

**PROFESSIONAL HEALTH SCIENCES MAJOR CHANGE BULLETIN NO. 1
CORRECTIONS
Fall 2020**

--REQUIREMENTS--

Faculty Senate approved January 21, 2021

The requirements listed below reflect corrections and revisions for clarification of requirements for previously approved professional health sciences major curricular changes. All added changes are underlined. Deletions are crossed out. If a description, semester, or footnote has been left off a schedule of studies presentation, then no changes were made to those portions. The column to the far right indicates the date each correction becomes effective.

Dept	Proposed	Effective Date
<p>Medical Education and Clinical Sciences Correct graduation requirements for Doctor of Medicine (MD): Decrease the minimum amount of Clinical Rotation credits in the schedule of studies to match the required minimum of 36 credits as detailed in Footnote 1, reducing the required degree credits from 174 to 170.</p>	<p>DOCTOR OF MEDICINE (MD) CURRICULUM (474 <u>170</u> Credits)</p> <p>SPECIFICATION OF DEGREE REQUIREMENTS FOR GRADUATION WITH THE MD DEGREE</p> <p>The requirements for the MD degree are established by the Elson S Floyd College of Medicine Faculty Senate. Those requirements are as follows:</p> <p>The degree of Doctor of Medicine is awarded by the Washington State University Board of Regents upon a student's successful completion of the graduation requirements, including recommendation of the chair of the Student Evaluation, Promotion & Awards Committee (SEPAC) to the Dean of the ESFCOM. To graduate with the Doctor of Medicine degree, ESFCOM students must meet the following:</p> <ol style="list-style-type: none"> 1. Be at least 21 years of age at the time the degree is awarded. 2. Pass all required first year Foundations of Medical Science courses (MED FMS 501, MED FMS 502, and MED FMS 503). 3. Pass all required second year Foundations of Medical Science (MED FMS 511, MED FMS 512, and MED FMS 513). 4. Pass all components of the Longitudinal Integrated Clerkships (MED CLIN 521, MED CLIN 522, MED CLIN 523, and MED CLIN 524). 5. Pass one sub internship clinical rotation (MED CLIN 531, MED CLIN 532, MED CLIN 533, MED CLIN 534, MED CLIN 535, or MED CLIN 536). 6. Pass the clinical rotation in Emergency Medicine (MED CLIN 537) and pass either the clinical rotation in Rural Medicine (MED CLIN 538) or the clinical rotation in Underserved Medicine (MED CLIN 539). 7. Pass 24 additional elective credits (MED CLIN 531- 699 599). 8. Take and pass United States Medical Licensing Exams (USMLE) Step 1, Step 2(CS) Clinical Skills, Step 2(CK) Clinical Knowledge within the allotted number of attempts for each. 9. Complete the ESFCOM Leadership in Medicine and Healthcare Certificate. 	<p>8-20</p>

10. All students will be required to complete a scholarly project. In order to meet the requirements of the scholarly project, each project must meet the following criteria:

- a) Must involve at least 320 hours of work
- b) Project may begin at the end of Year 1 and must be completed in Year 4
- c) Project proposals must be approved by the scholarship committee prior to engagement in the project
- d) All students must have an identified project supervisor
- e) Assessment will include both formative and summative components. A mid-point formative progress report will occur at the end of Year 2 and an end of project summative assessment point will occur at the end of Year 4. Summative assessment of the project will be based on a Hons/Pass/Fail system. The rubric used to complete the assessment will be comprised of 10 criteria. Students must meet the requirements of 7 of the 10 criteria to achieve a Pass. Students meeting the requirements of 9 or more of the criteria will achieve Honors.

11. Complete all requirements within six consecutive academic years.

12. Receive the SEPAC's and Dean of the ESFCOM recommendations for graduation and receipt of the MD degree.

Students must be in compliance with these conditions throughout the MD program and in order to complete the MD degree:

1. Medical Health Requirements and Immunizations: MD degree candidates must be in compliance with health requirements at all times. Entering medical students must complete certain health-related forms, immunizations, and tests before beginning studies at the ESFCOM and, for some of these, annually thereafter.
2. Data Security and Privacy (HIPAA) Training: MD degree candidates must remain in compliance with Elson S. Floyd College of Medicine's HIPAA training requirement and information security requirements.
3. Demonstrate consistent evidence of professionalism as assessed by the SEPAC. Satisfaction of Technical Standards: To graduate, students must meet the requirements set forth in the College of Medicine Technical, Non-Academic Standards. These Technical Standards include: Observation, Communication, Motor, Intellectual (Conceptual, Integrative and Quantitative Abilities), Behavioral/Social, and Task Completion.

Degrees will be conferred once a year on Commencement Day in the spring. Students completing requirements for a degree prior to their scheduled degree conferral date will be conferred the degree on the official Commencement Day, but may request that the SEPAC Committee provides a written confirmation that the student has met all graduation requirements.

Note on licensure: Meeting the graduation requirements for the MD degree at Elson S Floyd College of Medicine does not guarantee eligibility for state licensure. Some states have specialized curricular requirements for licensure, and students are advised to check with the Medical Board in states of possible residency for licensure requirements.

These requirements may be changed at any time to ensure that all graduates meet the required qualifications of a practicing physician.

First Year

First Term ***Credits***

MED FMS 501 14

MED LMH 501 1

Second Term ***Credits***

MED FMS 502 13

MED LMH 502 1

Third Term ***Credits***

MED FMS 503 12

MED LMH 503 1

Second Year

First Term ***Credits***

MED FMS 511 13

MED LMH 511 1

Second Term ***Credits***

MED FMS 512 13

MED LMH 512 1

Third Term ***Credits***

MED FMS 513 11

MED LMH 513 1

Fourth Term ***Credits***

MED CLIN 521 8

Third Year

First Term ***Credits***

MED CLIN 522 14

MED LMH 521 1

Second Term ***Credits***

MED CLIN 523 14

MED LMH 522 1

Third Term ***Credits***

Clinical Rotation¹ 4

MED CLIN 524 10

MED LMH 523 1

	<p>Fourth Term</p> <p>Clinical Rotation¹ 8</p> <p>Fourth Year</p> <p>First Term Credits</p> <p>Clinical Rotation¹ 12</p> <p>MED LMH 531 1</p> <p>Second Term Credits</p> <p>Clinical Rotation¹ <u>8-12</u></p> <p>MED LMH 532 1</p> <p>Third Term Credits</p> <p>Clinical Rotation¹ 4</p> <p>MED LMH 533 1</p> <hr/> <p>Footnotes</p> <p>¹ The Clinical Rotations must include one course from the series MED CLIN 531-536, and MED CLIN 537, and either MED CLIN 538 or MED CLIN 539, and 24 credits from MED CLIN 531- 699 599). 9. The students have 10 time slots to complete these 36 credits. Students are required to take no fewer than 8 credits of MED CLIN courses in the 4th year, First Term and Second Term and no fewer than 4 credits of MED CLIN courses in 4th year, Third Term.</p>	
<p>Pharmacy Correct requirements for Doctor of Pharmacy with Research Honors Curriculum (move PHARMSCI 577 from 2:2 to 2:1)</p>	<p>DOCTOR OF PHARMACY WITH RESEARCH HONORS CURRICULUM (143 Credits)</p> <p>The Doctor of Pharmacy with Research Honors major provides students with the opportunity to gain substantial research experience while in pharmacy school. Students interested in pursuing the Research Honors plan should attend informational sessions and consult with the policies for the Research Honors Program, and then apply for entry to this program during the second term of their first year in the PharmD curriculum. Prospective Research Honors students must enroll in PHARMACY or PHARDSCI 499 or 599 in the second term of their first professional year before applying to the Research Honors program. The program requires selection of a research mentor, ongoing research work (PHARDSCI 598; total of at least 8 credits required) during the second and third professional years, completion of PHARMSCI 577 in the first term of the second professional year, presentation of research plans in the second professional year, and submission of a culminating paper to the Research Honors Program in the third professional year.</p> <p>Second Year</p> <p>First Term Credits</p> <p>PHARDSCI 532 4</p> <p>PHARDSCI 598 1 - 4</p>	<p>8-20</p>

PHARMACY 530	2
PHARMACY 531	1
PHARMACY 533	3
PHARMACY 534	4
PHARMACY 536	1
PHARMACY 545	3
<u>PHARMSCI 577</u>	<u>3</u>
Electives ¹	2 - 0
<i>Second Term</i>	<i>Credits</i>
PHARDSCI 542	4
PHARDSCI 547	2
PHARDSCI 598	1 - 4
PHARMACY 541	1
PHARMACY 543	1
PHARMACY 544	4
PHARMACY 558	2
PHARMACY 559	2
<u>PHARMSCI 577</u>	<u>3</u>
Electives ¹	3 - 0