeks 7 &amp; 8 - Module 5: Metabolism</td>
<td>4th &amp; 5th of 6 hrs Respiration</td>
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<td>Video: Pathophysiology &amp; Pt Assessment: 10:40 - 12:35pm</td>
<td>Video: Drug Delivery Systems 1: 1:55 - 3:50pm</td>
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<td>Video: Drug Delivery Systems 1: 1:55 - 3:50pm</td>
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<td>3rd &amp; 4th of 5 hr Intranasal, Pulmonary, Advanced Drug Delivery</td>
<td>Video: Pathophysiology &amp; Pt Assessment: 10:40 - 12:35pm</td>
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### Alert: Check Canvas Course Site Daily for any Schedule Changes
### November 16, 2015 - November 20, 2015

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### Monday

**Skill Lab Session 1 8:30 - 10:25am**

**Skills Lab Session 2 10:40 - 12:35pm**

**Student Organization/Fac Dev Block 12:35 - 1:40pm**

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### Tuesday

**Skills Lab Session 1 8:30 - 10:25am**

**Video - Drug Delivery Systems 9:35 - 10:25**

1st of 5 - Advanced Delivery Systems

**Interprofessional Education - IFH 10:40 - 12:30pm**

**Student Organization/Fac Dev Block 12:35 - 1:40pm**

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### Wednesday

**Principles of Medicinal Chemistry & Pharmacology I 8:30 - 10:25am**

5th & 6th of 8 hr - Metabolism

**SYNCHRONOUS - Pathophysiology & Patient Assessment I 8:30 - 10:25am**

JAX & GNV (1-10): TBL: Integrated Renal, CV, and Respiratory Assessment (including Vital Capacity, Acid Base)

**SYNCHRONOUS - Pathophysiology & Pt Assessment 2 10:40 - 12:35pm**

ORL & GNV (11-20): TBL: Integrated Renal, CV, and Respiratory Assessment (including Vital Capacity, Acid Base)

**Student Organization/Fac Dev Block 12:35 - 1:40pm**

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### Thursday

**Group 1: Drug Delivery Systems 8:30 - 10:25am**

Group 1: In-Class Problem-Solving Exercise (Intranasal Drug Delivery, Pulmonary Drug Delivery, and Advanced Drug Delivery - Pharmaceutical Biotechnology)

**Group 2: Drug Delivery Systems 10:40 - 12:35pm**

Group 2: In-Class Problem-Solving Exercise (Intranasal Drug Delivery, Pulmonary Drug Delivery, and Advanced Drug Delivery - Pharmaceutical Biotechnology)

**Group 1: In-Class Problem-Solving Exercise (Intranasal Drug Delivery, Pulmonary Drug Delivery, and Advanced Drug Delivery - Pharmaceutical Biotechnology)**

**Group 2: In-Class Problem-Solving Exercise (Intranasal Drug Delivery, Pulmonary Drug Delivery, and Advanced Drug Delivery - Pharmaceutical Biotechnology)**

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### Friday

**Group 1: Drug Delivery Systems 8:30 - 10:25am**

Group 1: In-Class Problem-Solving Exercise (Intranasal Drug Delivery, Pulmonary Drug Delivery, and Advanced Drug Delivery - Pharmaceutical Biotechnology)

**Group 2: Drug Delivery Systems 10:40 - 12:35pm**

Group 2: In-Class Problem-Solving Exercise (Intranasal Drug Delivery, Pulmonary Drug Delivery, and Advanced Drug Delivery - Pharmaceutical Biotechnology)

**Group 1: Drug Delivery Systems 8:30 - 10:25am**

Group 1: In-Class Problem-Solving Exercise (Intranasal Drug Delivery, Pulmonary Drug Delivery, and Advanced Drug Delivery - Pharmaceutical Biotechnology)

**Group 2: Drug Delivery Systems 10:40 - 12:35pm**

Group 2: In-Class Problem-Solving Exercise (Intranasal Drug Delivery, Pulmonary Drug Delivery, and Advanced Drug Delivery - Pharmaceutical Biotechnology)

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### Alert: Check Canvas Course Site Daily for any Schedule Changes
### November 23, 2015 - November 27, 2015

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<td>From Sep 21</td>
<td>Block 2</td>
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<td>Thanksgiving Holiday</td>
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<tr>
<td>Skills Lab Session I 8:30 - 10:25am</td>
<td>Group 1: Principles of Med Chem and Phcol I 8:30 - 10:25am</td>
<td>Group 1: In Class Activity (QUIZ - Metabolism)</td>
<td>Student Organization/Fac Dev Block 12:35 - 1:40pm</td>
<td>Student Organization/Fac Dev Block 12:35 - 1:40pm</td>
<td>Skills Lab Session 3 1:55 - 3:50pm</td>
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### November 30, 2015 - December 4, 2015

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**Block 2 - Week 10 - FINALS**

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<td>Skills Lab Session 1 8:30 - 10:25am</td>
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<td>Skills Lab Session 2 10:40 - 12:35pm</td>
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| Pathophysiology and Pharmacology I
  GNV: Cg28 & Cg23 (adjoining rooms) 4PM - 6PM Comprehensive Final Exam | | | | | |
| Fl Board of Pharmacy | | | | | |
| Principles of Medicinal Chemistry and Pharmacology I
  GNV: Cg28 & Cg23 (adjoining rooms) 4PM - 6PM Comprehensive Final Exam | | | | | |
| Drug Delivery Systems
  GNV: Cg28 & Cg23 (adjoining rooms) 4PM - 6PM Comprehensive Final Exam covering Core Concepts | | | | | |

**Block 2 Exams**

### Block 2 Exams

- **November 30, 2015**: Skills Lab Session 1
- **December 1, 2015**: Skills Lab Session 2
- **December 2, 2015**: Skills Lab Session 3
- **December 3, 2015**: Skills Lab Session 4
- **December 4, 2015**: Fl Board of Pharmacy

**Fl Board of Pharmacy**

**Pathophysiology and Pharmacology I**

**Principles of Medicinal Chemistry and Pharmacology I**

**Drug Delivery Systems**

### Alert

- Check Canvas Course Site Daily for any Schedule Changes

- **November 30, 2015**: Skills Lab Session 1
- **December 1, 2015**: Skills Lab Session 2
- **December 2, 2015**: Skills Lab Session 3
- **December 3, 2015**: Skills Lab Session 4
- **December 4, 2015**: Fl Board of Pharmacy
Alert: Check Canvas Course Site Daily for any Schedule Changes

**December 7, 2015 - December 11, 2015**

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**From Dec 6**

**Hannakuh Sundown Dec 6-14**

**To Dec 14**

**From Dec 6**

**ASHP**

**Personal and Professional Development Week**