# Class of 2025
## USC Doctor of Pharmacy (PharmD) Curriculum

<table>
<thead>
<tr>
<th>P1 Year</th>
<th>TOTAL</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Fall 2022</strong></td>
<td></td>
</tr>
<tr>
<td>PHRD 501 Pharmaceuticals I</td>
<td>3 units [LG]</td>
</tr>
<tr>
<td>PHRD 503 Biological Systems I</td>
<td>4 units [LG]</td>
</tr>
<tr>
<td>PHRD 515 Metabolism and Cell Biology</td>
<td>2 units [LG]</td>
</tr>
<tr>
<td>PHRD 502 Pharmaceuticals II</td>
<td>2 units [LG]</td>
</tr>
<tr>
<td>PHRD 511 Pharmacy Practice and Professionalism I</td>
<td>5 units [LG]</td>
</tr>
<tr>
<td><strong>Spring 2022</strong></td>
<td></td>
</tr>
<tr>
<td>PHRD 504 Biological Systems II</td>
<td>4 units [LG]</td>
</tr>
<tr>
<td>PHRD 552 Pharmaceuticals III</td>
<td>3 units [LG]</td>
</tr>
<tr>
<td>PHRD 516 Non-Prescription Therapies</td>
<td>3 units [LG]</td>
</tr>
<tr>
<td>PHRD 514 Calculations and Compounding</td>
<td>2 units [LG]</td>
</tr>
<tr>
<td><strong>Summer 2022</strong></td>
<td></td>
</tr>
<tr>
<td>Summer P1 Year: PHRD 631b – Longitudinal Hospital Pharmacy Practice IPPE [0 units; CR/NC]* (if placed in a Hospital IPPE)</td>
<td>0 units</td>
</tr>
<tr>
<td><strong>P2 Year</strong></td>
<td></td>
</tr>
<tr>
<td><strong>Fall 2022</strong></td>
<td></td>
</tr>
<tr>
<td>PHRD 572 Therapeutics: General Medicine</td>
<td>5 units [LG]</td>
</tr>
<tr>
<td>PHRD 559 Therapeutics: Pharmacokinetics</td>
<td>3 units [LG]</td>
</tr>
<tr>
<td>PHRD 508 Pharmacy Literature Analysis and Drug Information</td>
<td>3 units [LG]</td>
</tr>
<tr>
<td>PHRD 563 Case Conference 1</td>
<td>2 units [CR/NC]</td>
</tr>
<tr>
<td>PHRD 625 – Hospital Pharmacy Practice</td>
<td>1 unit [LG]</td>
</tr>
<tr>
<td>PHRD 627a Longitudinal Elective Pharmacy Practice IPPE* (2 units) [CR/NC or IP]**</td>
<td></td>
</tr>
<tr>
<td>PHRD 631b Longitudinal Hospital Pharmacy Practice IPPE* (2 units) [CR/NC] (if placed in a hospital IPPE)**</td>
<td></td>
</tr>
<tr>
<td><strong>Spring 2023</strong></td>
<td></td>
</tr>
<tr>
<td>PHRD 570 Therapeutics: Central Nervous System</td>
<td>5 units [LG]</td>
</tr>
<tr>
<td>PHRD 603 Therapeutics: Endocrine System</td>
<td>5 units [LG]</td>
</tr>
<tr>
<td>PHRD 517 Pharmacogenetics</td>
<td>2 units [LG]</td>
</tr>
<tr>
<td>PHRD 634 Scholarly Project 1</td>
<td>1 unit [CR/NC]</td>
</tr>
<tr>
<td>PHRD 564 Case Conference 2</td>
<td>2 units [CR/NC]</td>
</tr>
<tr>
<td>PHRD 624 – Community Pharmacy Practice</td>
<td>2 units [LG]</td>
</tr>
<tr>
<td>PHRD 627a Longitudinal Community Pharmacy Practice IPPE* (2 units) [CR/NC or IP]</td>
<td></td>
</tr>
<tr>
<td>PHRD 631b Longitudinal Hospital Pharmacy Practice IPPE* (2 units) [CR/NC] (if placed in a hospital IPPE)</td>
<td></td>
</tr>
<tr>
<td>PHRD 627a Longitudinal Elective Pharmacy Practice IPPE* (2 units) [CR/NC] (if placed in an elective IPPE)</td>
<td></td>
</tr>
<tr>
<td><strong>Summer 2023</strong></td>
<td></td>
</tr>
<tr>
<td>PHRD 631b – Longitudinal Hospital Pharmacy Practice IPPE* (0 units) [CR/NC] (if placed in hospital IPPE)</td>
<td>0 units</td>
</tr>
<tr>
<td>PHRD 627b – Longitudinal Elective Pharmacy Practice IPPE* (0 units) [CR/NC] (if placed in elective IPPE)</td>
<td></td>
</tr>
<tr>
<td>PHRD 629b – Longitudinal Community Pharmacy Practice IPPE* (0 units) [CR/NC] (if placed in community IPPE)</td>
<td></td>
</tr>
</tbody>
</table>

*IPPE = Interprofessional Practice Experience
**IP = Individual Placement
###
<table>
<thead>
<tr>
<th></th>
<th>P3 Year</th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Fall 2023</strong></td>
<td>PHRD 619 Therapeutics: Cardiovascular System 5 units [LG]</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>PHRD 611 Therapeutics: Infectious Diseases 5 units [LG]</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>PHRD 633 Pharmacy Management and Economics 2 units [LG]</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>PHRD 635 Scholarly Project 2 1 unit [CR/NC]</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>PHRD 622 Case Conference 3 2 units [CR/NC]</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>PHRD 631b Longitudinal Hospital Pharmacy Practice IPPE* (0 units) [CR/NC] if placed in a hospital IPPE**</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>PHRD 627b Longitudinal Elective Pharmacy Practice IPPE* (0 units) [CR/NC] if placed in an elective IPPE**</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>PHRD 629b Longitudinal Community Pharmacy Practice IPPE* (0 units) [CR/NC] if placed in a community IPPE**</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td><strong>Elective (optional)</strong>* 1-3 units</td>
<td></td>
<td>15 - 18 units</td>
</tr>
<tr>
<td><strong>Spring 2024</strong>**</td>
<td>PHRD 608 Therapeutics: Oncology and Immune Disorders 5 units [LG]</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>PHRD 650 APPE Gateway 2 units [LG]</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>PHRD 567 Pharmacy Law 2 units [LG]</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>PHRD 636 Scholarly Project 3 1 unit [CR/NC]</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>PHRD 623 Case Conference 4 1 unit [CR/NC]</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>PHRD 631b Longitudinal Hospital Pharmacy Practice IPPE* (0 units) [CR/NC] if placed in a hospital IPPE**</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>PHRD 627b Longitudinal Elective Pharmacy Practice IPPE* (0 units) [CR/NC] if placed in an elective IPPE**</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>PHRD 629b Longitudinal Community Pharmacy Practice IPPE* (0 units) [CR/NC] if placed in a community IPPE**</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td><strong>Elective (optional)</strong>* 1-3 units</td>
<td></td>
<td>11 - 20 units</td>
</tr>
<tr>
<td></td>
<td><strong>APPE Course (optional)</strong>** 6 units</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td><strong>P4 Year</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Fall 2024</strong></td>
<td>Advanced Pharmacy Practice Experience (APPE) Students must enroll in a minimum of six 6-unit six-week APPEs for a total of 36 units. Some students will take their APPEs entirely in their P4 year. Some will take one 6-unit APPE starting in the spring of their P3 year (late March/early April). Students will return to campus the last six weeks of their P4 year.</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Required APPE Courses (Totaling 24 units from the list below):</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>PHRD 701 Acute Care Clinical APPE (6 units) [CR/NC]</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>PHRD 704 Primary Care APPE (6 units) [CR/NC]</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>PHRD 705 Community Pharmacy APPE (6 units) [CR/NC]</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>PHRD 718 Hospital Pharmacy Practice APPE (6 units) [CR/NC]</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>PHRD 796ab Doctor of Pharmacy Capstone (a in the fall, b in the spring)</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>(0-3 units) [CR/NC]</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Elective APPE Course (Totaling 12 units from the list below):</td>
<td></td>
<td>12 - 18 units</td>
</tr>
<tr>
<td></td>
<td>PHRD 714 Nuclear Pharmacy APPE (6 units) [CR/NC]</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>PHRD 725 International Pharmacy Practice Experience (6 units) [CR/NC]</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>PHRD 731 Advanced Geriatrics APPE (6 units) [CR/NC]</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>PHRD 738 Pharmaceutical Industry APPE (6 units, max 12) [CR/NC]</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>PHRD 750 Advanced Pharmacy Practice Elective (APPE) (6 units, max 12) [CR/NC]</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>PHRD 751 Non-traditional Advanced Pharmacy Elective (APPE) (6 units, max 12) [CR/NC]</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Spring 2025</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
Minimum number of units to graduate: 136 units

* Students will be required to register for PHRD 627a - Longitudinal Elective Pharmacy Practice IPPE (2 units), PHRD 629a – Longitudinal Community Pharmacy Practice IPPE (2 units), and PHRD 631a - Longitudinal Hospital Pharmacy Practice IPPE (2 units) as indicated in the schedule above. Students will need to register for the associated PHRD 6XXb courses until they have completed the 80 hours of IPPE associated with each PHRD 6XXa course. Students will be given a grade of Credit (CR) in PHRD 6XXa once the 80 IPPE hours have been successfully completed.

** Students assigned to a Winter IPPE will be enrolled in the specific course during the preceding Fall semester.

*** Students must complete one 3-unit elective in order to graduate. Students who register for an approved PHRD elective will not be charged any extra tuition.

**** Courses are 10 weeks each in Spring P3.

***** Students may be assigned to one 6-unit APPE starting in spring (late March or early April) of their P3 year.

LG = Letter Grade, CR/NC = Credit/No Credit