

WELCOME TO THE WVSOM FAMILY!



THE COLLEGE CATALOG
2015 - 2016

Contents

2015 – 2016 COLLEGE CATALOG

Accreditation.....	6
Catalog Policy Statement	6
The Educational Process	7
Student Complaints.....	7
The Mission	7
Recognition	8
Core Competencies Statement	8
The Early History of the School.....	9
Location.....	9
Campus	10
Technology.....	10
Library	12
Campus Store.....	12
Robert C. Byrd Clinic	12
Affiliated Facilities.....	12
Student Housing.....	13
Community Service	13
WVSOM Research	13
Basic Requirements for Admission	14
Transfer Policy.....	14
I. Transfer to WVSOM	14
II. Transfer from WVSOM.....	16
Curriculum.....	16
First-Year Curriculum	16
Second-Year Curriculum	17
Clinical Education.....	19
Statewide Campus	19
Statewide Campus Site Locations	21
1. South East Region	21
2. South Central Region	22

3. South West Region.....	23
4. Northern Region.....	23
5. Central Region.....	24
6. Eastern Region	25
State Authorization of Postsecondary Education	26
Postdoctoral Training.....	26
Mountain State OPTI Partners	26
WVSOM Historical GME Match Information	28
Objective Structured Clinical Examination	28
National Board (COMLEX) Pass Rates	28
Human Patient Simulators (Mannequin Simulators).....	29
WVSOM’s Rural Health Initiative Program*	29
Southeastern Area Health Education Center.....	29
Student Support Services.....	30
Student Dress Code.....	30
Attendance Policy	30
Insurance Coverage Policy	31
Student Health Services	31
Health Precautions.....	32
Audit Policy	32
Tuition, Fees and Expenses	32
Financial Aid	33
Loan Programs	33
Scholarships	33
Procedures for Applying for Financial Aid	34
Tuition and Fee Refund Schedule	34
Student Organizations	35
Diversity and Social Justice	36
Center for International Medicine and Cultural Concerns	36
The Founders’ Activity Center and Intramural Sports	36
Special Topics/Programs	37
Celebrations of Community	37

Student Government Association	37
Promotion and Degree Requirements	37
Degree Requirements	37
Continuing Medical Education	38
Physician Retention and Placement	39
Directory – Administration	39
WVSOM Board of Governors	40
West Virginia School of Osteopathic Medicine Founders	40
West Virginia School of Osteopathic Medicine Foundation, Inc.	41
Foundation Board of Directors	41
West Virginia School of Osteopathic Medicine Faculty	41
Department of Biomedical Sciences	41
Department of Clinical Sciences	42
Department of Osteopathic Medical Education	43
Clinical Faculty	43
Anesthesia	43
Pediatrics	43
Physical Medicine and Rehabilitation	44
Family Medicine	44
Surgery	47
Psychiatry	48
Psychology	49
Hematology/Oncology	49
Obstetrics/Gynecology	49
Emergency Medicine	50
Pathology	52
Otolaryngology	52
Radiology	52
Urology	52
Internal Medicine	53
Geriatrics	55
Dermatology	55

Ophthalmology	56
Pharmacology	56
Orthopedics.....	56
Neurosurgery	56
Neurology.....	56
Nephrology.....	56
Pulmonology	57
Gastroenterology.....	57
Occupational Medicine	57
Infectious Disease	57
Podiatry.....	57
Cardiology	57
Rheumatology.....	58
Plastic Surgery.....	58
Endocrinology	58
Osteopathic Oath.....	59

Disclaimer: The text contained in this catalog includes the most current, up-to-date information that was available when this publication went to print. Please be aware that WVSOM reserves the right to make changes at any time and those changes may not be reflected in the most current printed catalog. Changes will, however, be implemented in the electronic online version of the catalog. Therefore, in order to view the most current version of the college catalog, students are encouraged to access the college catalog on the WVSOM website (www.wvsom.edu).

Accreditation

Commission on Osteopathic College Accreditation (COCA)

The West Virginia School of Osteopathic Medicine is fully accredited by the Commission on Osteopathic College Accreditation (COCA) of the American Osteopathic Association. COCA is the only accrediting agency that is recognized by the United States Department of Education (USDE) for accrediting institutions regarding pre-doctoral education of osteopathic physicians in the United States. The address and phone number of the accrediting agency are:

Secretary, Commission on Osteopathic College Accreditation
American Osteopathic Association
142 East Ontario Street
Chicago, IL 60611
Phone 312-202-8097
Fax 312-202-8397

Higher Learning Commission (HLC)

The West Virginia School of Osteopathic Medicine (WVSOM) is accredited by the Higher Learning Commission. HLC is one of six regional institutional accreditors in the United States. The address and phone number of the Higher Learning Commission are:

The Higher Learning Commission
230 South LaSalle Street, Suite 7-500
Chicago, IL 60604-1411
Phone 312-263-0456
Fax 312-263-7462

WVSOM's website with the HLC mark of affiliation (with a link to our information at the HLC) is available at www.wvsom.edu/AboutWVSOM/wvsom-accreditation.

Catalog Policy Statement

This catalog is an official bulletin of the West Virginia School of Osteopathic Medicine and is intended to provide general information. It contains summaries of and references to certain policies, procedures, regulation, and fees in effect as of August 1, 2015.

WVSOM reserves the right to make changes to this catalog at any time to reflect current policies of the West Virginia Higher Education Policy Commission and the WVSOM Board of Governors, WVSOM procedures, administrative regulations and procedures, amendments necessitated by changes in state and federal law, fee changes, and other reasons deemed necessary by WVSOM. Information provided in this catalog is subject to change without notice and **does not** constitute a contract between WVSOM and any student or applicant for admission.

Students are urged to read this catalog carefully, as they are responsible for observing any regulations and requirements contained herein. This catalog does not contain reference to all institutional policies,

procedures, or regulations for which students are responsible. Students should also review the complete list and full text of all applicable WVSOM institutional policies and procedures, which is available online at http://www.wvsom.edu/About/policies_procedures.

WVSOM reserves the right to dismiss a student for cause at any time.

WVSOM is an equal opportunity/affirmative action institution. It is the policy of WVSOM not to discriminate on the basis of race, color, religion, sex (including pregnancy), sexual orientation, national origin, age, marital status, veteran or military status, disability, or genetic information in its educational programs, activities, admissions, or employment policies. See WVSOM's Institutional Policy GA-14: Equal Opportunity, Nondiscrimination, Sexual Misconduct, and Other Forms of Harassment. Questions or complaints concerning equal opportunity or affirmative action should be directed to the WVSOM Human Resources Office, 400 North Lee Street, Lewisburg, WV 24901, or by phone at 304- 647-6279 or 1-800-356-7836.

Additional information for students is located on the WVSOM student resources webpage, available at <http://www.wvsom.edu/OMS/students-home>.

The Educational Process

WVSOM pledges to provide students with a quality medical education. In return, the student, by registering, accepts the rules and regulations pertaining to student conduct as established by the school. Additionally, the student agrees to abide by all other policies of the institution.

WVSOM's osteopathic medicine curriculum is both demanding and enriching. Students should be aware that full participation in required classroom, small group, laboratory and clinical training experiences is essential. Medical education programs require palpation of classmates as part of hands-on clinical training session.

Student Complaints

If a student has a question, problem, charge, or complaint, s/he is referred to the Student Handbook for a detailed outline of the appeal procedure.

The Mission

The mission of the West Virginia School of Osteopathic Medicine (WVSOM) is to educate students from diverse backgrounds as lifelong learners in osteopathic medicine and complementary health related programs; to support and develop graduate medical education training; to advance scientific knowledge through academic, clinical and basic science research; and to promote patient-centered, evidence-based medicine.

WVSOM is dedicated to serve, first and foremost, the state of West Virginia and the health care needs of its residents, emphasizing primary care in rural areas.

Recognition

WVSOM is nationally recognized as a leader in rural primary care:

No. 1 in the nation for percentage of graduates from U.S. medical schools practicing in rural areas (*Academic Medicine*, Vol. 85, No. 6);

No. 1 in nation for percentage of graduates from U.S. medical schools practicing primary care medicine in rural Appalachia (*Academic Medicine*, Vol. 87, No. 4);

No. 3 in the nation for percentage of graduates of all U.S. medical schools entering primary care specialties (*U.S. News & World Report's* annual America's Best Graduate Schools 2016)[2012-2014 data];

No. 13 in the nation for family medicine based on a survey of accredited M.D. and D.O. medical schools (*U.S. News & World Report's* America's Best Graduate Schools 2016) and,

No. 14 in the nation for rural medicine, based on a survey of accredited M.D. and D.O. medical schools (*U.S. News & World Report's* annual America's Best Graduate Schools 2016).

As one of 31 accredited osteopathic medical colleges in the nation, WVSOM plays a unique role in the state. The curriculum prepares its graduates to be osteopathic physicians who are well qualified to meet the need for quality rural primary health care in West Virginia and across the country. The curriculum prepares students for all medical specialty residency programs and licensure in all states.

WVSOM admits students and recruits faculty and staff in accordance with all equal employment opportunity and affirmative action standards.

Core Competencies Statement

The West Virginia School of Osteopathic Medicine has adopted the core competencies approach to medical education teaching and evaluation. The seven competencies are being assessed by the National Board of Osteopathic Medical Examiners (NBOME) on COMLEX national licensing examinations and are endorsed by the American Association of Colleges of Osteopathic Medicine (AACOM) and the American Osteopathic Association (AOA).

Our goal for teaching and evaluating these seven core competencies is to help students become proficient in all aspects of quality patient care.

The seven competencies are:

1. Osteopathic Principles and Practice
2. Medical Knowledge
3. Patient Care
4. Interpersonal and Communication Skills
5. Professionalism
6. Practice-Based Learning and Improvement
7. Systems-Based Practice

The Early History of the School

Throughout its history, our nation has traditionally faced a shortage of quality primary care physicians in rural areas. In the early 1970s, Lewisburg, W.Va., was selected as the site of an osteopathic medical school because of its rural setting, and the availability of the former campus of the Greenbrier Military School. Following renovations to the military school complex, the newly chartered Greenbrier College of Osteopathic Medicine accepted its first class of 36 osteopathic medical students in 1974.

In January 1976, the college became part of the state system of higher education and was renamed the West Virginia School of Osteopathic Medicine. The new school focused on training West Virginia residents to practice primary care medicine in rural West Virginia. Thirty-three physicians received Doctor of Osteopathy (D.O.) degrees in June 1978, marking the beginning of a new era of medical care for West Virginia.

From its inception, WVSOM has fulfilled its mission with many WVSOM graduates practicing osteopathic medicine in West Virginia and other rural communities across the nation. Over the years, the school has developed a reputation for quality osteopathic medical education, innovative programs and a commitment to community service.

Location

WVSOM is located in Lewisburg, the county seat of Greenbrier County, in the southeastern part of West Virginia. With a population of approximately 4,000, Lewisburg is one of the smallest medical school communities in America today, making it an ideal location for an osteopathic medical college that emphasizes rural primary care.

Lewisburg offers small-town friendliness and safety with amenities often found only in much larger cities. Just a few miles from campus is a beautiful, inviting countryside, including the free-flowing Greenbrier River with miles of surrounding hiking and biking trails.

Lewisburg is the third oldest town in West Virginia, with a rich history dating back to 1782. The surrounding Greenbrier Valley is noted for its beauty, magnificent farmlands and lush bluegrass pastures. With a blend of historic sites, farms, coal and timber industries, wilderness areas, and modern resorts, the Greenbrier Valley is truly diverse. The world-renowned Greenbrier Resort is located only minutes from the college campus. Some of the finest ski resorts, whitewater rafting and other recreational opportunities are nearby.

A major interstate network provides easy access to the urban centers of the mid-Atlantic region. Charleston, the capital of West Virginia, lies 120 miles to the west; Roanoke, Va., is only 85 miles to the southeast; Washington, D.C. is 265 miles to the northeast; and Pittsburgh, Pa., lies 250 miles to the north. Other major cities and beaches on the eastern seaboard are just a few hours away by car, air or train.

Campus

WVSOM's campus encompasses 67.3 acres, blending past and present, as historic buildings combine with 21st century classroom, laboratory and clinical facilities.

The academic and administrative building houses classrooms, teaching laboratories, the James R. Stookey Library and Osteopathic Clinical Skills Lab, faculty and administrative offices.

The Center for Technology and Rural Medicine contains two modern lecture halls that are used by first- and second-year students. With more than 21,000 square feet of space, the facility also houses the Information Technology Department, a student commons area and offices for the Associate Dean for Preclinical Education.

The Admissions Center houses the WVSOM Admissions Office and is the first stop for applicants interviewing at the college. It offers an attractive reception area, a comfortable interview room and offices for the admissions and recruiting staff.

The Fredric W. Smith Science Building houses a modern gross anatomy lab that includes a state-of-the-art ventilation system, abundant natural light and a multi-purpose anatomy demonstration room that enhances the learning experience. The facility also houses a variety of laboratories where basic science faculty members conduct research projects and interested students and graduate teaching assistants can participate in research at WVSOM.

The Roland P. Sharp Alumni Conference Center is the focal point on campus for alumni gatherings as well as for student, faculty and community activities. The Founders' Activity Center includes a full-size basketball court, a multi-purpose space for free weights, a cardiovascular exercise area, men's and women's locker rooms and a lounge. It also houses the offices of the WVSOM Alumni Association, Office of Continuing Medical Education and the WVSOM Foundation, Inc.

The Clinical Evaluation Center (CEC) is a 36,000 square foot instructional facility that opened in 2009, then was expanded in 2014. Clinical skills courses, an Osteopathic Manipulative Medicine (OMM) community clinic, electronic medical records training and clinical encounters involving standardized patients and human subject robotic simulators take place within the center. The CEC's numerous clinical teaching facilities are equipped with a state-of-the-art integrated computerized digital recording system that documents students' clinical encounters for feedback and evaluation.

Also on campus is the Robert C. Byrd Clinic, is a 55,00 square foot affiliated outpatient clinic, where WVSOM clinical faculty provide quality osteopathic medical care to the community and also serves as a training site for WVSOM students and residents.

Technology

WVSOM strives to stay at the forefront of medical education. Technology plays an integral role in each student's education from the day you apply through the day you graduate. Prospective students can periodically check and review their application status online. Preparation for entering WVSOM is

efficient and user friendly. Students use the admissions web page that provides important information and deadlines along with useful information under the Applicant section including an Applicant's toolkit.

All entering first-year students receive a computer laptop for use during their four years of study at WVSOM. Use of WVSOM Information Technology resources are governed by the Acceptable Use Policy that can be located on the Information Technology web page <http://www.wvsom.edu/About/it-home>.

Each entering student is required to take the Acceptable Use Policy exam under the SOLE course management system. The SOLE (Secure Online Environment) system is a web tool used by faculty to deliver online course content, as well as distribute quizzes, surveys and other information to students. SOLE links pertinent information through each individual course in which a student is registered. It may contain course syllabi, reading material and various file formats (PDF, WORD, Excel and PowerPoint) used to present relevant course information.

Network access is available to students in both wired and wireless environments. Students use their network username and password to access various areas of the WVSOM private website <https://my.wvsom.edu>. The institution also uses the Office 365 platform for the delivery of Outlook email. WVSOM offers access to the Banner Student Self-Service system where students can review grades, unofficial transcripts, financial and other valuable student record information. Both applicants and students can make payments on their WVSOM accounts by using the WV State Treasurer's Office EPay site http://epay.wvsto.com/WVSOM_ePay/wvsom1.aspx.

Student printing is available in the Technology Building and the Library for both color and black and white printing. Students are given a specific print allotment each academic year. If a student exceeds the allotment, the Accounts Receivable Department will invoice the student charges based on the overage for the year-to-date in December and May. Color printing is charged at a higher rate.

Every student is issued a credit-card size audience response card. Utilizing these cards, faculty can incorporate electronic polling, and electronic responses from students into their PowerPoint lecture presentations throughout the year.

During the third and fourth years, students are based throughout West Virginia for clinical training. Students on rotation can access grade forms, site evaluation forms, required reading lists, electronic exams and more via WVSOM's secure website. Students can be tested without returning to campus, and site evaluations are submitted electronically.

WVSOM also maintains a graduation website. From a congratulatory message to schedules and forms that need to be completed, students can complete all required documents for graduation with a few keystrokes from their off-site location.

The Information Technology Department maintains a Help Desk to assist with hardware and software issues including mobile devices. It is located in the Technology Building and the hours of operation are Monday – Friday, 8 a.m. to 4:30 p.m. WVSOM is proud of its commitment to the latest technology for

student education. We are dedicated to staying abreast of the latest technology trends and teaching tools and continue to strive to stay on the cutting edge of medical education.

Library

The library serves the curricular and lifelong learning needs of students, alumni, faculty and staff. Additionally, the library serves as a medical resource library for physicians and allied health professionals in the region. Library staff provides medical research assistance, training and outreach on medical resources and interlibrary loan requests. Library holdings include essential medical and biomed/science texts and e-books, e-journals, CME materials, audio-visual materials, medical databases and daily newspapers from local and national sources. The library also houses study areas, a conference room and a computer laboratory in the 24/7 area. Of special note are the library's unique historical collection of osteopathic resources and collection of WVSOM-related publications.

Campus Store

The WVSOM Campus Store, located in the main building on campus, supplies everything needed to help students complete their medical education – from required textbooks to medical equipment (stethoscope, oto/ophthalmoscope set, blood pressure kits, and small tools). Students, alumni and families will find traditional WVSOM branded items such as T-shirts, sweatshirts, golf balls, beach towels, frames, etc. The Campus Store hours are Monday – Friday, 8 a.m. to 4:30 p.m. The Campus Store is also open during special occasions such as White Coat/Convocation, Graduation and Open House.

Robert C. Byrd Clinic

The Robert C. Byrd Clinic (RCBC) has two locations. The main clinic is located on the campus of WVSOM and the satellite clinic is located in Rupert, W.Va. RCBC is a comprehensive not-for-profit health care organization committed to providing quality primary health care to the residents of the greater Greenbrier Valley. Clinically, RCBC offers a wide range of services including family medicine, internal medicine, osteopathic manipulative medicine, nephrology, pediatric medicine, psychiatry, proctology, medical acupuncture, psychiatry/behavioral health, radiology, laboratory services provided Laboratory Corporation of America (LabCorp), and an in-house pharmacy operated by the Greenbrier Medical Arts Pharmacy (GMAP). In 2014, RCBC received Level 2 Patient Centered Medical Home status from the National Committee for Quality Assurance (NCQA). The clinic has transitioned its practice to meet meaningful use guidelines and is committed to providing quality care close to home.

Affiliated Facilities

While initial clinical experience is gained on-campus through the Robert C. Byrd Clinic and community primary care practice sites, the school maintains contractual arrangements with off-campus hospitals and clinics to provide a large part of the clinical experiences in the third and fourth years. Affiliated

clinical training sites range from large teaching hospitals to rural Appalachian clinics. Current WVSOM affiliate training facilities are listed in the Statewide Campus section of the catalog.

Student Housing

WVSOM does not offer student housing. However, the Office for Student Affairs maintains an online housing directory to assist first- and second-year students in securing housing. The directory is a compilation of information regarding rental properties in Lewisburg and Greenbrier County. Students are encouraged to use the directory and visit the area. First-year students should be moved in and settled prior to the start of orientation.

The housing listings **do not** represent an endorsement, approval or recommendation by WVSOM of the landlord, owners or management company; the quality, conditions or features of the properties; or the business practices of those involved. Listings are not reviewed, vetted or inspected by WVSOM, and we rely solely on the landlord/owner for information about the housing offerings. WVSOM, therefore, is not responsible for any issues that may arise with any property or rental agent (i.e., issues with refund of deposits or conflicts with landlords/owners). Any issues that do arise with any property or landlord/owner should be addressed directly with the landlord/owner. Although WVSOM does not assume responsibility for the quality, conditions or features of the properties, strict adherence to non-discrimination practices are required of those who list properties.

Current and accepted students may access the housing directory through MyWVSOM.

Community Service

WVSOM provides students with numerous opportunities to participate in service and community outreach activities. These activities complement the school's commitment to osteopathic medical education and enhance the efforts to improve the health in communities on state, regional, national and international levels through education and advocacy. Many of the service activities enable students to apply their skills and knowledge to assist those in need as well as further develop their own skills under the guidance of experienced faculty members.

WVSOM Research

At WVSOM, the primary mission is to offer a high quality medical education. Research is an important aspect in the advancement of medicine and many WVSOM faculty members are involved in research in both basic science and clinical sciences. These faculty members enthusiastically offer opportunities for medical students to become involved in research activities each year. These research opportunities most often take place in the summer months between the first and second years of their medical studies. However, medical students also have the opportunity to apply for research rotations during years three and four. Medical students are offered the opportunity to present research findings at campus seminars and national meetings. WVSOM supports medical students being involved in research and encourages them to explore these opportunities.

Basic Requirements for Admission

The basic requirements for admission to the first year class include:

1. Complete 90 semester hours of credits from a regionally accredited college or university.

While minimum requirements are 90 semester hours, the majority of candidates accepted for admission will have completed four or more years of pre-professional study.

2. Credits (in semester hours or their equivalent) in each of the following:

- English – 6 hours
- Biology – 8 hours*
- Physics – 8 hours*
- Inorganic Chemistry – 8 hours*
- Organic Chemistry – 8 hours*
- Electives – 52 hours

* Labs are to be included with each course section. Candidates must have earned a “C” grade or better in each course.

For success in the medical curriculum, it is strongly recommended, but not required, prospective applicants have the following:

- Anatomy
- Biochemistry
- Cell Biology
- Embryology
- Histology
- Medical Microbiology
- Modern Genetics
- Physiology

Transfer Policy

Students in good standing who have successfully completed their first and/or second year at other osteopathic or allopathic medical colleges may apply for admission to WVSOM. Students in good standing may apply to transfer from WVSOM to another osteopathic or allopathic medical school or college. A student is considered to be in good standing if he/she has met the school’s academic requirements in a satisfactory manner and has demonstrated professional behavior.

I. Transfer to WVSOM

A. Information:

Students requesting a transfer to WVSOM must be in good academic standing in their first and/or second year at an accredited osteopathic medical school or at an allopathic school accredited by the Liaison Committee on Medical Education (LCME). Acceptance of transfer students will be dependent upon the student’s qualifications, curricular compatibility and available space. Additional course work may be required to meet the requirements of the WVSOM curriculum. Credits may be transferred only from medical schools and colleges accredited either by the Commission on Osteopathic Accreditations (COCA) or by the Liaison Committee on Medical Education (LCME).

The student must provide:

1. A completed American Association of Colleges of Osteopathic Medicine Service (AACOMAS) application accompanied by a non-refundable application fee.
2. A letter from the applicant indicating why he/she wishes to transfer to WVSOM and explaining any circumstances resulting in his/her request for a transfer from his/her current medical school.
3. Official transcripts from all colleges and/or universities attended including osteopathic/allopathic medical school(s). Candidates with credentials from a college outside the United States are required to meet the equivalency of the minimum requirements for admission to WVSOM. Coursework taken at a foreign institution must be evaluated for U.S. equivalency by an approved evaluation service.
4. An official copy of all Medical College Admissions Test (MCAT) scores.
5. A letter from the Academic Dean of the osteopathic/allopathic medical college in which the student is currently enrolled giving the enrollment status of the student and the terms of withdrawal from that institution.
6. Letters of recommendation from two (2) faculty members at the medical college where the student is currently enrolled.

B. Requirements:

1. Students who transfer to WVSOM from another college of osteopathic medicine must complete the last two years of instruction at WVSOM.
2. When a student transfers from an LCME accredited medical school or college to WVSOM at least two years of instruction must be completed at WVSOM.
3. A student who transfers from an LCME accredited medical school or college to WVSOM must complete all required courses in osteopathic principles and practices and osteopathic manipulative medicine before graduation.

C. Process:

1. Once complete, the transfer application file will be sent to the Admissions Committee to review the file and determine admissibility based on the student's academic record and compatibility with the mission of the institution. If found acceptable at this stage, the transfer application file will be sent to the Student Promotions Committee.
2. The Student Promotions Committee will review the file to determine compatibility with the curriculum and, if appropriate, specify the deficiencies to be addressed. If found acceptable at this stage, the transfer application file and a list of deficiencies will be returned to the Admissions Committee. If the applicant's records are found incompatible with the curriculum, the file will be returned with the recommendation to deny transfer.

3. Any transfer applicant found acceptable by the Admissions Committee and the Student Promotions Committee will be interviewed by the Admissions Committee, which makes a final recommendation to the vice president for academic affairs and dean, who, in turn, will make the final determination of acceptability regarding admission.

II. Transfer from WVSOM

Any WVSOM student requesting transfer from WVSOM to an accredited college or school of medicine must meet the following requirements:

- A. Be in good academic standing at the time transfer is requested.
- B. Follow the WVSOM Withdrawal Policy procedures as outlined in Institutional Policy E-38.
- C. Have a letter from the WVSOM vice president for academic affairs and dean acknowledging student's intent to transfer.

Curriculum

The WVSOM curriculum is carefully constructed to thoroughly prepare its graduates for practice in any setting. However, the WVSOM educational program is tailored to train physicians for practicing primary care medicine in rural settings.

The four-year program at WVSOM emphasizes basic and clinical sciences, training in hospital and primary care clinical settings and extensive training in diagnostic skills including early clinical experiences. Students are prepared for the challenges of rural practice through family medicine clerkships. The common thread of osteopathic medical principles and practices ties together all elements of WVSOM's curriculum.

WVSOM's Year 1 and Year 2 curriculum is referred to as the Patient Presentation Curriculum (PPC). This curriculum is described below.

First-Year Curriculum

The PPC curriculum is based on the most common ways that patients present to a physician. These presentations provide the framework for the curricular structure. The Year 1 curriculum begins with a foundation course to provide basic mechanisms needed to understand the subsequent patient presentations and treatments. The year continues with relatively uncomplicated presentations organized by organ systems. Early clinical experiences are emphasized from the first week of instruction through the Clinical Skills, Osteopathic Principles and Practice and Early Clinical Exposure courses. Also, in the first year, all students receive instruction important to WVSOM's mission of training primary care physicians for rural medical practice, including a focus on the special health care needs in West Virginia.

607 Foundations of Osteopathic Medicine (6.0 credit hours):

The course is designed to introduce basic topics in clinical sciences, biochemistry, cell biology, physiology, pharmacology, microbiology, immunology, epidemiology, anatomy and pathology. Mastery of these topics will be needed to allow student success in the patient presentation courses to follow.

616 Skin/Musculoskeletal (7.5 credit hours):

The course is designed to provide the basic clinical science and biomedical science foundations needed for the diagnosis and treatment of diseases and injuries of the skin and musculoskeletal system, using the context of common patient presentations.

624 Neuro/Blood and Lymph (8.75 credit hours):

The course is designed to provide the basic clinical science and biomedical science foundations needed for the diagnosis and treatment of diseases and injury of the central nervous and blood and lymphoid systems, using the context of common patient presentations.

626 Endocrine/Reproductive (6.75 credit hours):

The course is designed to provide the basic clinical science and biomedical science foundations needed for the diagnosis and treatment of diseases and injury of the endocrine and reproductive systems, using the context of common patient presentations.

630 Cardiovascular/Respiratory (8.5 credit hours):

The course is designed to provide the basic clinical science and biomedical science foundations needed for the diagnosis and treatment of diseases and injury of the cardiovascular and respiratory systems, using the context of common patient presentations.

652 Renal/Gastrointestinal (6.75 credit hours):

The course is designed to provide the basic clinical science and biomedical science foundations needed for the diagnosis and treatment of diseases and injury of the renal and gastrointestinal systems, using the context of common patient presentations.

696 Early Clinical Encounters (.25 credit hours):

Physician shadowing experiences at the Robert C. Byrd Clinic.

698 Clinical Skills I Lab (1.25 credit hours):

Students receive instruction in physical diagnosis and evaluation skills such as auscultation, use of diagnostic equipment and physician-patient communication in a laboratory setting as preparation for early clinical contact. These labs include experience with standardized patients and human patient simulators.

699 Osteopathic Principles and Practice I (2 credit hours):

This course provides an introduction to the principles of osteopathy, emphasizing diagnostic palpation methods and multiple corrective procedures for structural abnormalities. Integration of osteopathic principles and practice with organ systems is maintained throughout the course of instruction. This hands-on course provides the foundation for practice of osteopathic manipulative treatment.

Second-Year Curriculum

Year 2 of the Patient Presentation Curriculum continues the presentation of basic clinical science and biomedical science foundations needed for the diagnosis and treatment of disease. Second year presentations will become progressively more complex and incorporate previous presentations to form a spiral curriculum that reinforces and builds on previous learning. Students will continue to develop their clinical and osteopathic skills in lab courses.

711 Osteopathic Medicine I (9.5 credit hours):

Studies of the basic clinical and biomedical foundations of osteopathic medicine centered around patient presentations involving cardiovascular, musculoskeletal and reproductive medicine.

712 Medical Professionalism (1 credit hour):

This course will expose the student to professional responsibilities of a physician. The student will participate in activities related to compassionate care, the safety of patients, and commitment to ethical issues in research and patient care.

722 Osteopathic Medicine 2 (6.75 credit hours):

Studies of the basic clinical and biomedical foundations of osteopathic medicine centered around patient presentations involving renal and nervous system medicine.

731 Osteopathic Principles and Practice II Lab (1.75 credit hours):

Training in osteopathic principles and practice continues during the year. The osteopathic concepts of the integrity of the body, the interrelationships of structure and function and osteopathic manipulative treatment in health and/disease pervade the curriculum. One of the highlights of the second year is a student-driven, free clinic for osteopathic structural diagnosis and osteopathic manipulative treatment under the supervision of clinical faculty that provides the student with hands-on experience with actual patients.

743 Osteopathic Medicine 3 (5.75 credit hours):

Studies of the basic clinical and biomedical foundations of osteopathic medicine centered around patient presentations involving respiratory, cardiovascular and gastrointestinal medicine.

754 Osteopathic Medicine 4 (5.25 credit hours):

Studies of the basic clinical and biomedical foundations of osteopathic medicine centered around patient presentations involving psychiatry, blood and blood forming organs, immune system and musculoskeletal problems.

765 Osteopathic Medicine 5 (6.5 credit hours):

Studies of the basic clinical and biomedical foundations of osteopathic medicine centered around patient presentations involving genitourinary medicine, chronic pain and substance abuse, and skin problems.

795 Clinical Skills II Lab (3.75 credit hours):

Clinical preparation is emphasized throughout the curriculum in the second year of instruction in the lab-based course. Clinical instruction and practice are provided via lab and clinical experiences in the Robert C. Byrd Clinic and other medical facilities in the region including clinics, private physician offices, nursing homes, physical therapy, ambulance services and other allied health services. Clinical experiences include labs with standardized patients and with human patient simulators. Additional training in ACLS, proctology, casting/splinting, suturing, death and dying, domestic violence, and other medical procedures are included.

Clinical Education

WVSOM offers students many opportunities to work directly with patients before clinical rotations in the third and fourth years of medical school. Students' initial exposure to the clinical setting takes place early in their first year when they are assigned to the Robert C. Byrd Clinic – WVSOM's on-campus health facility – shadowing a physician and working on clinical skills and bedside manner. These sessions allow new students to begin to improve techniques they will use as practicing osteopathic physicians.

Beginning in their first year, students provide free health screenings to community members. Students provide various screening services at the West Virginia State Fair and community health fairs. In their first and second years, students participate in the Student Osteopathic Manipulation Clinic. They take medical histories, perform examinations, make diagnoses and provide treatments – all under the supervision of WVSOM staff who are also osteopathic physicians.

Students' exposure to clinical skills gradually increases over the first two years. They learn how to take a history, perform a physical, suture, apply and remove casts, scrub for surgical procedures and give injections as well as various other clinical skills. Students also work with the Electronic Health Record (EHR) that has become standard for practicing physicians and hospitals. This early clinical skills training prepares WVSOM students well for the start of their clinical rotations.

Students learn osteopathic manipulative medicine by practicing on each other in weekly Osteopathic Principles and Practice Lab. WVSOM faculty and osteopathic physicians from the community instruct students during lab sessions. Students also participate in numerous labs with standardized patients and Human Patient Simulators (robots). In these labs, students practice their communication, physical and history-taking skills prior to the beginning of Year 3.

The essence of clinical education has been said to be “experience with graduated responsibility.” The first clinical rotations are preceptorships with primary care physicians. During this training period in a primary care physician's office, students develop the basic skills necessary for the practice of osteopathic medicine. This course serves as the foundation for all future clinical rotations. Concentrated clinical training follows through the remainder of the third year and continues until graduation.

Clinical education is designed to accomplish four objectives: provide ambulatory care training; provide hospital-based training; consolidate clinical knowledge and skills and how to use them in a clinical setting; and allow students, through electives, to augment their education in areas of medicine that are of special interest.

Statewide Campus

Years 3 and 4 of a student's medical education are often referred to as the “clinical years” because the majority of the learning takes place in clinical settings instead of in the classroom. Clinical settings include physician offices, health centers, medical centers, hospitals, etc. Clinical sites are grouped in regional consortia (Statewide Campus sites) predominantly within the state of West Virginia.

Students complete their third year required core rotations at a Statewide Campus site. During the third year, students complete eight weeks in family medicine and internal medicine and four weeks each in pediatrics, psychiatry, obstetrics/gynecology, general surgery, emergency medicine and a dean's selective. The students also choose a four-week elective. During fourth year, students are required to complete eight weeks each in internal medicine, surgery, family medicine, and four weeks of pediatrics. In year four students may choose the site at which they wish to complete these clinical rotations. Additionally, students have the opportunity to choose electives in areas that fulfill their individual needs and interests. Students are required to complete 10 weeks of electives. The fourth year may be completed at their Statewide Campus site, sites of their choice, or a combination of both.

Students are involved in various educational programs at their Statewide Campus site in addition to their clinical rotation requirements. These programs may include clinical case conferences, Tumor Board and skills labs. Students also learn how to present clinical cases to a mix of audiences.

During their third and fourth years, students rotate through the following clinical disciplines:

Course # / Credits	Rotation
806 / 12	Family Medicine I (8 weeks)
810 / 6	Internal Medicine I (4 weeks)
811 / 6	Internal Medicine II (4 weeks)
815 / 6	Pediatrics I (4 weeks)
801 / 6	Psychiatry (4 weeks)
825 / 6	Surgery I (4 weeks)
831 / 6	Dean's Selective (4 weeks) or
832, 833 / 3 each	Dean's Selective (2 weeks each)
803 / 6	Women's Health/OB-GYN (4 weeks)
802 / 6	Emergency Medicine (4 weeks)
910 / 6	Internal Medicine III (4 weeks) or
916, 917 / 3 each	Internal Medicine III (2 weeks each)
911 / 6	Internal Medicine IV (4 weeks) or
912, 913 / 3 each	Internal Medicine IV (2 weeks each)
920 / 6	Surgery II (4 weeks) or
921, 922 / 3 each	Surgery II (2 weeks each)
925 / 6	Surgery III (4 weeks) or
926, 927 / 3 each	Surgery III (2 weeks each)

950 / 6 951, 952 / 3 each	Pediatrics II (4 weeks) or Pediatrics II (2 weeks each)
931 / 12 932, 933 / 6 each	Family Medicine II (8 weeks) or Family Medicine II (4 weeks each)
835 / 6 836, 837 / 3 each	Elective I (4 weeks) or Elective I (2 weeks each)
935 / 6 936, 937 / 3 each	Elective II (4 weeks) or Elective II (2 weeks each)
940 / 6 941, 942 / 3 each	Elective III (4 weeks) or Elective III (2 weeks each)
945 / 3	Elective IV

Total electives: 14 weeks

Students earn 6 credits of electives during the third year and 15 credits of electives during the fourth year.

Vacation = 12 weeks (4 weeks in year 3 and 8 weeks in year 4)

In addition, time is allotted for board review, orientation to Years 3 and 4, Objective Structured Clinical Examinations (OSCEs), and graduation.

Statewide Campus Site Locations

1. South East Region

Greenbrier Valley Medical Center, base site

- Summers County ARH
- Robert C. Byrd Clinic
- Rainelle Medical Center

Princeton Community Hospital, base site

- Bluefield Regional Medical Center
- Catawba Hospital (Department of Mental Health)
- Welch Community Hospital

Beckley, base site

- Raleigh General Hospital
- Beckley Appalachian Regional Hospital
- Plateau Medical Center
- Summersville Regional Medical Center
- Veterans Affairs Medical Center, Beckley
- Welch Community Hospital
- Access Health System

2. South Central Region

Charleston, base site

- CAMC General Hospital
- CAMC Memorial Hospital
- CAMC Women & Children's Hospital
- CAMC Teays Valley Hospital
- Boone Memorial Hospital
- St. Francis Hospital
- Thomas Memorial Hospital

Southern Counties/Logan Regional, base site

- Thomas Memorial Hospital
- Williamson Memorial Hospital
- Williamson ARH
- Boone Memorial Hospital

Thomas Memorial Hospital, base site

- CAMC Teays Valley Hospital
- Charleston Area Medical Center Hospitals
- St. Francis Hospital
- Boone Memorial Hospital

3. South West Region

St. Mary's Medical Center, base site

- Our Lady of Bellefonte Hospital
- Cabell Huntington Hospital
- Pleasant Valley Hospital
- River Park Hospital
- CAMC- Teays Valley
- Adena Health Systems
- Southern Ohio Medical Center

Our Lady of Bellefonte, base site

- St. Mary's Medical Center
- Pleasant Valley Hospital
- Southern Ohio Medical Center
- River Park Hospital
- Adena Health Systems
- Cabell Huntington Medical Center

Holzer Medical Center, base site

- Pleasant Valley Hospital
- River Park Hospital
-

4. Northern Region

Ohio Valley Medical Center, base site

- East Ohio Regional Hospital
- Weirton Medical Center
- Wheeling Hospital
- Washington Hospital
- Reynolds Memorial Hospital
- Southwest Regional Medical Center
- Trinity Health Systems
- Wetzel County Hospital

Weirton Medical Center, base site

- Ohio Valley Medical Center
- East Ohio Regional Hospital
- Southwest Regional Medical Center
- Wheeling Hospital
- The Washington Hospital
- Trinity Health Systems

Wheeling Hospital, base site

- East Ohio Regional Hospital
- Weirton Medical Center
- Ohio Valley Medical Center
- Washington Hospital
- Reynolds Memorial Hospital
- Southwest Regional Medical Center
- Trinity Health Systems
- Wetzel County Hospital

5. Central Region

United Hospital Center, base site

- Davis Medical Center
- Fairmont General Hospital
- William R. Sharpe Jr. Hospital
- Veterans Affairs Medical Center, Clarksburg
- St. Joseph's Hospital- Buckhannon
- Stonewall Jackson Memorial Hospital
- Mon General Hospital

Camden Clark Memorial Hospital, base site

- Marietta Memorial Hospital
- Roane General Medical Center
- Jackson General Hospital, Ripley
- Minnie Hamilton Health Center
- William R. Sharpe Jr. Hospital
- ProMedica Toledo Hospital

St Joseph’s Hospital, Buckhannon and Davis Medical Center, Elkins, base site

- William R. Sharpe Jr. Hospital
- United Hospital Center
- Braxton County Memorial Hospital
- Stonewall Jackson Memorial Hospital

Mon General Hospital, base site

- Fairmont Regional Medical Center
- William R. Sharpe Jr. Hospital
- Veterans Affairs Medical Center, Clarksburg
- United Hospital Center

6. Eastern Region

Berkeley Medical Center (formerly City Hospital), Martinsburg, base site

- Jefferson Medical Center
- Virginia Medical Center, Martinsburg
- Frederick Memorial Hospital
- Harpers Ferry Family Medicine

Martinsburg, VA Medical Center, base site

- War Memorial Hospital
- Grant Memorial Hospital
- Hampshire County Hospital
- Meritus Medical Center
- Western Maryland Regional Medical Center

Frederick Memorial Hospital, base site

- War Memorial Hospital
- Hampshire Memorial Hospital
- Potomac Valley Hospital
- Meritus Medical Center

Southampton Hospital (Southampton, NY), base site

Meritus Medical Center, base site

- Martinsburg VA Medical Center
- Potomac Valley Hospital

- Hampshire Memorial Hospital
- War Memorial Hospital

Grant Memorial Hospital, base site

- Frederick Memorial Hospital
- Potomac Valley Hospital
- Western Maryland Regional Medical Center
- Hampshire Memorial Hospital
- QCI Behavioral Health
- Pendleton Community Care

State Authorization of Postsecondary Education

The West Virginia School of Osteopathic Medicine is registered as a private institution with the Minnesota Office of Higher Education pursuant to sections 136A.61 to 136A.71. Registration is not an endorsement of the institution. Credits earned at the institution may not transfer to all other institutions.

Postdoctoral Training

Postdoctoral training is a fundamental part of becoming an osteopathic physician and builds upon students' practical clinical experiences. On average, postdoctoral training requires an additional three to six years after graduation from medical school. To ensure the highest quality of osteopathic graduate medical education, the American Osteopathic Association has established the Osteopathic Postdoctoral Training Institution, or OPTI, for structuring and accrediting these programs.

An OPTI is a community-based training consortium consisting of at least one college of osteopathic medicine and its affiliated training hospitals, clinics and other health care facilities. OPTIs have been approved by the AOA to sponsor osteopathic postdoctoral training programs (internships, residencies, and fellowships) effective July 1, 2012. OPTIs add value to graduate medical training by ensuring the integration of osteopathic principles and practices, encouraging clinical medical education research, and enhancing the quality of curricular design, educational assessment and program delivery. Partnerships between academic medicine, hospitals and community-based clinics allow resources to be combined and enhanced.

Student rotations are available at all affiliated hospitals and in most specialties. Educational programming is designed to provide medical students, interns and residents with an array of learning opportunities that will facilitate the trainee's ability to become a lifelong learner. WVSOM's Office of Graduate Medical Education offers counseling and support to students throughout the application and match processes for all postdoctoral training programs.

Mountain State OPTI Partners

The Mountain State OPTI (MSOPTI) is a consortium consisting of WVSOM, as the central academic partner, and regional hospitals and training institutions offering both AOA and dual-accredited

AOA/ACGME postdoctoral training programs. A variety of residency specialties are offered, with traditional osteopathic internships available at several hospital training sites. Please contact the MSOPTI office for more information. Current MSOPTI programs include:

AccessHealth Teaching Health Center, Beckley, WV*

- Family Practice Residency

Camden Clark Medical Center, Parkersburg, WV*

- Internal Medicine Residency

Charleston Area Medical Center, Charleston, WV*

- Emergency Medicine Residency
- Dual-accredited Family Practice Residency
- Dual-accredited Internal Medicine Residency
- Dual-accredited Pediatrics Residency
- Urological Surgery Residency

Cornerstone Care Teaching Health Center, Mount Morris, PA

- Family Practice Residency

Greenbrier Valley Medical Center, Ronceverte, WV*

- Family Practice Residency
- Traditional Osteopathic Internship
- Geriatric Medicine Fellowship
- Neuromusculoskeletal Medicine Residency
- Neuromusculoskeletal Medicine Plus One Residency

Ohio Valley Medical Center, Wheeling, WV*

- Emergency Medicine Residency
- Emergency Medicine/Internal Medicine Residency
- Internal Medicine Residency
- Traditional Osteopathic Internship

Our Lady of Bellefonte Hospital, Ashland, KY*

- Family Practice Residency
- Traditional Osteopathic Internship

The Toledo Hospital, Toledo, OH*

- Dual-accredited Family Practice Residency
- Dual-accredited Sports Medicine Fellowship #

United Hospital Center, Bridgeport, WV*

- Dual-accredited Family Practice Residency

Wheeling Hospital, Wheeling, WV*

- Dual-accredited Family Practice Residency
- Geriatric Medicine Fellowship

Associate Partners/Affiliates offering Clinical Rotations:

Beckley Veterans Administration Hospital, Beckley, WV* (Affiliate)

Meritus Medical Center, Hagerstown, MD* (Associate Partner) – Anticipate new Family Medicine Residency program start-up – July 1, 2016.
Monongalia General Hospital, Morgantown WV* (Affiliate)

**Indicates a WVSOM Statewide Campus site (these sites offer all or most of the required rotations for selected third- and fourth-year WVSOM students participating in the Statewide Campus program).*

#Sports Medicine Fellowship available through Michigan State University Statewide Campus System.

WVSOM Historical GME Match Information

The past five (5) years of performance of WVSOM graduates in the Graduate Medical Education (GME) Match can be found on the institution's website at <http://www.wvsom.edu/Admissions/graduate-data>.

Objective Structured Clinical Examination

All D.O. and M.D. students are required to take a practical examination that evaluates their clinical skills as part of their National Boards. This examination is taken during the fourth year of medical school. This type of examination is often called an Objective Structured Clinical Examination (OSCE).

The OSCE utilizes standardized patients – lay people with intensive training at depicting specific illnesses. The student performs clinical tasks in a series of stations while interacting with the patients. Standardized checklists are used to evaluate each student. Every student sees the same problems and is asked to perform the same tasks. The tasks are representative of those faced in real clinical situations.

In addition to simulated and standardized patient encounters during Years 1 and 2, WVSOM conducts an OSCE at the end of Year 2 and at the end of Year 3. This provides students with two structured board-like OSCEs before taking the Clinical Examination of Boards during their fourth year of medical school.

The OSCE is used to teach patient-centered skills and to measure clinical performance. Areas measured include: doctor-patient communication; history taking; physical exam skills; written communication skills; clinical problem solving; and formulating a differential diagnosis and therapeutic plan.

Information gathered from the OSCE is used by the school to evaluate student clinical skills and to evaluate and improve clinical experiences and curricular content. Students are required to pass both of these OSCEs before being allowed to progress further into their clinical rotations.

National Board (COMLEX) Pass Rates

The past five (5) years of performance of WVSOM students and graduates in the COMLEX-USA National Board pass rates can be found on the institution's website at <http://www.wvsom.edu/Admissions/graduate-data>.

Human Patient Simulators (Mannequin Simulators)

WVSOM also utilizes Human Patient Simulators (HPS) to enhance students' clinical skills training. The Patient Simulators are full-size, interactive, computerized mannequins that allow WVSOM medical students to confront real world patient situations in a safe, controlled clinical training environment. WVSOM has 23 simulators: 16 adults, five children, and two newborns.

The simulators can be manipulated to create virtually any scenario for training purposes. With the ability to deliver such a wide array of medical emergencies, the simulators are valuable learning tools. Not only are students able to train and administer medical procedures, they also receive immediate feedback. In this kind of training, failing does not mean you receive a bad grade. Failing means your patient dies. That sort of visceral experience leads to enhanced learning that makes a lasting impression on doctors in training.

The simulators can also speak, albeit with a little help. A clinical faculty member who is observing the student via live video stream or a one-way mirror can manipulate the simulator through a computer keyboard. The professor also can speak through a microphone that is wired through the simulators.

WVSOM's Rural Health Initiative Program*

The mission of the Rural Health Initiative Program is to enhance the rural primary care curriculum at the West Virginia School of Osteopathic Medicine in order to produce graduates uniquely qualified to practice medicine in underserved communities of West Virginia.

WVSOM students selected for the RHI program receive multiple benefits from participating in this unique program. Benefits include participation in unique rural experiences during third and fourth years, financial support during rural rotations, and connection with rural West Virginia physicians who serve as mentors.

While all medical students at WVSOM complete rural rotations in West Virginia during their clinical years, participation in the RHI program takes clinical exposure to a new level of engagement.

To learn more about WVSOM's RHI (Rural Health Initiative) Program, email ruralhealthinitiative@osteo.wvsom.edu.

*This program is being presented with financial assistance as a grant from the West Virginia Higher Education Policy Commission.

Southeastern Area Health Education Center

The Southeastern Area Health Education Center (AHEC) is located on the WVSOM campus under Mountain State Osteopathic Postdoctoral Training Institutions. AHEC's mission is to integrate graduate teaching programs in primary care with state supported undergraduate health professions training programs in rural underserved communities.

Third- and fourth-year medical students have opportunities to participate in an AHEC interprofessional team comprised of medical residents and other health disciplines (medical, nursing, pharmacy, dental, allied health) to work on a community health intervention. To learn more about AHEC visit www.wvsom.edu/programs/ahec.

Student Support Services

A variety of academic support and personal counseling services are available to students through the ASPIRE program. ASPIRE offers academic testing and support services provided by licensed professional counselors. The director of student affairs is available to help students determine their need, offer support and referral information.

Prior to arriving on campus for the fall semester, each first-year student is assigned a second-year student as a peer mentor. The peer mentor is available to the new student to answer questions and assist in making the transition to medical school throughout the academic year.

Student Dress Code

All students are expected to dress in a manner that demonstrates respect to other students, faculty, administration, patients, standardized patients and guests to the school. The dress code is designed to communicate cultural sensitivity, address concerns of infection control and to demonstrate professionalism.

A complete description of the Student Dress Code is available in the Student Handbook.

Attendance Policy

Modification of this general policy for a specific course or activity may occur. Students will be notified of those modifications in the course syllabus distributed at the beginning of the course.

The course director retains the right to modify the syllabus. All modifications to the syllabus must be approved by the appropriate associate dean with reasonable notice (written, including email) to students.

Students are expected to attend lectures and are responsible for all lecture related materials including handouts and assigned readings. Attendance and participation is required for all mandatory activities (e.g., presentation introductions and wrap-ups, laboratories, small group sessions, lectures, exams, Objective Structured Clinical Exams, Hospital Day, or conferences). If a student anticipates an absence from a mandatory activity, or if an emergency arises, the student shall contact the course director involved, when possible, in advance of the scheduled activity.

The student also must contact the office of the appropriate associate dean who will, with the input from the instructor and with the appropriate documentation from the student, determine if the absence is to be excused (see Guidelines for Excused Absences in the Student Handbook). In the event that the

student is excused from the mandatory activity, the activity must be made up in a manner determined by the instructor. In the circumstances where the approved absence is due to illness, the appropriate associate dean may require an excuse from the student's physician on the date of absence or referencing an ongoing illness before the student will be eligible for a makeup of the mandatory activity. For on-going or chronic absences, the appropriate associate dean may require the student to be evaluated at the Robert C. Byrd Clinic. Penalties for unexcused absences are defined in the course syllabi.

Attendance is a vital part of the clinical training experience; therefore, attendance is required for the entire duration of each clinical rotation. Failure to report on time, attend orientations, be present during a rotation, or departure prior to the end of a rotation may result in a grade of 65 (F) being issued for the rotation.

If the student anticipates an absence from any of these clinical activities, or if an emergency arises, the student must contact the preceptor and their WVSOM Statewide Campus Office, which has the authority to decide whether the absence is excused. Penalties for unexcused absences are defined in the Clinical Education Manual. In addition, failure to attend required didactic programs will result in sanctions described in the students' clinical education training handbook.

Insurance Coverage Policy

All students will be enrolled in a policy of student health insurance beginning on the date of matriculation and continuing through the student's graduation. All students shall be required to pay a student health insurance fee that provides for that coverage. Students may apply for a waiver of the health insurance fee by providing satisfactory proof of health insurance coverage that is equivalent. See Policy: ST-5: <http://www.wvsom.edu/sites/default/files/u60/ST-05%20Student%20Health%20Insurance%20%2805-20-15%29.pdf>

Student Health Services

The health service fee, a part of the student's total tuition and fee schedule, pays for the student's clinical co-pay for health care services rendered by the physicians and staff at the Robert C. Byrd Clinic. The health service fee will not be applied to:

- your health insurance policy deductible
- health care rendered off site (hospital, laboratory services, radiology fees, etc.)
- health care services provided by non-owned entities at the Robert C. Byrd Clinic facility. These currently include Greenbrier Medical Arts Pharmacy and Laboratory Corporation of America (LabCorp)
- any services or procedures specifically excluded by your insurance policy

Health Precautions

Before the first day of orientation, matriculating students are required to submit a completed health form approved and provided by WVSOM. Additionally, by matriculation, they are required to provide evidence of inoculation against various diseases. Students, faculty and others involved in any portion of the educational program of WVSOM in which human tissues, fluids, etc. are contacted are required to wear protective coverings and follow OSHA standards.

Audit Policy

Audit students are those who are taking the class only for purposes of refreshing or acquainting themselves with the material offered in the course. Auditing will be allowed only if there is adequate space available in the class and the audit is approved in writing by the course coordinator/system chair and the vice president for academic affairs and dean.

Registered students, faculty and staff of WVSOM will be eligible to audit a class at WVSOM. Attendance and other requirements for auditors shall be determined by the instructor of the course being audited. It is not possible to change a course status from audit to credit. No tuition will be charged. All applicable fees for the course will be charged. The student will be expected to attend the lectures and laboratories. No examination(s) will be administered. NO CREDIT WILL BE AWARDED. Any deviation from this policy must be approved by the vice president for academic affairs and dean.

Tuition, Fees and Expenses

The West Virginia School of Osteopathic Medicine, like all state-supported colleges and universities, operates strictly on a cash basis, with all payments and obligations being collected in advance. No financial credit of any type can be extended to any individual except for the Board of Governors' approved payment plan. Therefore, an individual is not officially a student until the registration process has been completed by full payment of tuition and fees.

A formal registration period shall begin on the first day of the academic semester, or a day so designated, and shall extend for a period of three days thereafter. Beginning with the fourth day thereafter and extending through the 10th day thereafter, a late registration fee shall be assessed to each individual not having paid the tuition and fees during the regular registration period. Students whose tuition and fees are to be paid directly to the institution by third party agents must provide written documentation to the Office of Business Affairs before or during the registration period.

A payment plan is available for students who cannot pay all tuition and fees during the regular registration period due to extenuating circumstances. Please contact the Office of Business Affairs for additional information about the installment/deferred payment plan. If full payment of tuition and fees is not made by the end of the sixth week, the individual will be subject to dismissal.

Financial Aid

Your education is one of the most important investments you will ever make. The costs of medical education are indeed high; therefore, careful planning and fiscal management are essential to meet your future obligations. Our goal is to help you become an informed borrower and to provide a comprehensive system of financial assistance services. Our intent is to provide not only dollar support but also financial counseling and debt management planning services as well.

The WVSOM Financial Aid philosophy statement says that we expect that students will make every effort to finance their education. The Financial Aid Office will assist you with financing issues. Since scholarship and grant money are extremely limited, most students must secure outside educational loans to finance their education. You should remember that a loan is not a gift or grant. It must be repaid.

Educational debt management is essential. We encourage you to learn basic budgeting techniques, to learn to cut costs and possibly to learn to live with less. We encourage you to seek creative ways to finance your education.

Loan Programs

- Federal Perkins Loan: campus-based, federally funded loan at a fixed interest rate of five percent (5%). Typical awards average \$1,000 per academic year based on need to previous borrowers.
- Federal Unsubsidized Stafford Loan: non need-based loan for up to \$47,167 based on grade level. Interest rate is fixed at 5.84%. Interest accrues from the date of first loan disbursement. Origination fee of up to 1.073%.
- Graduate Professional Plus Loan: Federally insured loan at a fixed interest rate of 6.84%. Origination fee of 4.292% charged up front. Interest accrues from the date of the first disbursement. Eligibility up to budget maximum less other aid.

Scholarships

Scholarship opportunities are also available to WVSOM students. The Director of Financial Aid provides specific information to those students who meet the specific scholarship qualifications.

- Institutional and Privately Funded Scholarships: a limited number of scholarships are available through WVSOM.
- Veterans Administration: students who are eligible for VA benefits, including the Yellow Ribbon Program, should contact their Regional VA Office or the WVSOM Registrar's Office.
- Health Professions Scholarship Programs: full scholarship awarded through a branch of the Armed Forces. Contact your local Armed Forces recruiter for more information.

- Federal Work Study Program: campus-based, federally funded program that allows students to work during the summer and part-time during the academic year.
- National Health Service Corps Scholarships: Visit the NHSC website or contact Dr. David Brown at WVSOM.

Procedures for Applying for Financial Aid

The Financial Aid Office will provide each student with financial aid information each year. It is the student’s responsibility to complete all the necessary forms. WVSOM uses the Free Application for Federal Student Aid (FAFSA) as the official needs analysis document. This application should be filed as early as possible, but no later than April 1 for returning students. Students must maintain satisfactory academic progress as described in the Financial Aid Guide. All students who receive financial aid must complete both an entrance interview and an exit interview that is available online.

Tuition and Fee Refund Schedule

The following refund schedule will pertain to:

I. First Time Enrollees

Students who officially withdraw before or during their first period of enrollment at the enrolling institution shall have their refund calculated as follows, in accordance with the provisions contained in the 1992 amendments to the federal Higher Education Act.

Academic Year (semester)

- During the first and second weeks 90% refund
- During the third week 80% refund
- During the fourth and fifth weeks 70% refund
- During the sixth week 60% refund
- During the seventh and eighth weeks 50% refund
- During the ninth week 40% refund
- During the tenth week No Refund

II. Continuing Students

Students who officially withdraw from school during a regular period.

- During the first and second weeks 90% refund

- During the third and fourth weeks 70% refund
- During the fifth and sixth weeks 50% refund
- Beginning with the seventh week No Refund

III. Students in Special Academic Programs

Students enrolled or participating in special academic programs.

- During the first 13% of the program 90% refund
- From 14% to 25% of the program 70% refund
- From 26% to 38% of the program 50% refund
- After 38% of the program No Refund

Refunded fees must be returned in accordance with the requirements of the federal Higher Education Act whenever Title IV funds are involved.

Student Organizations

While the academic curriculum at WVSOM provides students with the foundation of medical knowledge and skills needed by the osteopathic physician, participation in the numerous student organizations and co-curricular activities further enhance the educational experience. Involvement in these opportunities allows for students to develop skills that will better prepare them for eventual practice in the community. Leadership skills, time management, interpersonal relationships, marketing, public speaking and networking with national professional and student professional associations are just some of the benefits offered through the co-curricular program.

Community service projects developed and run by students provide support and assistance to those in need in Greenbrier County, other parts of the state, across the country, and even internationally. Students have numerous opportunities to work with diverse populations to prepare for practice in a global society.

Below is a current list of WVSOM student organizations:

- AMERICAN COLLEGE OF OSTEOPATHIC FAMILY PHYSICIANS (ACOFFP)
- AMERICAN GERIATRICS SOCIETY – WVSOM CHAPTER
- AMERICAN COLLEGE OF OSTEOPATHIC OBSTETRICIANS & GYNECOLOGISTS (ACOOG)
- AMERICAN COLLEGE OF OSTEOPATHIC NEUROLOGISTS AND PSYCHIATRISTS (ACN-ACONP)
- AMERICAN OSTEOPATHIC COLLEGE OF PHYSICAL MEDICINE AND REHABILITATION (AOCPMR)
- ASSOCIATION OF MILITARY OSTEOPATHIC PHYSICIANS AND SURGEONS (AMOPS)
- ATLAS CLUB - ETHMOID CHAPTER
- CHRISTIAN MEDICAL AND DENTAL ASSOCIATION (CMDA)
- DELTA OMEGA

INTEGRATIVE MEDICINE
MEDICAL STUDENTS FOR CHOICE (MSFC)
MEDICAL MUSLIM STUDENT ASSOCIATION
PATHOLOGY
PAX
RESEARCH
SIGMA SIGMA PHI – NU CHAPTER (SSP)
STUDENT AMERICAN ACADEMY OF OSTEOPATHY (SAAO)
STUDENT OSTOEPATHIC INTERNAL MEDICINE ASSOCIATION (SOIMA)
STUDENT OSTEOPATHIC MEDICAL ASSOCIATION (SOMA)
STUDENT CHAPTER OF THE AMERICAN OSTEOPATHIC ACADEMY of SPORTS MEDICINE (SC-AOASM)
STUDENT ASSOCIATION OF THE AMERICAN COLLEGE OF OSTEOPATHIC PEDIATRICIANS (SAACOP)
STUDENT ADVOCATE ASSOCIATION (SAA)
STUDENT AMERICAN OSTEOPATHIC ACADEMY OF ORTHOPEDICS (SAOAO)
STUDENT CHAPTER OF THE AMERICAN COLLEGE OF OSTEOPATHIC EMERGENCY PHYSICIANS (SCACOEP)
STUDENT OSTEOPATHIC SURGICAL ASSOCIATION (SOSA)
WILDERNESS MEDICINE

Diversity and Social Justice

WVSOM is committed to fostering an educational environment that values the development of human potential, cultural and ethnic diversity, and understanding. WVSOM strives to promote equitable and fair treatment in every aspect of campus life for all persons, regardless of race, color, religion, sex (including pregnancy), sexual orientation, gender identity, national origin, age, marital status, veteran or military status, disability, or genetic information.

Center for International Medicine and Cultural Concerns

WVSOM's Center for International Medicine and Cultural Concerns (CIMCC) works with individual students and small groups to travel to underserved communities in Central and Latin America, the Caribbean, Southern and Western Africa and Asia. Additionally, more traditional European placements are available but we encourage attending underserved communities. All students may participate in spring break service and mission medical team trips. For Third- and fourth-year students, four to 12 week clinical rotations are offered. WVSOM-CIMCC provides students with opportunities to learn experientially about both practical and specialized medicine on a global scale in clinical and research settings. WVSOM's CIMCC offers one of the most diverse international medical studies programs among medical schools.

The Founders' Activity Center and Intramural Sports

The Founders' Activity Center – WVSOM's on-campus fitness facility – offers a regulation basketball court, cardiovascular machines, resistance machines, weights, lockers and shower facilities for the campus community. A secure prox card entry allows for 24-hour access to the activity center.

Students, faculty and staff also take time away from the demands of academics to participate in recreational sports and fitness activities. Sports such as flag football, soccer, volleyball and basketball serve to bring together students, strengthening the bonds of friendship and community. Other intramural sports are organized and sponsored by various student groups throughout the year.

Special Topics/Programs

In order to provide students with exposure to a broad range of lifestyle improvement activities that they can recommend for their future patients, introductory programs in such areas as yoga, mindfulness meditation, stress management techniques, and use of multi-disciplinary approaches to patient care are offered throughout the year.

Celebrations of Community

WVSOM prides itself on the strong sense of community shared by students, faculty and staff. Throughout the year, the WVSOM community comes together to celebrate its mission, accomplishments and special occasions. Celebrations include the Convocation and White Coat Ceremony, the Grand Affair, State of the School Address, Celebrate Osteopathic Medicine week, Spring Awards Ceremony, Employee Recognition luncheon, Graduation week and Commencement.

Student Government Association

The Student Government Association maintains communication among all members of the student body and acts as the sole official representative for the entire student body to the faculty, administration, fellow professionals and the public at large.

Promotion and Degree Requirements

The faculty closely monitors students' academic progress during the academic year. Promotion from one year of study to the next is not automatic. Students are required to complete and pass all requirements of the curriculum of each academic year before progressing to the next year of training. Cases of academic deficiency are considered on an individual basis and the Student Promotion Committee may recommend remedial work when appropriate. Students are informed in writing of any deficiencies. At the end of each school year, all students are advised concerning their academic standing. In order for students to be eligible for graduation, the Student Promotion Committee will make recommendations to the vice president of academic affairs and dean for all students that have met requirements. For more detailed information, refer to the WVSOM Student Handbook.

Degree Requirements

The degree of Doctor of Osteopathic Medicine may be conferred on a candidate who:

1. is at least 21 years of age;
2. has attended four (4) years at a Commission on Osteopathic College Accreditation (COCA) accredited College of Osteopathic Medicine or a Liaison Committee on Medical Education (LCME) accredited Allopathic School of Medicine, the last two (2) of which must be at the West Virginia School of Osteopathic Medicine;
3. has successfully completed all academic preclinical and clinical work;
4. has demonstrated ethical, personal and professional qualities deemed necessary for the continued successful study and practice of osteopathic medicine;

5. has satisfactorily discharged all financial obligations to the school;
6. has passed COMLEX USA Level 2-CE of the National Board of Osteopathic Medical Examiners (NBOME)–(Institutional Policy E-23);
7. has passed COMLEX USA Level 2-PE;
8. has satisfactorily completed all requirements for graduation as attested to by the Student Promotions Committee, has been recommended by vote of the faculty and approved by the WVSOM Board of Governors;
9. attends in person the ceremony at which the degree is to be conferred. Under extenuating circumstances, the requirement to personally attend the ceremony may be waived by the vice president for academic affairs and dean or president; and
10. has participated in all required exit interviews and completed all required surveys.

In accordance with the graduation policy, students who complete the requirements for graduation after May 31, but before December 31, of a calendar year, may submit a written request to the vice president for academic affairs and dean no less than 30 days in advance of commencement to participate in the graduation activities, including commencement with the class with which they have been associated. No participation will be allowed unless approved by the vice president for academic affairs and dean. Based on the graduation procedure, permission will be granted, in most cases, providing the student's anticipated completion date occurs prior to December 31 of that year. A diploma will not be granted at that ceremony. For students completing the requirement after the May date of graduation, diplomas will be dated on the day in which all requirements are met.

Continuing Medical Education

Perpetual advances in scientific research and knowledge in the medical sciences require the learning process to continue beyond medical school. Accredited by the American Osteopathic Association as an approved sponsor of AOA CME category 1-A programs, WVSOM develops continuing medical education programs on a regular basis. CME programs bring seminars, speakers, medical literature and hands-on training to WVSOM graduates and other osteopathic physicians.

Every three years, all licensed osteopathic physicians are required by the AOA to complete at least 120 hours of approved continuing medical education study. Therefore, WVSOM-sponsored CME programs are an important service to graduates. Two major conferences – the Mid-Winter Update and the Summer Seminar – are sponsored annually. Additional programs are offered throughout the year. Information on WVSOM CME offerings is available through the Office of Continuing Medical Education. Questions or concerns should be addressed to Shannon Warren, Director of Alumni Relations and Continuing Medical Education, at 1-800-356-7836 or swarren@osteo.wvsom.edu.

Physician Retention and Placement

WVSOM offers an active physician placement assistance program. The program helps its graduates match skills and location preferences with existing health care needs. The Physician Placement Office keeps a listing of opportunities and coordinates with the state office of Recruitment and Retention in Charleston. The director of the office of recruitment and retention makes annual presentations on campus as well as Statewide Campus sites on the current scholarships and loan reimbursement opportunities for rural primary care practice in order to demonstrate that primary care medicine is financially viable as well as rewarding. The director also attends national and regional osteopathic meetings to keep current with expanding physician needs of our graduates as well as recruiting graduates for faculty positions in Lewisburg and the Statewide Campus locations.

Disclaimer: The text contained in this catalog includes the most current, up-to-date information that was available when this publication went to print. Please be aware that WVSOM reserves the right to make changes at any time and those changes may not be reflected in the most current printed catalog. Changes will, however, be implemented in the electronic online version of the catalog. Therefore, in order to view the most current version of the college catalog, students are encouraged to access the college catalog on the WVSOM website (www.wvsom.edu).

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West Virginia School of Osteopathic Medicine Foundation, Inc.

The West Virginia School of Osteopathic Medicine Foundation exists for the purpose of serving the needs of the school in areas where funding from the state of West Virginia is unavailable. These primary WVSOM needs include student financial aid, faculty development programs and general needs to advance the school in significant ways. The foundation, through private funding and grants, was able to construct the Roland P. Sharp Alumni Conference Center and played an integral part in the completion of the Fredric W. Smith Science Building. Currently, the foundation is actively working to secure funding through the Capital Campaign for the expansion of the Clinical Evaluation Center as well as the development and construction of a new Student Center.

The foundation is a private, nonprofit 501(c)3 organization as designated by the Internal Revenue Service, a chartered corporation within the state of West Virginia registered as a charitable organization with the Secretary of State of West Virginia and located on the WVSOM campus. All gifts received by the WVSOM Foundation, Inc. are tax deductible to the fullest extent of the law and are greatly appreciated by the Foundation Board of Directors. The Board of Directors consists of persons dedicated to the school and its high standards of academic quality.

Each year the foundation actively seeks gifts and contributions to support student and faculty programs that have strong merit and will ultimately enhance the progress and future of the West Virginia School of Osteopathic Medicine.

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Pathology

Manuel Gomez, M.D.
Fausto Imbing, M.D.
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Otolaryngology

Michael Beasley, M.D.
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Radiology

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Urology

George Adam, M.D.
Yemi Akin-Olugbade, M.D.
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Daniel Macias, M.D.

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Jeremy Soule, M.D.

Osteopathic Oath

I do hereby affirm my loyalty to the profession I am about to enter. I will be mindful always of my great responsibility to preserve the health and the life of my patients, to retain their confidence and respect both as a physician and a friend who will guard their secrets with scrupulous honor and fidelity, to perform faithfully my professional duties, to employ only those recognized methods of treatment consistent with good judgment and with my skill and ability, keeping in mind always nature's laws and the body's inherent capacity for recovery.

I will be ever vigilant in aiding the general welfare of the community, sustaining its laws and institutions, not engaging in those practices, which will in any way, bring shame or discredit upon myself or my profession. I will give no drugs for deadly purposes to any person, though it may be asked of me. I will endeavor to work in accord with my colleagues in a spirit of progressive cooperation and never by word or by act cast imputations upon them or their rightful practices. I will look with respect and esteem upon all those who have taught me my art.

To my college I will be loyal and strive always for its best interests and for the interests of the students who will come after me. I will be ever alert to further the application of basic biologic truths to the healing arts and to develop the principles of osteopathy, which were first enunciated by Andrew Taylor Still.



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