### DOCTOR OF PHARMACY CURRICULUM – Class of 2026

<table>
<thead>
<tr>
<th>1st Professional Year (PY1) – Fall 2022</th>
<th>Credits</th>
<th>1st Professional Year (PY1) – Spring 2023</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>PharDSci 502</strong> Integrated Pharmacology I</td>
<td>4</td>
<td><strong>PharDSci 510</strong> Pharmacogenomics</td>
<td>2</td>
</tr>
<tr>
<td><strong>PharDSci 504</strong> Pharmacy Calculations</td>
<td>1 stu (0-2)</td>
<td><strong>PharDSci 512</strong> Integrated Pharmacology II</td>
<td>4</td>
</tr>
<tr>
<td><strong>PharDSci 508</strong> Pharmaceutics I</td>
<td>3</td>
<td><strong>PharDSci 518</strong> Pharmaceutics II</td>
<td>2</td>
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<tr>
<td><strong>PharDSci 528</strong> Pharmacokinetics</td>
<td>3</td>
<td><strong>PharDSci 519</strong> Pharmacokinetics Lab</td>
<td>1 lab (0-3)</td>
</tr>
<tr>
<td><strong>Pharmacy 507</strong> Top 200 Drugs</td>
<td>1</td>
<td><strong>Pharmacy 501</strong> APC I: Patient Assessment</td>
<td>1</td>
</tr>
<tr>
<td><strong>Pharmacy 509</strong> Professional Communications Lab</td>
<td>1 lab (0-3)</td>
<td><strong>Pharmacy 513</strong> PPPD II</td>
<td>1</td>
</tr>
<tr>
<td><strong>Pharmacy 516</strong> Health Care Systems</td>
<td>2</td>
<td><strong>Pharmacy 514</strong>* Pharmacotherapy I</td>
<td>4</td>
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<tr>
<td><strong>Pharmacy 506</strong> Pharmacy Practice and Professional Development (PPPD) I</td>
<td>1</td>
<td><strong>Mandatory Electives:</strong> 12 credit min to graduate</td>
<td>(1-3)**</td>
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</tbody>
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<table>
<thead>
<tr>
<th>2nd Professional Year (PY2) - Summer 2023</th>
<th>Credits</th>
</tr>
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<tbody>
<tr>
<td><strong>Pharmacy 533</strong> Community – Introductory Pharmacy Practice Experience</td>
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<thead>
<tr>
<th>2nd Professional Year (PY2) – Fall 2023</th>
<th>Credits</th>
<th>2nd Professional Year (PY2) – Spring 2024</th>
<th>Credits</th>
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</thead>
<tbody>
<tr>
<td><strong>PharDSci 532</strong> Integrated Pharmacology III</td>
<td>4</td>
<td><strong>PharDSci 542</strong> Integrated Pharmacology IV</td>
<td>4</td>
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<tr>
<td><strong>Pharmacy 530</strong> Point of Care &amp; Clinical Services</td>
<td>2</td>
<td><strong>Pharmacy 541</strong> APC III: Med Therapy Mgmt</td>
<td>1 lab (0-3)</td>
</tr>
<tr>
<td><strong>Pharmacy 531</strong> APC II: Clinical Assessment</td>
<td>1 lab (0-3)</td>
<td><strong>Pharmacy 543</strong> PPPD IV</td>
<td>1</td>
</tr>
<tr>
<td><strong>Pharmacy 534</strong> Pharmacotherapy II</td>
<td>4</td>
<td><strong>Pharmacy 544</strong> Pharmacotherapy III</td>
<td>4</td>
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<tr>
<td><strong>Pharmacy 536</strong> PPPD III</td>
<td>1</td>
<td><strong>Pharmacy 547</strong> Drug Discovery &amp; Develop</td>
<td>2</td>
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<tr>
<td><strong>Pharmacy 545</strong> Pharmacy Management</td>
<td>3</td>
<td><strong>Pharmacy 558</strong> Clinical Pharmacokinetics</td>
<td>2</td>
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<td></td>
<td>(1-3)**</td>
<td><strong>Pharmacy 559</strong> Quality Assurance &amp; Patient Safety</td>
<td>2</td>
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</tbody>
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<thead>
<tr>
<th>3rd Professional Year (PY3) – Summer 2024</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Pharmacy 553</strong> Institutional – Introductory Pharmacy Practice Experience</td>
<td>3</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>3rd Professional Year (PY3) – Fall 2024</th>
<th>Credits</th>
<th>3rd Professional Year (PY3) – Spring 2025</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Pharmacy 551</strong> APC IV: Adv Med Therapy Mgmt</td>
<td>2 lab (1-3)</td>
<td><strong>Pharmacy 557</strong> Pharmacotherapy V</td>
<td>4</td>
</tr>
<tr>
<td><strong>Pharmacy 554</strong> Pharmacotherapy IV</td>
<td>4</td>
<td><strong>Pharmacy 561</strong> APC V: Integrated Patient Care</td>
<td>2 lab (1-3)</td>
</tr>
<tr>
<td><strong>Pharmacy 555</strong> Drug Info &amp; Literature Evaluate</td>
<td>4</td>
<td><strong>Pharmacy 563</strong> PPPD VI</td>
<td>2</td>
</tr>
<tr>
<td><strong>Pharmacy 556</strong> PPPD IV</td>
<td>1</td>
<td><strong>Pharmacy 564</strong> Pharmacy Law</td>
<td>3</td>
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<tr>
<td></td>
<td>(1-3)**</td>
<td><strong>Pharmacy 566</strong> Therapeutics of Special Pops</td>
<td>3</td>
</tr>
</tbody>
</table>

| 4th Professional Year (PY4) – 2025-2026 | 30 APPE credits |

**Advanced Pharmacy Practice Experiences (APPE) –** each rotation equated to 5 credits:

- **Pharmacy 581** Acute Care APPE
- **Pharmacy 582** Ambulatory Care APPE
- **Pharmacy 583** Community APPE
- **Pharmacy 584** Institutional APPE
- **Pharmacy 585** Elective I APPE
- **Pharmacy 586** Elective II APPE
- **Pharmacy 587** Elective III APPE (optional elective)

**Mandatory Electives** - students need to complete at least 12 elective credits, with a minimum of 4 different courses (i.e., they cannot all be Pharmacy/PharDSci 499 or 599's), in the first three years of the curriculum. A complete list of approved elective course can be found at: [https://pharmacy.wsu.edu/doctor-of-pharmacy/current-student-resources/approved-electives/](https://pharmacy.wsu.edu/doctor-of-pharmacy/current-student-resources/approved-electives/)
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Abbreviations - APC = Applied Patient Care; IPPE = Introductory Pharmacy Practice Experience; APPE = Advanced Pharmacy Practice Experience. IPPE credits reflect experiences that occur over more than one semester, including over holidays, spring break and/or summer. APPE credits are earned over one entire calendar year (PY4). PharmD students are allowed to take more than 18 credits/semester at no extra cost to the student or college, per WSU policy. Since pharmacy school tuition is already charged at a premium rate, any excess credits are waived. Note: 1 lecture credit = 1 contact hour/week; 1 studio credit = 2 contact hours/week; and 1 lab credit = 3 contact hours/week.