Catalog and Student Handbook
2015-2016

www.ohsu.edu/son
Contact Information

www.ohsu.edu/son

Ashland Campus
OHSU School of Nursing
at Southern Oregon University
1250 Siskiyou Blvd.
Ashland, OR 97520
541 552-6226

Klamath Falls Campus
OHSU School of Nursing
at Oregon Institute of Technology
3201 Campus Drive Third Floor – Dow II
Klamath Falls, OR 97601
541 885-1665

La Grande Campus
OHSU School of Nursing
at Eastern Oregon University
One University Blvd.
La Grande, OR 97850
541 962-3803

Monmouth Campus
OHSU School of Nursing
at Western Oregon University
345 N. Monmouth Ave.
Monmouth, OR 97361
503 838-8179 or 503 838-8000

Portland Campus
3455 S.W. US Veterans Hospital Road
Portland, OR 97239-2941

School of Nursing Writing Resources........ 503 494-5452
School of Nursing Office of Academic Affairs
............................................................... 503 494-2624
School of Nursing Office of Student Affairs,
Diversity and Admissions
....................................................... 503 494-7725 or 866 223-1811
School of Nursing Customer Service........... 503 494-7444

OHSU Central Services
OHSU Affirmative Action/Equal
Opportunity.................................................. 503 494-5148
OHSU Center for Diversity and Inclusion, 503 494-5657
OHSU Center for Student Access...................... 503 494-0082
OHSU Office of Academic and
Student Affairs............................................ 503 494-7878
OHSU Registrar and Financial Aid
................................................................. 503 494-7800 or 800 775-5460
OHSU Student Council............................. 503 494-9072
OHSU Student Center................................... 503 494-8296 or
................................................................. 877 342-3907 for phone orders
OHSU Transportation and Parking.............. 503 494-8283

Biking to Marquam Hill ...................... www.ohsu.edu/bike

Accreditation

The Oregon Health & Science University is accredited by the Northwest Commission on Colleges and Universities (NWCCU) a regional accrediting body approved by the U.S. Department of Education. Accreditation of an institution of higher education by NWCCU indicates that it meets or exceeds criteria for the assessment of institutional quality evaluated through a peer review process. OHSU has maintained continuous accreditation with the Commission, earning reaffirmation of accreditation in its full-scale accreditation review in 2005. The next full review is scheduled for Fall 2015. For more information, contact: NWCCU, 8060 165th Ave NE Suite 100, Redmond, Wash. 98052, 425 558-4224 or visit their web site.

The Baccalaureate/master’s/DNP program at the OHSU School of Nursing is accredited by the Commission on Collegiate Nursing Education, One Dupont Circle NW, Suite 530 Washington, DC 20036 The Commission on Collegiate Nursing Education (CCNE) has accredited the Bachelor of Science (BS) in nursing, Master of Nursing (MN), and Doctor of Nursing Practice (DNP) degree programs through 2023.

For more information about accreditation, contact CCNE, One Dupont Circle NW Suite 530, Washington, DC 20036-1120, 202 887-6791, or wwwaacnnche.edu/ccne-accreditation.
The nurse-midwifery program is accredited through 2021 by the Accreditation Commission for Midwifery Education (formerly the ACNM Division of Accreditation), American College of Nurse-Midwives. Contact ACNM, 8403 Colesville Road, Suite 1550, Silver Spring, MD 20910, 240 485-1802 or www.midwife.org/acme.cfm.


The nurse anesthesia program is accredited by the Council on Accreditation of Nurse Anesthesia Educational Programs through October 2019. Contact AANA, 222 South Prospect Avenue, Park Ridge, IL 60068-4001, 847 692-7050 or www.aana.com.

The on-campus doctoral program is accredited by the Northwest Commission on Colleges and Universities (NWCCU).

The regional doctoral program in nursing is authorized to grant the Doctor of Philosophy in Nursing in several Western states (i.e., Alaska, Idaho, Montana, Utah and Washington). The regional doctoral program offered in Tacoma, Wash., requires us to provide students with the following information:

Oregon Health & Science University is authorized by the Washington Higher Education Coordinating Board and meets the requirements and minimum educational standards established for degree-granting institutions under the Degree Authorization Act. This current authorization is indefinite and covers the students enrolled in the Regional PhD program, and authorizes Oregon Health & Science University to offer the following degree: Doctor of Philosophy in Nursing. Any person desiring information about the requirements of the Act or the applicability of those requirements to the institution may contact the WHECB office at PO Box 43430, Olympia, WA 98504-3430.

Liability and Insurance

Pursuant to the Oregon Tort Claims Act, ORS 30.260-30.300, OHSU has the obligation to defend and indemnify its employees and students for claims arising out of and within the course of their employment as defined within the act. OHSU’s defense and indemnity obligation as defined by statute extends to any and all claims that occur within the course and scope of the clinician’s role within the institution.

Disclaimer

The information in this publication is as accurate as was possible to obtain at the time of publication. The provisions are subject to change without notice and do not constitute a contract with Oregon Health & Science University. The university is not responsible for any misunderstandings of its requirements or provisions that might arise as a result of errors in the preparation of this publication. OHSU and the School of Nursing reserve the right to change or withdraw courses; to change the fees, rules and calendar for admission, registration, instruction and graduation; and to change other regulations affecting the student body at any time. Any errors should be reported the OHSU School of Nursing Office of Academic Affairs.

Tobacco Free Environment

In order to create an atmosphere that is consistent with OHSU’s mission and commitment to improve the health of all Oregonians and to promote wellness and a healthier environment, OHSU prohibits the use of tobacco products in or on its premises. Students are urged to participate in tobacco cessation programs.
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Welcome to the University

Welcome to Oregon Health & Science University, one of the most vibrant academic health centers in the United States. We invite you to participate in fulfilling OHSU’s mission of healing, discovery and service. Our programs are among the best in the nation and provide students with unique opportunities to realize their professional and personal goals.

At OHSU, we bring teachers, students, research scientists and health care professionals together to collaborate in finding new ways to improve human health. Your teachers will be among the best in their fields. OHSU School of Nursing is addressing today’s health care challenges locally and globally through excellence in teaching, research, quality health care and community service.

The School of Nursing is well prepared for the future — with an innovative curriculum, new degree programs, a pass rate on the state nursing exam that is one of the best in the country, and robust partnerships between the five OHSU campuses and community colleges around the state. As teaching methods evolve, and we move to more online instruction as well as an increasingly distributed model of statewide community-based training, excellence remains the constant — as does community service. We are offering more and more interprofessional education opportunities at OHSU, particularly now that we’ve opened the Collaborative Life Sciences Building — a unique facility that represents a partnership between OHSU, Portland State University and Oregon State University.

School of Nursing students and faculty continue to reach out to their communities by providing health screenings, immunization information and health promotion programs and addressing issues such as homelessness and childhood obesity. The School of Nursing exemplifies what is best about OHSU — nationally recognized excellence applied to meeting the needs of our community.

Moving forward, in an era of health reform, nurses have a chance to redesign health care systems for more patient-centered care. The opportunities are boundless. You have the opportunity to make a rewarding life for yourself and to give back to the community in the process.

Again, welcome to OHSU. You are beginning an incredible experience. Congratulations!

Joseph Robertson, Jr., M.D., M.B.A.
OHSU Mission Statement
Oregon Health & Science University is the state's only comprehensive public academic health center. Its fundamental purpose is to improve the health and well being of people in Oregon and beyond. A 10-member board of directors nominated by the governor and confirmed by the Oregon Senate governs the university.

As part of its multifaceted public mission, OHSU strives for excellence in education, research and scholarship, clinical practice and community service. Through its dynamic interdisciplinary environment, OHSU stimulates the spirit of inquiry, initiative and cooperation among students, faculty and staff.

Setting the example for integrity, compassion and leadership, OHSU strives to:
- Educate tomorrow’s health professionals, scientists, engineers and managers in top-tier programs that prepare them for a lifetime of learning, leadership and contribution.
- Explore new basic, clinical and applied research frontiers in health and biomedical sciences, environmental and biomedical engineering and information sciences, and translate these discoveries, wherever possible, into applications in the health and commercial sectors.
- Deliver excellence in health care, emphasizing the creation and implementation of new knowledge and cutting-edge technologies.
- Lead and advocate for programs that improve health for all Oregonians, and extend OHSU’s education, research and health care missions through community service, partnerships and outreach.

OHSU Vision
A Vision for the Future
As the state of Oregon’s only public health and research university, OHSU is a unique resource for Oregonians and the place where healing, teaching and discovery come together to serve the entire state. We train the health care professionals that Oregon communities need. We provide care to those with the most difficult health challenges. And our faculty works every day to come up with new discoveries that help save lives.

“The Next Five Years” series takes a hard look at how profound changes in the economy — and in health care in particular — may affect OHSU in the coming years. The university is in a strong position, but our careful planning and good stewardship are necessary factors in our continued success.

A Look Over the Horizon
With the world changing rapidly around us, OHSU is taking a look over the horizon and establishing a road map for 2020. OHSU’s strategic plan, Vision 2020, sets a big goal for how to best serve Oregonians. We want to help make Oregon a national leader in health and science innovation to improve the health and well-being of all Oregonians. It’s a big goal – but we think we can get there. Here are a few of the steps along the way:
- Help meet workforce shortages in the health and science professions so that Oregonians can find a health care provider when they need one.
- Through leading edge research made possible by the Oregon Opportunity, find the next generation of treatments and cures to improve the quality of health care that Oregonians receive.
- Help develop policy and care delivery solutions that make it possible for all Oregonians to have access to high-quality health care.
- Reinvent health education so that health care providers, scientists and engineers train together to better prepare them to work together in the community.
- Partner with communities, industry, other colleges and universities and private citizens to develop community-based solutions to community problems.

To achieve our goals, we must collaborate, integrate, innovate and pursue sustainable excellence. These principles help us develop and share new knowledge, improve education and patient care and enhance community service while providing excellent stewardship of public and philanthropic funding.
The University
As the state's only health and research university, OHSU brings together patient care, research, education of the next generation of health care providers and scientist and community service to improve the health and well-being of all Oregonians.

Welcome to OHSU
Oregon Health & Science University is the state's only academic health center. It provides an uncommon array of services from providing the state's most comprehensive health care, to educating the next generation of clinicians and biomedical researchers, to achieving breakthroughs and innovations. Its hospitals and clinics serve more than a quarter of a million patients every year with innovative care and treatment models based on the latest knowledge available.

From humble beginnings in 1887, OHSU has grown into a world-class teaching hospital and research center that draws in students, scientists and patients from across the country and around the globe.

By the Numbers
Nearly one million patient visits each year. Educating thousands of future health care providers. You get the picture.

Immerse yourself in more facts and stats than you probably need about Portland's largest employer, Oregon's provider of care to every corner of the state, and one of the nation's top 25 biomedical research institutions.

OHSU Facts
Oregon Health & Science University is a nationally prominent research university and Oregon's only public academic health center. It educates health professionals and scientists and provides leading-edge patient care, community service and biomedical research.

Healing Facts
Total patient visits — 987,098
Total patients — 267,475 (includes medical and dental clinics)
Licensed Beds: 576
Staffed beds: 528 (including 145 pediatric beds)

Teaching Facts
Students in OHSU degree programs — 2,861
Students in joint programs with other universities — 481
Interns, residents and postgraduates — 1,118
Faculty — 2,608
Alumni — 36,826

Discovery Facts
Grants/awards — $356 million
Funding coming from outside Oregon — 93%
Non-disclosure agreements — 196
Commercialization agreements — 84

Community Service Facts
Care for the underserved — $159.8 million
Total community benefit — $365.5 million

Economics and Funding Facts
Employees — 14,616
Annual operating budget — $2.2 billion projected
Percentage of total budget from State General Fund — less than 2%
Economic impact — $4.3 billion and 33,685 jobs supported (according to a study done by EcoNorthwest in 2014, using 2012 data)

All data is fiscal year 2014 unless otherwise noted.

Unique in Oregon
OHSU includes the schools of dentistry, medicine, nursing and pharmacy, which is a joint partnership with Oregon State University. The university also has two hospitals and multiple medical and dental practices and is home to dozens of research institutes and centers, including the Vollum Institute, the Center for Research on Occupational and Environmental Toxicology, the Neurological Sciences Institute, the Oregon National Primate Research Center and the Vaccine and Gene Therapy Institute, to name just a few. OHSU's more than 200 active outreach and public service programs address geographic, cultural and economic challenges throughout Oregon.

The university is the state's primary resource for training tomorrow's health professionals, scientists and biomedical engineers, and partners with other Oregon colleges and universities to provide important allied health training. It is the only place in Oregon that grants doctoral degrees in medicine, dentistry and nursing.
The dental, medical and nursing clinics offered by OHSU provide an interdisciplinary network of expertise that results in exceptional services for more than 230,000 patients each year, including many clinical care and diagnostic services offered only at OHSU. Without these services, Oregonians would have to travel out of the region for their complex medical needs.

And because of OHSU’s public missions, it is a safety net for hospitals across Oregon. Going back more than a century, OHSU has provided a disproportionately large share of health care to uninsured and government-sponsored patients, in comparison to its size and market presence.

As Oregon’s primary educator of health professionals, addressing looming workforce shortages in health care is a priority for OHSU. The university is creating and developing new partnerships and programs to expand medical, dental and nursing education to other communities in Oregon and to boost the number of students being taught.

With physicians and scientists working side by side, OHSU quickly translates new discoveries from the laboratory into patient care. OHSU’s clinical trials bring innovative treatments to patients throughout Oregon in nearly every area of medicine.

And thanks to OHSU’s strong commitment to research, breakthroughs in health and science occur frequently, giving Oregonians access to some of the newest and best treatments available anywhere.

Like other academic health centers, OHSU takes a leadership role in contributing to solutions involving the health of the state and the nation. OHSU investigates problems such as access to health care, care for the uninsured, health care transparency, ethics in health care, the health care workforce shortage, increased health care needs for the elderly, the use of technology in health care, compliance, patient privacy and much more.

In many ways, OHSU reaches every corner of the state. OHSU’s more than 200 active outreach and public service programs address geographical, cultural and economic challenges throughout Oregon. Whether it’s improving access to health care for vulnerable and underserved populations, bringing educational programs to people where they live, expanding science education opportunities for school-age children or volunteering staff time and expertise, no other Oregon institution touches the lives of so many.
Welcome to Oregon Health & Science University (OHSU) School of Nursing. OHSU and Oregon are leading in health and health care transformation through education, health care and research. That you have chosen to be at this School of Nursing demonstrates your aspiration for high quality education and a commitment to leadership in solving the challenges in Oregon and beyond. I encourage you to take full advantage of your time here, seeking the wisdom offered by our expert faculty clinicians, teachers and researchers; engaging in interprofessional opportunities; attending open lectures and presentations and learning about the many ways that OHSU is addressing local and global problems.

OHSU School of Nursing is known for innovation and collaboration. The Oregon Consortium for Nursing Education (OCNE) curriculum is a well-known example of this reputation and our graduates are highly sought across Oregon and the nation. Our graduate and doctoral programs focus on clinical specialties, nursing education, health system organizational leadership and scientific research, with graduates prepared for advanced practice, leadership, academic and research roles.

Health and health care remain top priorities for the United States and the globe. No aspect of these can be addressed without nurses or nursing. The demand for highly-qualified nurses in leadership roles, clinical care, teaching and research is expected to continue growing for the foreseeable future. Nurses are central to the success of health care teams where providers from multiple health professions partner to optimize care. OHSU is focused on preparing health care professionals through interprofessional education, practice and research.

Congratulations on joining this vibrant academic community. Your accomplishments to date and promise for the future indicate your ability to take advantage of what OHSU offers and to make a difference professionally as a graduate.

All my best,
Susan Bakewell-Sachs, Ph.D., R.N., P.N.P.-B.C., F.A.A.N.
Dean and Vice President for Nursing Affairs OHSU School of Nursing

### School of Nursing Deans

<table>
<thead>
<tr>
<th>Period</th>
<th>Name</th>
<th>Position</th>
</tr>
</thead>
<tbody>
<tr>
<td>1920-1932</td>
<td>Elnora Thompson</td>
<td>Director, Nursing Education University of Oregon School of Social Work</td>
</tr>
<tr>
<td>1932-1944</td>
<td>Elnora Thompson</td>
<td>Director, Department of Nursing University of Oregon Medical School</td>
</tr>
<tr>
<td>1944-1958</td>
<td>Henrietta Doltz</td>
<td>Director, Department of Nursing University of Oregon Medical School</td>
</tr>
<tr>
<td>1958-1960</td>
<td>Jean Boyle</td>
<td>Director, Department of Nursing University of Oregon Medical School</td>
</tr>
<tr>
<td>1960-1975</td>
<td>Jean Boyle</td>
<td>Dean, School of Nursing University of Oregon Health Sciences Center</td>
</tr>
<tr>
<td>1976-1995</td>
<td>Carol Lindeman</td>
<td>Dean, School of Nursing Oregon Health Sciences University</td>
</tr>
<tr>
<td>1995-1996</td>
<td>Sheila Kodadek</td>
<td>Interim Dean, School of Nursing Oregon Health Sciences University</td>
</tr>
<tr>
<td>1996-2006</td>
<td>Kathleen Potempa</td>
<td>Dean, School of Nursing Oregon Health &amp; Science University</td>
</tr>
<tr>
<td>2006-2008</td>
<td>Saundra Theis</td>
<td>Interim Dean, School of Nursing Oregon Health &amp; Science University</td>
</tr>
<tr>
<td>2008-2011</td>
<td>Michael Bleich</td>
<td>Dean, School of Nursing Oregon Health &amp; Science University</td>
</tr>
<tr>
<td>2012 to 2013</td>
<td>Chris Tanner</td>
<td>Interim Dean, School of Nursing Oregon Health &amp; Science University</td>
</tr>
<tr>
<td>2013 to present</td>
<td>Susan Bakewell-Sachs</td>
<td>Dean, School of Nursing Oregon Health &amp; Science University</td>
</tr>
</tbody>
</table>
Dean’s Office and Administration
Susan Bakewell-Sachs, Ph.D., R.N., P.N.P.-B.C., F.A.A.N.
Dean and Vice President for Nursing Affairs
Executive Assistant – Laurie Popp, M.A.
Devon Berry, Ph.D., M.S.N., R.N. (August 2015)
Executive Associate Dean
Patricia Berry, Ph.D., R.N., A.C.H.P.N., F.P.C.N., F.A.A.N.
Director, John A. Hartford Center for Geriatric Nursing Excellence
Dana Bjarnason, Ph.D., R.N., N.E.-B.C.
Vice President & Chief Nursing Officer, OHSU Healthcare
Amy Goltz, M.A.
Associate Dean for Finance and Administration

Academic Affairs
(In Search)
Kimberly DeRienzo, B.A.
Assistant Dean for Academic Services
Tatum Korin, Ed.D., M.A. (September 2015)
Assistant Dean for Educational Research and Innovation
Gary Laustsen, Ph.D., F.N.P.-B.C., F.A.A.N.P., F.A.A.N.
Assistant Dean for Academic Practice and Innovation

Academic Programs
Judith Baggs, Ph.D., R.N., F.A.A.N.
Interim Program Director for PhD Program
Kathleen Cook, M.S., R.N., C.R.N.A.
Interim Program Director for Nurse Anesthesia
Angela Docherty, Nurs.D., M.P.H., R.N.
Campus Associate Dean for Monmouth
Martha Driessnack, Ph.D., R.N., P.N.P.-B.C.
Interim Program Director for Pediatric Nurse Practitioner
Cathy Emeis, Ph.D., C.N.M.
Program Director for Nurse Midwifery
Carla Hagen, Ph.D., M.P.H., R.N.
Campus Associate Dean for LaGrande

Deborah Messecar, Ph.D., M.P.H., R.N., C.N.S.
Program Director for Master of Nursing Education; Program Director for Master of Public Health
Glenise McKenzie, Ph.D., M.N., R.N.
Program Director for RN-BS
Ann Nielsen, Ph.D., R.N.
Program Director for Portland Undergraduate
Joanne Noone, Ph.D., R.N., C.N.E.
Campus Associate Dean for Ashland
Cynthia Perry, Ph.D., R.N., F.N.P.-B.C.
Program Director for Family Nurse Practitioner
Tamara Rose, M.S.N., R.N.
Campus Associate Dean for Klamath Falls
Amy Ross, Ph.D., R.N., C.N.S.
Program Director for Health Systems and Organizational Leadership
Margaret Scharf, D.N.P., M.S., P.M.H.N.P.
Program Director for Psychiatric Mental Health Nurse Practitioner; Interim Program Director for Post-Master DNP
Joshua Squiers, Ph.D., R.N., A.C.N.P.-B.C., A.G.A.C.N.P.-B.C., F.C.C.M.
Program Director for Adult Gerontology Acute Care Nurse Practitioner

Research Affairs
Virginia Tilden, Ph.D., R.N., F.A.A.N.
Interim Senior Associate Dean for Research Affairs
Executive Specialist – Michael Blankenbeckler, BA

Student Affairs & Diversity
Peggy Wros, Ph.D., R.N.
Senior Associate Dean for Student Affairs & Diversity
Executive Specialist – Maureen Moncada, BS
Hill Taylor, Ph.D., M.S., M.A.
Learning Support Specialist

Find the complete SoN organizational chart at: www.ohsu.edu/xd/education/schools/school-of-nursing/faculty-staff/organizational-charts.cfm
About the School of Nursing

Vision, Mission and Values
The Oregon Health & Science University School of Nursing is a statewide system of higher education whose faculty, staff and students extend to five campuses with major educational access sites throughout Oregon.

Vision: The OHSU School of Nursing provides the people of Oregon with world-class care that fosters optimal health through outstanding leadership by:
• preparing excellent leaders;
• fostering a passionate learning environment that is inspired and energized;
• building collaborative partnerships with health systems and communities;
• serving as a global magnet for attracting the best students, faculty and staff; and
• making significant national and global contributions to innovative care.

Mission: To provide leadership in nursing and health care through innovation in healing, teaching and discovery.

Values: We value integrity, diversity, collaboration, innovation and excellence.

The school’s faculty includes nationally and internationally renowned scholars, educators and clinicians dedicated to excellence in the pursuit of knowledge and discovery, the holistic and compassionate care of individuals and communities, and the professional development of each member of the school within a nurturing environment.

Baccalaureate and master’s degree programs focus on the development of critical thinking and judgment, understanding of health systems and economics, interdisciplinary care, public health and communications in a variety of health care settings. Master’s degree programs also prepare students for advanced practice or as public health professionals. Doctoral and postdoctoral programs prepare graduates for scholarly inquiry, independent research and leadership in the health care arena. The members of the school value an educational community that fosters excellence, creativity, self-reflection, accountability, respect for diversity and lifelong learning.

The campuses of OHSU School of Nursing (Ashland, Klamath Falls, La Grande, Monmouth and Portland) are internationally recognized for excellence in research. School of Nursing faculty members believe that nursing science is not an end in itself, but rather a systematic process used to enhance nursing practice and improve the health care of individuals, families and communities. The school consistently ranks among the top nursing schools funded by the National Institutes of Health. The combined efforts at the campuses contribute to education, practice, research and technology that enable students and faculty to provide advanced education and health care services throughout Oregon.

Tradition: The History of the School
In 1910, the Multnomah Hospital Training School opened its doors. A year later, the school graduated its first seven nurses. In the summer of 1919, the University of Oregon introduced the state’s first professional courses in nursing. The courses were offered in Portland in cooperation with the Northwest Division of the American Red Cross Home Service Department, the Portland Visiting Nurse Association, the Welfare Bureau and the Oregon Tuberculosis Association. In 1920, the Portland School of Social Work offered a standard course of study in public health nursing.

In 1926, the University of Oregon, recognizing the need for baccalaureate-prepared nurses, introduced a five-year curriculum culminating in the Bachelor of Science degree with a major in nursing. Additionally, between 1928 and 1939, a certificate program was offered for qualified students in accredited hospital schools. This allowed students to receive university education, which facilitated their career mobility.

In 1932, the Portland School of Social Work curricula was integrated into the University of Oregon’s nursing degree program and transferred to the University of Oregon Medical School, Department of Nursing Education in Portland, Ore. This consolidation allowed the Department of Nursing Education to offer courses using its own facilities and clinical resources at accredited community hospitals and agencies. Additionally, a two-year pre-nursing curriculum was established at the University of Oregon and Oregon State University.

During World War II, the baccalaureate degree program was accelerated into a four-year program, and public health nursing was incorporated into the program in 1956 under the guidance of Elnora Thompson, a leader in the field. In 1947, a $60,000 grant from the W.K. Kellogg Foundation made possible a teaching and supervision program for baccalaureate-prepared registered nurses which in 1955 became the Master of Science degree in nursing education.
In 1960, the Oregon State Board of Higher Education recognized the changing nature of nursing and expanded the Department of Nursing Education to the University of Oregon School of Nursing. During the 1960s, the school further developed its undergraduate and graduate program offerings. In 1961, funds from the U.S. Public Health Service supported a comprehensive study of mental health concepts in the baccalaureate program. The Nurse Training Act made possible additional areas of graduate study and increased undergraduate enrollment of registered nurses. The baccalaureate degree was further strengthened in 1972 by funding that developed a learning resources center. Other study and development grants assisted growth in various school programs, especially continuing education. The school began offering a Master of Nursing degree in 1971.

In November 1974, the University of Oregon School of Nursing, Dental School and Medical School united as a single institution, the University of Oregon Health Sciences Center. It was Oregon's only academic health center and one of 125 in the nation. In 1981, the state legislature changed the name to the Oregon Health Sciences University to reflect its independence from the University of Oregon. Another name change occurred in 2001 when Oregon Health Sciences University merged with the Oregon Graduate Institute School of Science and Engineering and officially became Oregon Health & Science University.

In 1979, the undergraduate degree programs were expanded to La Grande, Ore., to provide the eastern region of the state with baccalaureate-prepared nurses. Eastern Oregon University continues to be one of the campuses for the OHSU School of Nursing.

The OHSU School of Nursing continued to evolve in the 1980s to reflect nursing's focus on health and interaction with specific populations. The departments included Adult Health and Illness, Community Health Care Systems, Family Nursing and Mental Health Nursing. In June 1983, the school gained approval from the Oregon State Board of Higher Education to begin a new graduate curriculum. This new program was designed so that the master's curriculum was the first component of a curriculum leading to the Doctor of Philosophy degree in nursing. Admissions to the PhD program began in fall 1985.

The 1990s offered many opportunities for innovation and change. To assist with the education of independent practitioners in several specialties including mental health, community health, adult care, pediatrics, gerontological nursing, women's health care, nurse-midwifery and family nursing, post-master's certificate options were developed which allow students with a master's degree in nursing to gain the theory, knowledge and clinical experience necessary to apply for nurse practitioner licensure.

In 1992, the Oregon State System of Higher Education chancellor mandated a consolidation of state-supported nursing education programs. This consolidation led to the addition of nursing programs from Oregon Institute of Technology and Southern Oregon University to the Eastern Oregon University and OHSU-Portland programs. That same year, the School of Nursing on the Portland campus proudly took up residence in a new building, which is a center for teaching, learning, research and conferences. The school's statewide outreach, community service, partnership and excellence are coordinated from this environment. At present the OHSU School of Nursing has programs located on five campuses across the state: Ashland, Klamath Falls, La Grande, Monmouth and Portland.

During this time, a unique collaborative statewide degree was being developed. The Oregon Master of Public Health Program was developed and offered through Oregon Health & Science University, Oregon State University and Portland State University. This unique program allows students to interact with nationally and internationally recognized faculty from three dynamic universities and combines broad training in public health with specific training in one of the specialty tracks offered at the participating universities. In 2005, the OHSU School of Nursing began offering the online Oregon Master of Public Health: Primary Health Care and Health Disparities in partnership with OMPH.

In 1999, nursing leaders in Oregon began to see evidence of a growing shortage of professional nurses and the Oregon Nursing Leadership Collaborative began a strategic plan to address this major workforce issue. The strategic plan had two goals specifically related to nursing education: to double enrollment in Oregon nursing programs and redesign nursing education to meet the emerging health care needs of Oregonians more directly. The ONLC agreed the best way to meet these two goals was through the development of a competency-based nursing education system; hence, the Oregon Consortium for Nursing Education was established as a partnership among community colleges and public and private university schools of nursing, including OHSU. The key features of OCNE include a shared, competency-based
integrated curriculum culminating in a bachelor’s degree; improved access to bachelor’s degree education; redesigned clinical experiences and inter-institutional collaboration; shared faculty expertise across OCNE campuses; and development and use of state-of-the-art clinical simulation to augment onsite clinical training, making use of shared instructional materials. OCNE admitted its first cohort of students in fall 2006.

In 2003, high-fidelity simulation was incorporated into the nursing curriculum with the opening of the OHSU Simulation and Clinical Learning Center on the Portland campus. The Ashland and Klamath Falls campuses opened simulation facilities in 2005 and the La Grande campus in 2006.

Nursing students on all of the OHSU campuses participate in clinical learning activities in numerous areas such as hospitals, clinics and community settings. In addition to these traditional sites, students are able to participate in simulation, a learning activity which is incorporated into many nursing courses. In simulation, students participate in patient care working with standardized patients and utilizing a manikin called a human patient simulator. The simulator mimics a human patient in many ways, and allows the students an opportunity to practice in a safe environment. The development of teamwork, clinical judgment skills and communication are some of the focus areas addressed in simulation.

In 2006 the school began offering Oregon’s only master’s degree program in nurse anesthesia. The first cohort to graduate in December 2008 all passed their certification exams on the first attempt.

In 2007, the OHSU School of Nursing Portland campus opened march wellness at OHSU’s Center for Health & Healing at the bottom of the Portland Aerial Tram, part of Portland’s new South Waterfront district. March wellness is a medical wellness center that was conceived by health care researchers and practitioners in the OHSU School of Nursing who understand and value the development of health management programs. Currently managed by the OHSU provost’s office, march wellness offers a state-of-the-art wellness environment and an integrative approach to health and fitness.

The school began offering a Doctor of Nursing Practice program with a post-master’s option in 2007 and a postbaccalaureate option in 2009. The DNP prepares clinical nurses for advanced practice and provides students with the opportunity to gain doctoral level education while maintaining a practice focus.

In 2008, the school opened its fifth campus in Monmouth, Ore., at Western Oregon University and admitted 27 students to its first undergraduate class.

The 2011 edition of the US News & World Report ranking of America’s Best Graduate Schools listed the OHSU School of Nursing seventh in the country. Several of our specialty areas were also ranked, with nurse-midwifery No. 1 in the nation. Additionally, the family nurse practitioner program ranked sixth in the country.

In 2011, the OHSU School of Nursing celebrated its 100-year anniversary. We honored our history by acknowledging how the school has flourished (our theme for the event) with innovative research, strength in practice, excellence in teaching and service to Oregonians across all 98,000 square miles of the state. From education and practice to research and leadership, our nurses and school have flourished for over 100 years.

In 2012, the first cohort of post-baccalaureate Doctor of Nursing Practice students graduated, continuing the institutions tradition of academic excellence in doctoral education.

We celebrated our first graduates of the Health Systems and Organizational Leadership program in 2013. This year in spring 2014 we celebrated our first graduating cohort of seven students in the Undergraduate Gerontology Nursing Honors program.

In 2014-15 the school added graduate programs in Adult-Gerontology Acute Care Nurse Practitioner (AGACNP) and Pediatric Nurse Practitioner (PNP).

The School’s Campuses

The OHSU School of Nursing in Ashland is located on the Southern Oregon University campus, a nationally renowned liberal arts and science college located in the foothills of the Siskiyou Mountains. Ashland, Ore., has a mild four-season climate and is surrounded by rivers, lakes, mountains and national forests. With a population of approximately 20,000, Ashland combines the relaxed and personal atmosphere of a small town with the cultural advantages of a larger city. Ashland is home of the award-winning Oregon Shakespeare Festival, art galleries and a flourishing colony of writers and artists. Nearby national forests provide year-round recreation including camping, rafting, fishing, hiking and skiing.

The OHSU School of Nursing in Klamath Falls is located on the Oregon Institute of Technology campus, which offers state-of-the-art bachelor’s degree programs in engineering, health and business technologies.
As the only accredited public institute of technology in the Pacific Northwest, OIT’s curricula in all areas feature extensive use of laboratories and applied learning experiences, as well as opportunities to work with the latest computerized equipment. Klamath Falls, Ore., has a high, dry climate with warm summers and mild winters and enjoys about 300 days of sunshine a year. Located in the foothills of the Cascades, Klamath Falls is an ideal study setting for those who enjoy outdoor recreation. Skiing, rafting, hiking, camping, caving, rock climbing, fishing and hunting opportunities abound. An affordable cost of living adds to the appeal of the OHSU Klamath Falls campus.

Opening in the fall of 2015, the OHSU Campus for Rural Health will join the OHSU School of Nursing in Klamath Falls. It will provide an interprofessional and rural educational experience for students in all OHSU programs and schools. With an aim to prepare health professionals to work in rural communities, provide team-based patient-centered care and improve the health of rural populations, OHSU students from all health-related disciplines will have the opportunity to learn and work together as part of their curriculum.

The OHSU School of Nursing in La Grande is located on the Eastern Oregon University campus. EOU serves as a regional center for education, culture and scholarship. Nearly 26,000 people call Union County home and approximately 13,050 people live in the city. The community is a jumping-off point for many outdoor activities including skiing and hiking in the nearby Elkhorn Mountains, mountain biking along the Oregon Trail and fishing for trout and steelhead on the Wallowa River. The closest major cities are Portland, Ore. (260 miles), Boise, Idaho (174 miles) and Spokane, Wash. (255 miles). EOU plays a vital role providing greater access to higher education in rural areas of the state. The small size of the campus and supportive learning community enhance the quality instruction and personal attention students receive. A broad choice of liberal arts, sciences and professional programs are available, all taught by dedicated faculty. The School of Nursing in La Grande also operates the EOU Student Health Center.

The OHSU School of Nursing in Monmouth is located on the Western Oregon University campus. WOU is Oregon’s oldest public university and is committed to providing a quality undergraduate education. Monmouth is located in the Willamette Valley with a view of the Coast Range, just 20 minutes west of Salem and an hour from the Oregon coast and Portland. Monmouth offers a town and country environment, making it easy to experience the best of what Oregon has to offer.

The OHSU School of Nursing in Portland is located on the 116-acre Marquam Hill campus of Oregon Health & Science University that overlooks downtown Portland. OHSU occupies 37 major buildings on the hill and dozens of offices, clinics, education and research facilities throughout the state. The 300-acre West Campus in Hillsboro includes several research institutes and centers. To meet the challenges of expanding, OHSU forged a partnership with the City of Portland and private developers to revive and improve a section of underused industrial land bordering the Willamette River. As a result, the South Waterfront district is rapidly growing into a new Portland hot spot. It is also the home of OHSU’s new Center for Health & Healing, the first building on the South Waterfront campus and one of the most environmentally friendly buildings in the nation. The newest addition to South Waterfront is The Collaborative Life Sciences Building & Skourtes Tower which is a unique project bringing together Oregon Health & Science University, Oregon State University and Portland State University in one location to benefit all of Oregon. The Portland Aerial Tram connects South Waterfront to OHSU’s Marquam Hill campus. The City of Portland owns the Tram and OHSU operates it under a unique partnership. It provides fast, reliable transportation that allows OHSU to focus its future expansion in the South Waterfront district. Over the next two decades, OHSU will further expand its campus on 20 acres of donated riverfront property nearby.

Portland is Oregon’s largest city, with a population of 593,000, and is the core of the metropolitan area (2.2 million people). Portland is proud of its cultural attractions, restaurants, nightlife and recreational opportunities. Nearby rivers and lakes invite swimming, boating and other water sports. Mountains and ocean beaches within a 90-minute drive attract campers, hikers, cyclists, skiers and climbers. The School of Nursing Portland campus houses the school’s statewide administration and the Office of Research Development and Support (ORDS). ORDS provides infrastructure that streamlines research support, making grant applications more seamless and efficient. Services include support for pre-award grant applications to extramural funding agencies, post-award grants management, human subject compliance, methodological design, statistical analysis and peer review. Research facilities in Portland are comprehensive and include data processing, a behavioral observation room, an exercise testing laboratory, bone densitometry testing, an exercise room and dedicated space for telephone and in-person interviews.
2015-2016 Tuition and Fees

All persons who attend classes at OHSU School of Nursing must register for their classes and pay the applicable tuition and fees within the established time frames. Students who elect to add or drop a course during the term must notify their advisor, program associate and the OHSU registrar. Such registration changes may be subject to a fee.

The OHSU Board of Directors reserves the right to make changes in the course and fee schedules without notice. Tuition and fees assessed may vary across academic programs and campuses. The cost of textbooks, instructional materials and uniforms will vary depending on the course requirements and campus. Students are responsible for their own transportation to, during and from clinical experiences.

Estimated Registration and Application Student Fees

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<tr>
<th>Fee</th>
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<tr>
<td>Enrollment deposit</td>
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<tr>
<td>OHSU transcript fee</td>
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<td>Same day transcript fax and e-mail service</td>
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<td>Credit-by-examination</td>
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<tr>
<td>Late registration fee</td>
<td>$35</td>
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<tr>
<td>Graduation application fee</td>
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Financial Assistance and Scholarships

Oregon Health & Science University awards grants, loans, scholarships and employment-related tuition discounts available for the purpose of aiding eligible students who need assistance with financing their education. Applicants must apply and be admitted to a financial aid eligible OHSU School of Nursing program to be eligible to receive federal financial aid.

To apply for federal and/or state grants and loans, prospective and returning students should complete the Free Application for Federal Student Aid (FAFSA) available at www.fafsa.ed.gov beginning January 1. The priority filing date is March 1 of each year. The FAFSA form may be completed after March 1; however, some aid programs are limited and require early application.
Federal programs available to students include: Federal Work-Study, Pell Grants, Supplementary Educational Opportunity Grant, Direct Stafford Loans/Plus Loans, Perkins Loans and Nursing Loans. Institutional loan funds are available to eligible students based on limited bases. Each of these loan programs has unique guidelines and restrictions; contact the OHSU Financial Aid office for assistance.

If a student receives funds in excess of their tuition and fees, they will receive a refund in the form of a check or direct deposit. Additional information about this process is included with the Notification of Eligibility sent by the financial aid office.

If you qualify for veterans benefits, contact the Registrar and Financial Aid Office at 503 494-7800 regarding certification.

State of Oregon financial assistance programs can be located at the Oregon Student Access Commission at: www.oregonstudentaid.gov/home.aspx

Short-term (emergency) loans are also available for qualified students through the Financial Aid Office. These loans must be repaid by the start of the next term after which they are requested, or 90 days, whichever comes first.

The School of Nursing has the Harding Loan available to undergraduate students who find themselves in need of a loan to manage educational expenses. For an application form, contact the Office of Admissions at 503 494-7725.

OHSU employees may qualify for the Employee Tuition Benefit. For information on which educational programs are eligible for the Employee Tuition Benefit, contact the OHSU Human Resources Department at 503 494-8060.

OHSU has a commitment to providing all students with a comprehensive program of debt management counseling and financial planning services through the OHSU Office of Student Financial Aid. These services include individual meetings with a financial counselor, ongoing educational activities and online resources with links to national resources/tools to help students strategically manage the repayment of educational debt. All student loan borrowers are required to use these services as a condition of their loan. Students who do not borrow to finance their education are encouraged to utilize the financial planning resources of the Office of Student Financial Aid.

Students experiencing difficulty paying the full amount of their tuition are encouraged to call 503 494-7800 (Financial Aid Office) to discuss if there are any possible financial aid options or the OHSU Business Office at 503-494-2166 to make payment arrangements. Students must have written approval from the Business Office for extended payments. Students will not be allowed to attend courses until their registration is complete. Transcripts will be held pending full payment of all bills to OHSU.

**School of Nursing Scholarships**

The OHSU School of Nursing scholarship committee awards nursing scholarships to eligible incoming and returning students who complete a School of Nursing scholarship application. Receiving a scholarship may alter the student’s financial aid package. Scholarship recipients are encouraged to review their award status with the OHSU Financial Aid Office. The scholarship application that applies to all School of Nursing institutional scholarships is available at: www.ohsu.edu/xd/education/schools/school-of-nursing/admissions/tuition-fees/index.cfm

Other scholarships are available from local, community service and state organizations, some of which are administered by the School of Nursing. Applications are made either directly to that organization or through the School of Nursing. Awards are made on the basis of merit, diversity and need. If you have questions about scholarships, you can contact the OHSU School of Nursing Office of Admissions at 503 494-7725.

All awards are distributed based according to specified grant requirements and donors’ criteria for individual scholarships. As mentioned above, other factors such as work in rural or underrepresented populations, foreign language proficiency, career goals, academic achievement, program of study, diversity and financial need are considered.
Tuition Refund Policy

Refunds may be granted to students in accordance with the refund schedule on file in the OHSU Registrar's Office. The refund schedule and policy can be accessed at [http://www.ohsu.edu/xd/education/student-services/registrar/registrar-forms/index.cfm](http://www.ohsu.edu/xd/education/student-services/registrar/registrar-forms/index.cfm). No refunds are given for employee tuition benefits. More information on the Employee Tuition Benefit Program can be accessed on the OHSU O2 in the Human Resources section.

Requests for refunds due to academic withdrawal must be in writing and addressed to the OHSU Registrar. Students must refer to the official academic calendar for start dates to a particular program or class year.

An appeals process is available for students who believe that their circumstances warrant exceptions to the published refund policy. If the student withdraws in accordance to the dates on the refund sheet, no written appeal is needed. A written appeal is only required if a student believes a refund is warranted outside of the published dates. The appeals process is managed out of the OHSU Registrar's Office.

Border County Residents

Applicants who reside in Oregon or one of the following states and counties may be eligible for in-state tuition and should read the residency policy for specific requirements. Determining eligibility for in-state tuition based on residence in the following counties is subject to the same criteria used for determining Oregon residency. Students eligible for this exception must notify the Registrar's Office by the first day of the academic term. Tuition for terms prior to the date the student notifies the Registrar's Office will continue to be charged at the nonresident rate.

- California counties: Del Norte, Siskiyou and Modoc
- Idaho counties: Nez Perce, Idaho, Adams, Washington, Payette, Canyon and Owyhee
- Nevada counties: Washoe and Humboldt
- Washington counties: Pacific, Wahkiakum, Cowlitz, Clark, Skamania, Klickitat, Benton, Wàllà Wàllà, Columbia, Garfield and Asotin

Non-resident undergraduate nursing students on the La Grande campus will also pay Resident Tuition rates if they are residents of Idaho or Washington and have completed at least one term at EOU prior to entering the undergraduate nursing program. Students eligible for either of these exemptions must notify the Registrar's Office by the first day of the academic term. Tuition for terms prior to the date the student notifies the Registrar's Office will continue to be charged at the non-resident rate.

Out of State Applicants – PhD and DNP Programs Only

Non-resident PhD, post-baccalaureate DNP students in years 2 and 3 and post-master's DNP students from states participating in the Western Regional Graduate Program of the Western Interstate Commission for Higher Education pay Resident Tuition rates. Participants include Alaska, Arizona, California, Colorado, Hawaii, Idaho, Montana, Nevada, New Mexico, North Dakota, South Dakota, Utah, Washington, Wyoming and the Commonwealth of the Northern Mariana Islands. Students eligible for this exemption must notify the Registrar's Office by the first day of the academic term. Tuition for terms prior to the date the student notifies the Registrar's Office will continue to be charged at the non-resident rate.
Admissions

Admission Policies and Procedures
The Office of Admissions provides program information and pre-application advising to help prospective students and advisors prepare for the application process to the OHSU School of Nursing. Admission to the School of Nursing is competitive and all applicants must meet specific prerequisites, minimum GPA requirements, minimum standardized test score requirements and have the necessary nursing license or license eligibility to be considered for admission.

OHSU Values the Power of Difference
Diversity at OHSU means creating a community of inclusion. We honor, respect, embrace and value the unique contributions and perspectives of all employees, patients, students, volunteers and local and global communities. Diversity includes age, culture, disability, ethnicity, gender, national origin, race, religion, sexual orientation, diversity of thought, ideas and more.
Diversity maximizes our true potential for creativity, innovation, quality patient care, educational excellence and outstanding service.

OHSU provides equal opportunities to all individuals without regard to race, color, religion, national origin, disability, age, marital status, sex, sexual orientation, gender identity or expression, military service or any other status protected by law. It does not discriminate on any status protected by law. This policy applies to all employment, education, volunteer, and patient care related activities or in any other aspect of OHSU’s operation. Such compliance efforts are coordinated by the OHSU Affirmative Action and Equal Opportunity Department. OHSU complies with Title IX of the Education Amendments Act of 1972 and 34 CFR Part 106 by prohibiting discrimination on the basis of sex or gender in education programs, activities, employment and admissions. Inquiries about Title IX compliance or sex/gender discrimination may be directed to the OHSU Title IX coordinator: Michael Tom, AAEO Director, 503 494-5148, tomm@ohsu.edu, Mailing address: Mail code MP240, 3181 SW Sam Jackson Park Road, Portland, OR 97239. Office: Marquam Plaza Suite 240, 2525 S.W. 3rd Ave, Portland, OR 97239. AAEO email: aaeo@ohsu.edu; website: www.ohsu.edu/aaeo. Title IX inquiries may also be directed to the U.S. Department of Education Office for Civil Rights, 800 421-3481.

SoN Admission Vision, Mission, and Values
In conjunction with OHSU’s definition of diversity the Admission Vision, Mission and Values statements for the School of Nursing acknowledge the strong commitment of the nursing faculty and administration to create a diverse and inclusive student body in all programs and across all campuses.

Admissions Vision: We envision a dynamic learning community made up of students and faculty with diverse perspectives and backgrounds in an academic environment that fosters the development of compassion, humanism, professionalism and cultural competence.
## Nursing Programs At-A-Glance

<table>
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<tr>
<th>Program</th>
<th>Bachelor of Science</th>
<th>Graduate Certificate</th>
<th>Master of Nursing</th>
<th>Post-master’s Certificate</th>
<th>Oregon Master of Public Health</th>
<th>Doctor of Nursing Practice</th>
<th>Doctor of Philosophy</th>
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Application deadlines and prerequisites are located at www.ohsu.edu/son

* The Bachelor of Science with a major in nursing has multiple pathways that have different programs of study, application deadlines and admission terms. Go to www.ohsu.edu/son for more information.

** Accelerated bachelor’s to MN or MN/DNP offered.
Admissions Mission: To actively recruit and retain highly qualified and diverse students in all nursing programs and campuses.

Admissions Values: We value applicants who demonstrate:
- Academic, professional and leadership excellence that indicates a potential for success in the education program and in nursing practice, education and research.
- A vision, motivation and understanding of the nursing profession and the broad spectrum of nursing roles.

Potential to enhance, broaden and contribute a diverse perspective to the experiences of students and faculty in education, practice, and research.

Applying to the OHSU School of Nursing
As a top-ranked institution, the OHSU School of Nursing receives applications from more qualified applicants than can be admitted.

All prospective students must submit a Nursing CAS online application, application fee and materials for the specific program and campus to which the student is applying. A separate supplemental application to OHSU is required. Applicants can apply to multiple programs within the SoN, but are required to submit a separate application, application fee and materials for each program.

Applications for all nursing programs and campuses are processed through the admissions office at the Portland campus. Those applying to undergraduate programs on regional campuses must still submit their application materials using the process outlined above.

Application deadlines are listed under the Admissions section at www.ohsu.edu/son. Application deadlines are firm unless listed as “priority application” deadlines. For programs with priority application deadlines, applications received or completed after the established application deadline may be reviewed on a space available basis. The Office of Recruitment and Admission may make exceptions to the application deadlines or standards based on the needs of the academic program.

All application materials become the property of the School of Nursing and will not be returned to the student or another party. Application fees and enrollment deposits are nonrefundable. Decision letters regarding admission status and related acceptance documentation and requirements are sent out by the OHSU School of Nursing Office of Admissions. Program directors send out program-specific welcome letters after official application decision letters are mailed.

Transfer Advanced Standing for Undergraduate Applicants: Students who are currently enrolled or who have been enrolled within the past two years in a relevant nursing program in an accredited college or university and who were or are in good academic standing may apply as transfer students. Transfer admission is approved on a space available basis and overall fit with the current School of Nursing curriculum for the program in which the student is seeking advanced standing.

Applicants seeking advanced standing must complete an application. Applications are reviewed at the end of the academic year for matriculation in the following entry term. Transfer applicants must submit a School of Nursing application, official transcripts from the school transferring from, evidence of academic good standing from the dean or registrar, letter explaining reason for the transfer request, course catalog from the institution of transfer and recommendations (if requested). If a transfer applicant is offered admission, the student must meet the Credit in Residence standard.

Inter-Campus Transfer: Inter-campus transfers are an option for students matriculated to an OHSU School of Nursing program who are in good academic standing. Inter-campus transfers are evaluated on a first come, first serve basis and approved as space is available. Inter-campus transfer requests are annually reviewed. Students requesting an inter-campus transfer must contact their campus associate dean. The campus associate dean will contact the campus associate dean for the campus to which the student is requesting a transfer to determine eligibility and space available.
Conditional Admission

Conditional admission is an option for all SoN programs except the undergraduate three-year, accelerated bachelor or accelerated bachelor to master’s degree programs. International students are not eligible for conditional admission due to student visa requirements.

Conditional admission status may be granted to an applicant who does not meet admission standards but whose overall record indicates potential. A conditionally admitted student is required to maintain a 3.0 grade point average in the first nine (9) quarter-credit hours of SoN course work as well as any other conditions indicated in the student’s acceptance letter. Any student who does not completely meet the conditions will be dismissed from the program.

Admission Deferral

Applications to the OHSU School of Nursing should be made for the year in which a student plans to attend. The SoN provides an option for admitted candidates to defer their admission within select nursing programs. Deferrals are granted to candidates who encounter unforeseen opportunities or extraordinary circumstances that limit their ability to participate in the program for the year in which they applied. Admission deferral is an option for all SoN programs except undergraduate 3-year, accelerated, or accelerated to master’s degree programs.

In order to request a deferral, applicants must be admitted to a nursing program that allows deferrals and request deferral prior to matriculation. Requests are considered on a case by case basis, and the applicant should be able to plan matriculation by the next entry term. All written requests to defer matriculation must include detailed reasons for the request and are due to the SoN Office of Admissions before matriculation. Once received, deferral requests are submitted to the appropriate faculty governance committee for review and approval. Faculty governance committees or councils may delegate their approval authority to the program director.

Should a deferral be granted, the admitted candidate has the assurance that a place in the cohort will be reserved for the following academic year, and she or he is exempted from submitting the matriculation paperwork required of a first-time applicant. If a deferral request is denied, individuals can either accept their offer of admission for the term to which they were admitted or repeat the application process to be considered for admission for a future term.
Deferred candidates will receive an updated confirmation agreement and incoming compliance materials and requirements for the term in which they will matriculate. Deferred students will be required to comply with the School of Nursing policy, SoN 20-01.15, Incoming Student Compliance policy that is in effect at the time of matriculation. If a candidate is not able to start the program for the term that they deferred to, their offer of admission will be rescinded, and they will need to submit a new application for admission to a future term.

A deferred candidate is required to pay the non-refundable enrollment deposit to reserve a seat in the next year’s entering class. This fee is non-refundable if the applicant does not choose to matriculate for the future term, but the fee will be applied to tuition once matriculated. Additionally, deferred candidates are required to report to the OHSU SoN any significant changes to their academic and criminal record, as initially reported on their OHSU SoN program application. In the event there are significant findings or changes, the OHSU SoN reserves the right to revoke a deferred candidate’s offer of admission.

Preparing to Apply
Applicants must complete the following steps to be considered for admission:

1. Review the application deadline for the academic program to which they are applying. Applicants who do not submit all required materials by the stated deadline may not have their application reviewed for admission.
2. Complete the required prerequisite coursework and appropriate licensure requirements.
3. Submit the online application and fee via Nursing CAS.
4. Submit the OHSU online supplemental application.

Program-Specific Required Application Materials

All applicants are required to submit the following materials:
• Admission essay or interview (instructions for completion are enclosed within the online application)**.
• Official transcripts from all institutions attended where any college level coursework was completed.
• Proof of completion of required prerequisite courses/licensure as listed. Science courses must be completed within seven years.

Must be able to pass a background check and drug screen prior to enrollment.

All graduate applicants are required to submit the following materials:
• Current résumé or curriculum vitae.
• Official GRE scores.*
• Three letters of reference.
• Evidence of successful completion of a statistics course. This course must have been taken within the last five years with a grade of B or higher for all graduate programs or a C or higher for MPH applicants.***
• Sample of scholarly work (DNP and PhD only).
• Post-master’s DNP applicants must submit a description of current engagement in practice as an advanced practice nurse.
• Applicants must hold or be eligible for an unencumbered Oregon RN license or an Oregon clinical nurse specialist, nurse practitioner or nurse-midwife certificate as an advanced practice nurse. Exception for Public Health applicants.
• Applicants must have a bachelor’s degree in nursing, except for Public Health applicants.

* GRE is not required for the PhD, Post-master’s DNP, MNE, HSOL or graduate certificate applicants or for applicants with a previous master’s degree or higher from an accredited US institution.

** Applicants applying to graduate programs may have more than one essay or goal statement to complete.

*** Not required for PhD applicants or PMCO applicants.
International Applicants

OHSU considers applicants as international applicants if they are not a US citizen or permanent resident regardless of whether or not the individuals have previously attended high school or college in the United States. The OHSU SoN is only authorized to provide F1 student visas for our campus-based programs; therefore, international applicants are not eligible for any online, distance or hybrid programs. In addition to the standard application materials, international applicants must submit the following additional information:

- TOEFL exam scores
- Foreign transcript evaluation. All foreign transcripts must be translated by the appropriate and official transcript evaluation service (see options below). Applicants are required to provide a course-by-course evaluation that shows the course name, grade received using a U.S. grading scale, cumulative grade point average, and degree earned. For applicants with international nursing coursework or credentials, prospective students must demonstrate that prior nursing education is equivalent to that offered in the United States. Applicants must submit their foreign transcript evaluations to both the OHSU School of Nursing and the Oregon State Board of Nursing as part of the application process.

- International applicants with RN or LPN-level nursing coursework or credentials from another country can use Commission on the Graduates of Foreign Schools Credential Evaluation Service
- International applicants with RN or LPN and graduate level RN or advanced practice coursework or credentials should use the International Education Research Foundation, Inc., (IERF) transcript evaluation service; and
- International applicants to graduate programs must be eligible for an Oregon registered nurse license upon application and if offered admission, must become licensed in the state of Oregon prior to matriculation. Proof of Oregon licensure must be provided before the first day of classes.

Prerequisites: Undergraduate Admission Requirements

Academic and licensure standards for admission: All students must have a cumulative 1 3.0 GPA and complete prerequisite coursework prior to matriculation. The following tables outline degree pathway or major/specialty specific minimum admission standards. Refer to Table 1 for undergraduate program and Table 2 for graduate programs.

Table 1. Undergraduate Programs

<table>
<thead>
<tr>
<th>Prior Degree</th>
<th>Minimum GPA</th>
<th>Science Grade Point Average Calculated</th>
<th>Graduate Record Examination (GRE)</th>
<th>Oregon Nursing License</th>
</tr>
</thead>
<tbody>
<tr>
<td>3-year Program*</td>
<td>No</td>
<td>3.0</td>
<td>No</td>
<td>No</td>
</tr>
<tr>
<td>RNBS</td>
<td>Yes AA in Nursing</td>
<td>3.0</td>
<td>No</td>
<td>No</td>
</tr>
<tr>
<td>Accelerated Baccalaureate (AccBacc)</td>
<td>Bachelor degree in another field</td>
<td>3.0</td>
<td>No</td>
<td>No</td>
</tr>
<tr>
<td>AccBacc to MN/DNP</td>
<td>Bachelor degree in another field</td>
<td>3.0</td>
<td>Yes</td>
<td>Yes</td>
</tr>
</tbody>
</table>

1Applicants to the 3-year Bachelor of Science program GPA is a prerequisite GPA calculation, not a cumulative GPA

*A & P prerequisite sequence can only be repeated once within 7 years of application and the most recent grade will be accepted whether higher or lower than the first time the sequence was taken.
Table 1. Undergraduate Prerequisite Coursework

<table>
<thead>
<tr>
<th>Prerequisite coursework to be completed prior to matriculation:</th>
<th>BS</th>
<th>RNBS</th>
<th>Accelerated Bachelor of Science (Portland and Ashland) campuses</th>
<th>Accelerated Bachelor of Science to Master's or DNP (Portland campus only)</th>
</tr>
</thead>
<tbody>
<tr>
<td>May submit application with 30 of 45 quarter credits of prerequisite coursework including one term of Anatomy and Physiology and Math 95 or higher completed with a C grade or better</td>
<td>◆</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>May submit application with 1 course of Anatomy and Physiology completed with a B or better and a reasonable plan to complete all prerequisites.</td>
<td>◆</td>
<td></td>
<td>◆</td>
<td>◆</td>
</tr>
<tr>
<td>Basic Computer Literacy</td>
<td>◆</td>
<td></td>
<td>◆</td>
<td>◆</td>
</tr>
<tr>
<td>Anatomy and Physiology with lab (12 quarter credits)*</td>
<td>◆</td>
<td></td>
<td>◆</td>
<td>◆</td>
</tr>
<tr>
<td>Introduction to Genetics (one course or a module within a course)</td>
<td></td>
<td>◆</td>
<td>◆</td>
<td>◆</td>
</tr>
<tr>
<td>Lifespan Human Growth and Development (3 quarter credits)</td>
<td>◆</td>
<td></td>
<td>◆</td>
<td>◆</td>
</tr>
<tr>
<td>Math 95 or higher competency (0-4 quarter credits)</td>
<td>◆</td>
<td></td>
<td>◆</td>
<td></td>
</tr>
<tr>
<td>Microbiology with lab (3 quarter credits)</td>
<td>◆</td>
<td></td>
<td>◆</td>
<td>◆</td>
</tr>
<tr>
<td>Nutrition (3 quarter credits)</td>
<td>◆</td>
<td></td>
<td>◆</td>
<td>◆</td>
</tr>
<tr>
<td>Social Science (6 quarter credits)</td>
<td>◆</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Social Science (3 quarter credits)</td>
<td></td>
<td>◆</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Statistics: Descriptive and/or Inferential (3 quarter credits)</td>
<td></td>
<td>◆</td>
<td>preferred</td>
<td>◆</td>
</tr>
<tr>
<td>Writing/English Composition (6 quarter credits)</td>
<td>◆</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Writing/English Composition (9 quarter credits)</td>
<td></td>
<td>◆</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Humanities (3 quarter credits)</td>
<td>◆</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Electives (to equal a total of 45 quarter credits of prerequisites completed)</td>
<td>◆</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Please note:** Science courses must be completed within 7 years of matriculation.

*A & P prerequisite sequence can only be repeated once within 7 years of application and the most recent grade will be accepted whether higher or lower than the first time the sequence was taken.
Selected Prerequisite Descriptions

Anatomy and Physiology with labs (12 quarter credits):* A year-long sequence of human anatomy and physiology with laboratory inclusive of all body systems. This sequence must be taken in its entirety prior to the first nursing course. **Note:** Chemistry or biology may be required prior to the anatomy and physiology sequence at some colleges or universities; please check individual college requirements.

Introduction to Genetics (0-3 quarter credits):* Any human biology course that includes a human genetics component and indicates this inclusion in the college catalog course description. This requirement may not be met through the microbiology or anatomy and physiology courses.

Human Development (3 quarter credits): The developmental process of human life covering the full life span. Courses that cover only a part of the life span will not be accepted. This course can often be found in the psychology department.

Humanities (9 quarter credits): Potential courses that will meet this requirement are from the following departments: Anthropology, Economics, History, Political Science, Psychology, Business, Criminology, and Sociology.

Microbiology with lab (3-4 quarter credits):* Introduction to the basic and applied aspects of microbiology.

Nutrition (3 quarter credits):* Class should cover biological functions, dietary sources of essential nutrients and the relationship of diet to health.

Social Science (6 quarter credits): Potential courses that will meet this requirement are from the following departments: Anthropology, Economics, History, Political Science, Psychology, Business, Criminology, and Sociology.

Statistics (3-4 quarter credits):* Any statistics course that covers descriptive and/or inferential statistical techniques and indicates this inclusion in the college catalog course description.

Written English or English Composition (6 quarter credits): Class should involve the development and support of ideas through the medium of written English. Remedial English such as sentence structure and punctuation will not be accepted as sufficient to meet the prerequisite. The requirement can also be met through college or university courses that are identified as writing intensive and include the above elements in addition to at least one composition course (e.g., WR 121, 122 or 123). Applicants who have completed a non-nursing bachelor’s degree in an English-speaking country can use it to meet this requirement. However, additional elective credit may be needed for graduation.

Electives (15 quarter credits): Electives may include any college-level coursework from an accredited institution where the grade meets the program requirement, and may include the extra credits when a four- or five-credit course is taken to meet a three-credit requirement.

Competencies

Basic Computer Literacy: Students are advised that success in a nursing program requires that students be computer literate, including a minimum knowledge of word processing, use of spreadsheets, electronic mail and Web searches.

Foreign Language Proficiency Requirement: Language proficiency is a baccalaureate graduation requirement (except for accelerated baccalaureate) that can be met by: 1) two years of the same language in high school; 2) two quarters or one semester of the same college-level language; or 3) demonstrating language proficiency through an approved language assessment examination. American Sign Language is an accepted language to meet this requirement.

Math 95 or higher: Competency for math 95 or intermediate algebra above must be demonstrated prior to application. Competency may be demonstrated by a math placement test or by successful completion of math 95 or higher. Math 95 credits are not applicable towards credits for the bachelor’s degree; however, math courses that are 100 or higher may be included in the credits that are applied to the prerequisites and to the degree.

Students should refer to the course equivalency guides at www.ohsu.edu/xd/education/schools/school-of-nursing/admissions/prerequisites.cfm to determine what specific courses in area colleges and universities fulfill these prerequisites.

*Courses must be completed within seven years.
## Graduate Admission Requirements

### Table 2. Graduate Programs

<table>
<thead>
<tr>
<th>Program</th>
<th>Prior Degree</th>
<th>Cumulative Grade Point Average Minimum</th>
<th>Graduate Record Examination (GRE)</th>
<th>Statistics Course</th>
<th>Oregon Nursing License*</th>
<th>Advanced Practice Nurse License</th>
</tr>
</thead>
<tbody>
<tr>
<td>Master of Nursing</td>
<td>Bachelor's in nursing</td>
<td>3.0</td>
<td>153 Verbal and 144 Quant and 4 on Analytical Writing for all except Nursing Education and HSOL or those holding previous graduate degrees</td>
<td>Pass a statistics course with a grade of &quot;B&quot; or better within five years before entry</td>
<td>Yes</td>
<td>No</td>
</tr>
<tr>
<td>Oregon Master of Public Health</td>
<td>Bachelor's degree in another field</td>
<td>3.0</td>
<td>153 Verbal and 144 Quant or previous master degree, or graduates of the SoN Graduate Certificate in Public Health</td>
<td>Pass a statistics course with a grade of C or better within five years before entry</td>
<td>No</td>
<td>No</td>
</tr>
<tr>
<td>Graduate Certificate of Public Health</td>
<td>Bachelor's degree in another field</td>
<td>3.0</td>
<td>Not required</td>
<td>Not required</td>
<td>No</td>
<td>No</td>
</tr>
<tr>
<td>Post-master Certificate</td>
<td>Master's degree in nursing or related field</td>
<td>3.0</td>
<td>Not required</td>
<td>Not required</td>
<td>Yes</td>
<td>Varies</td>
</tr>
<tr>
<td>Doctor of Nursing Practice (Postbacc APRN)</td>
<td>Bachelor's degree in nursing</td>
<td>3.0</td>
<td>153 Verbal and 144 Quant and 4 on Analytical Writing except those that hold a previous graduate degree</td>
<td>Pass a statistics course with a grade of B or better within five years before entry</td>
<td>Yes</td>
<td>No</td>
</tr>
<tr>
<td>Doctor of Nursing Practice (Post-master APRN)</td>
<td>Master's in nursing</td>
<td>3.0</td>
<td>Not required</td>
<td>Not required</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Doctor of Philosophy (Postbacc)</td>
<td>Bachelor's degree in nursing</td>
<td>3.0</td>
<td>Not required</td>
<td>Not required</td>
<td>Yes</td>
<td>No</td>
</tr>
<tr>
<td>Doctor of Philosophy (Post-master)</td>
<td>Master's in nursing or related field</td>
<td>3.0</td>
<td>Not required</td>
<td>Not required</td>
<td>Yes</td>
<td>No</td>
</tr>
</tbody>
</table>

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1 Refer to GRE website for score conversion charts

*Oregon nursing license required. Students enrolled in a distance education program and not engaged in the practice of nursing as defined by Oregon statues (ORS 678.010(7) must maintain nursing license in state of residence unless an Oregon license is deemed necessary by the academic program director.
Compliance and Immunization Requirements

All OHSU students are required to provide documentation regarding the completion of their immunization and compliance records as identified in the Student Compliance and Drug Screening policy 50-01.15 and the OHSU Student Health Service pre-entry guidelines policy 02-01.001. Documentation of compliance with these requirements will be made available upon request to the requesting clinical placement agency. Students are responsible for keeping their immunizations current during their academic program and may be required to comply with additional requirements throughout their program of study.

Failure to comply with these compliance requirements will result in a registration hold and will restrict students' progression (e.g., enrollment in courses, access to clinical placements, etc.) and may be grounds for dismissal. Students who fail to submit required compliance documentation by established deadlines will have a registration hold put on their account that will block future term registration until compliance materials are up to date.

Depending on the program, students may be excused from compliance requirements. Approved exclusions from any compliance requirement are summarized in the policy. The School of Nursing uses a vendor called American Databank, who also administers Complio, to help our students track, access and maintain their immunization and compliance records throughout their academic program. This Web-based database allows students to access their immunization and compliance records from anywhere they have Web access and gives them the ability to update and download their compliance “passport” at their convenience. This system also automatically notifies students when an immunization or compliance item is expiring and new material is required so that they can plan to update their records as needed.

Many required items do expire each year and need to be renewed on an annual basis. It is important that students follow up with any notifications that they receive from American Databank or Complio regarding any compliance or immunization items that are expiring or have not yet been completed. Failure to provide the required material by the expiration date will cause their record to show as “non-compliant” and will flag their file for administrative review by an OHSU administrator. Each term, school administrators review the database to identify any student records that are flagged as “non-compliant” in the system. Compliance with all required items is needed in order to be eligible to progress academically. Failure to comply with requested action items can result in a registration hold being placed on the student account which would impact the student's ability to progress academically until all items are completed.

Below is a list of the required immunization and compliance items:

- Successfully pass the required background check, Social Security, and sex offender registry checks.
- Successfully pass required drug screening (unless excluded in Student Drug Screening section of this policy)
- Successfully complete OHSU required certifications and trainings
- Student immunization records (see Table 1 for immunization, OHSU student health fee and student health insurance requirements)
- Health insurance (automatically enrolled by first day of the month in which classes start) or approved waiver (see deadline for receipt of completed notarized application)
- Release of Information Form, Media Release Technical Standards, background disclosure form, SoN Code of Conduct and Student Responsibility Agreement
- Evidence of Oregon nursing license (as required by academic programs). Students enrolled in a distance education program and not engaged in the practice of nursing as defined by Oregon statutes (ORS 678.010(7)) must maintain nursing license in state of residence unless deemed necessary by the academic program director that the student maintain Oregon nursing or APRN licensure.
- Change of address form (if necessary)
- Attendance at orientation program or activity
- Portland Campus students: personal health history form and OHSU patient registration form

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1 Students are provided with a list of required certificates and testings.
2 The deadline for new students is the first day of class. Returning students who wish to continue waivers must resubmit the waiver online before the date that their fall classes begin. Late waivers that are approved will be applied to the next academic term. Waivers have to be reapplied for annually every fall term.
Clinical Compliance Requirements

- Infection Prevention and Control Education Competency

- Evidence of current CPR training must be at the BLS Healthcare Provider level and must be obtained through the American Heart Association.

- Flu attestation or declination form as identified in OHSU policy #HC-119-POL

- Additional background checks, including Criminal history record search, Social Security trace, Office of Inspector General search, General Services Administration and the Nationwide Sex Offender Registry search may be required by clinical agencies.

The OHSU Office of Student Affairs reviews requests for accommodations and the OHSU Affirmative Action and Equal Opportunity Office reviews requests for religious accommodation.

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1 Health Systems & Organizational Leadership, Public Health and Doctor of Philosophy students are excluded from the Clinical Compliance Requirements unless deemed necessary for course(s), internships or research.
Table 1.
Immunization, OHSU Student Health Fee and Student Health Insurance Requirements by Program and/or Campus (Refer to www.ohsu.edu/xd/education/student-services/joseph-trainer-health-wellness-center/insurance-plan/student-insurance-plan.cfm?WT_rank=1)

<table>
<thead>
<tr>
<th>Distance Programs&lt;sup&gt;4&lt;/sup&gt;</th>
<th>Updated Immunization Record or Plan to Complete Immunizations</th>
<th>OHSU University Fee</th>
<th>OHSU Student Health Insurance or Approved Waiver&lt;sup&gt;7&lt;/sup&gt;</th>
</tr>
</thead>
<tbody>
<tr>
<td>RN to BS</td>
<td>Yes</td>
<td>Yes</td>
<td>No</td>
</tr>
<tr>
<td>Public Health&lt;sup&gt;2&lt;/sup&gt;</td>
<td>No</td>
<td>Yes</td>
<td>No</td>
</tr>
<tr>
<td>On-site Programs</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Bachelor of Science</td>
<td>Yes</td>
<td>Yes&lt;sup&gt;6&lt;/sup&gt;</td>
<td>Yes</td>
</tr>
<tr>
<td>Master of Nursing</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Postmaster Certificate Option</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Doctor of Nursing Practice</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Doctor of Philosophy</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>International Interns</td>
<td>Yes</td>
<td>Yes&lt;sup&gt;7&lt;/sup&gt;</td>
<td>Yes&lt;sup&gt;4&lt;/sup&gt;</td>
</tr>
<tr>
<td>Post-Doctoral&lt;sup&gt;9&lt;/sup&gt;</td>
<td>Yes</td>
<td>No</td>
<td>No</td>
</tr>
</tbody>
</table>

<sup>3</sup> Requirement dependent on number of credit hours enrolled. See OHSU Registrar for specifics.

<sup>4</sup> Refer to School of Nursing Course Delivery and Size Parameters policy (20-05.02) for definitions.

<sup>5</sup> If a Public Health student enrolls in a course out of their program of study that is not on-line, and the student is coming to the Portland campus for classes, the OHSU health fee and OHSU health insurance or waiver will be required. Registration is monitored by OHSU Accounts Receivable or the Bursar’s office.

<sup>6</sup> Student Health fees charged by host campus

<sup>7</sup> If registered for courses (audit or otherwise)

<sup>8</sup> See OHSU Exchange Visitor Health Insurance Requirements

<sup>9</sup> If post-doctoral students enroll in courses, they are required to have the OHSU student health fee and the OHSU student health insurance or approved waiver.
Student Drug Screening
To be compliant with OHSU student drug screening policy (OHSU 02-01-003), Oregon law and federal law, all incoming and current non-degree and matriculated students with a clinical component in their programs must successfully pass a 10-panel drug screening process; this drug screen shall involve urine testing. The 10-panel drug screen targets amphetamines/ methamphetamines, cocaine, marijuana, opiates, phencyclidine, propoxyphene, barbiturates, benzodiazepines, methadone and methaqualone. Students will be assessed a drug test fee through the OHSU Bursar’s office and will not be allowed in clinical placements until evidence of successful drug screening has been received by the SoN.

Students in Public Health and the Doctor of Philosophy programs are exempt from this requirement unless their graduate internship or dissertation research puts them in direct patient contact. Any student who refuses to submit to the required drug screening will be referred to the senior associate dean for student affairs and diversity for review prior to administrative withdrawal from the SoN.

Once a student has successfully passed an OHSU drug screening process, the student will not be required to submit to additional drug testing unless clinical agencies in which the student will be placed require it or there is a “for cause” reason as defined in the OHSU drug testing policy (OHSU 02-01-003). Students returning from an approved leave of absence within the established time frame will not be required to submit to and pay for an additional drug screening at the time of return, unless they have yet to be initially tested under this policy and unless indicated in the terms of the LOA. OHSU will waive the requirement of this drug screening process in those instances where students can provide acceptable evidence that they have successfully passed a 10-panel drug screen within the past 36 months. A state-approved health care facility or educational institution must have completed drug screening within the past 36 months.

In those cases where a student qualifies for a waiver, the drug test fee will be refunded. To waive drug screening, students must provide evidence of a successful drug screen to the School of Nursing Office of Recruitment, Admission and Progression. ORAP will work with the School of Nursing programs and the OHSU Bursar to record the accepted drug screening waiver and refund the drug test fee when applicable.

If a student has a positive drug test, the student will be required to follow the vendor’s procedures related to positive drug screening reviews. If the vendor’s medical review officer upholds the positive drug screening results, taking into account valid prescriptions and prescribed dosages, the student will be subject to discipline, up to and including dismissal, in accordance with School of Nursing policies and procedures (SoN 20-04.22). A dismissal letter will indicate if the student is eligible to reapply to the SoN.

Most drug screening results are considered confidential and have restricted access in accordance with the Family Educational Rights and Privacy Act and any other applicable state or federal law. Information in drug screening records will not be shared with facilities participating in clinical rotations unless a legitimate need is demonstrated and approved by the senior associate dean for Student Affairs and Diversity. Drug screening results (pass/fail) will be coded in the student record for the purpose of granting student access to clinical sites. The details of positive drug screening reports will not be recorded in the OHSU Student Information System or other OHSU student tracking or information system (e.g., DegreeWorks). However, if there is any violation by a student of any alcohol or drug laws that results in an arrest or disciplinary action, the OHSU School of Nursing Office of Student Affairs is required to report this to OHSU Public Safety-Portland campus per the U.S. Federal Government Clery Act.

Reports and records related to drug screening will be retained in the official student file until one year after graduation except those resulting in subsequent disciplinary actions, which are stored in the School of Nursing files in accordance with the OHSU record retention schedule.

Gainful Employment Disclosure
Federal regulations require disclosure of certain information for graduate certificate programs that the U.S. Department of Education defines as “gainful employment” programs. Learn more about the U.S. Department of Standard Occupational Classification and O’Net Occupations classification.

Undergraduate Program

OHSU only offers health specific coursework and does not offer non-nursing arts, letters and science courses. Admitted students will take only nursing courses through OHSU and may need to complete their non-nursing courses at another institution to fulfill the OHSU Bachelor of Science degree requirements. Students are responsible for finding, enrolling and transferring coursework from other institutions to OHSU to complete the Bachelor of Science degree requirements. The institution from which the coursework is taken will bill the students for those courses and related fees.

Brief Program Descriptions

Bachelor of Science with a Major in Nursing

The Bachelor of Science with a major in nursing program prepares graduates to practice in a variety of settings and to care for individuals, families and populations across the lifespan. Graduates achieve competencies that address the rapidly changing health care needs of Oregon's aging and ethnically diverse populations and are eligible to take the National Council Licensing Examination. Students applying to the BS program are asked to designate their choices for application to any of five OHSU School of Nursing locations throughout the state.

The BS program is a three-year program and requires students to complete 87 credits of non-nursing prerequisites and upper division electives at a partner institution. As a part of this requirement, all students must transfer 15 credits of 300/400 level non-nursing courses from partner institutions. The OHSU School of Nursing and academic advisors from partner institutions may provide information to assist the student in creating a dual enrollment plan to meet the OHSU BS requirements. Students must designate the institution at which they will be dually enrolled for completion of these required non-nursing courses. At the time of admission, students will be provided with a list of partner institutions where the non-nursing courses can be taken for inclusion in the financial aid package. If a student receiving financial aid designates an institution that is not on that list, his or her financial aid will only be based on nursing courses taken through OHSU. If the student decides to change the institution at which he or she is dually enrolled for the required non-nursing courses, he or she must notify the OHSU Office of Registrar and Financial Aid as it may affect the financial aid reward.

In 2001, the OHSU School of Nursing joined with several Oregon community colleges in an exciting partnership, the Oregon Consortium for Nursing Education. Established in response to the nursing shortage, OCNE expands the opportunities for students within partner schools to receive the BS nursing degree. Those who graduated with an AA in nursing from a designated OCNE partner school may apply for transfer to OHSU after completing the AA degree to the SoN – Portland or into the RNBS distance program.
The first five quarters of this program are designed to deliver basic undergraduate nursing education preparing students for the BS with a major in nursing and licensure as a registered nurse. After completing the BS degree, students enroll in the specialty course offerings for either family nurse practitioner, nurse-midwifery or psychiatric mental health nurse practitioner specialization. Upon completion of the program, graduates will have been awarded a Bachelor of Science with a major in nursing and be awarded a Master of Nursing degree or Doctor of Nursing Practice with a major in nursing. Graduates will be eligible to take national certification exams for advanced practice roles in either of these two specialties.

Students in the accelerated bachelor to master’s or DNP Program who successfully complete the accelerated bachelor of science program of study are then placed in the graduate specialty for which they applied. Entrance into the master’s or DNP program begins immediately after completion of the accelerated baccalaureate program.

Gerontology Nursing Honors Program
The Gerontological Nursing Honors Program (GNHP) is designed for nursing students in any undergraduate program to receive additional mentorship and credits related to working with aging adults. This unique honors program helps undergraduate students to better understand the needs of the aging population and prepares students for taking the next step in their education with an in-depth focus in gerontological nursing. Students in the GNHP build a strong foundation for graduate study and future certification in gerontological nursing, in addition to receiving scholarship funding. GNHP students receive scholarship funding in the final year of the program of study to assist with paying for the additional 3 credits required as part of the honors curriculum while providing a stipend to help students devote themselves to full-time study.
Oregon Consortium for Nursing Education Curriculum Competencies

Update Approved: May 2012
Next Review: 2015-2016

The competencies defined by faculty in OCNE partner programs are based on a view of nursing as a theory-guided, evidenced-based discipline. The competencies recognize that effective nursing requires a special kind of person with particular values, attitudes, habits and skills. Accordingly, there are two categories of competencies: professional competencies and nursing care competencies. Professional competencies define the values, attitudes and practices that competent nurses embody and may share with members of other professions. Nursing care competencies define relationship capabilities that nurses need to work with clients and colleagues, the knowledge and skills of practicing the discipline and competencies that encompass understanding of the broader health care system. In all cases, the client is defined as the recipient of care, is considered an active participant in care and includes the individual, family or community. Nursing care competencies recognize that a competent nurse provides safe care across the lifespan directed toward the goals of helping clients (individuals, families or communities) promote health, recover from acute illness or manage a chronic illness and support a peaceful and comfortable death.

Professional Competencies

1. A competent nurse bases personal and professional actions on a set of shared core nursing values through the understanding that…
   1.1 Nursing is a humanitarian profession based on a set of core nursing values, including: social justice (from the ANA statement), caring, advocacy, protection of patient autonomy and prevention of harm, respect for self and others, collegiality, and ethical behavior, and that a competent nurse embodies these values.
   1.2 There are ethical dilemmas embedded in clinical practice; an obligation of nurses is to notice, interpret, respond and reflect on these dilemmas using ethical principles and frameworks as a guideline.

2. A competent nurse uses reflection, self-analysis and self-care to develop insight through the understanding that…
   2.1 Ongoing reflection, critical examination and evaluation of one’s professional and personal life improves nursing practice.
   2.2 Reflection and self-analysis encourage self-awareness and self-care.
   2.3 Pursuing and advocating healthy behaviors enhances nurses’ ability to care for clients.

3. A competent nurse engages in intentional learning with the understanding that…
   3.1 Engaging in intentional learning develops self-awareness of the goals, processes and potential actions of this learning and its effects on client care.
   3.2 Purposely seeking new, relevant knowledge and skills guides best practice development.
   3.3 Integrative thinking establishes “connections between seemingly disparate information and sources of information” that will be applicable to new situations.
   3.4 There is an array of communication and information technologies available to enhance continuous, intentional learning.

4. A competent nurse demonstrates leadership in nursing and health care through the understanding that…
   4.1 An effective nurse is able to take a leadership role to meet client needs, improve the health care system and facilitate community problem solving.
   4.2 A competent nurse effectively uses management principles, strategies and tools.
   4.3 An effective nurse is skilled in working with assistive nursing personnel, including the delegation of responsibilities and supervision.

5. A competent nurse collaborates as part of a health care team through the understanding that…
   5.1 The client is an essential member of the health care team.
   5.2 Successful health care depends on a team effort, and collaboration with others in a collegial team is essential for success in serving clients.
   5.3 Learning and growth depend on receiving and using constructive feedback; effective team members must be both open to feedback and able to give useful feedback in a constructive manner.
   5.4 Supporting the holistic development of colleagues creates an environment that positively impacts client care.

6. A competent nurse practices within, utilizes and contributes to the broader health care system through the understanding that…
   6.1 Professional nursing has a legally defined scope of practice and a professionally defined standard of practice.
6.2 The components of the system (e.g., resources, constraints, regulations) must be considered when coordinating care and developing interdisciplinary planning.

6.3 The effective nurse contributes to improvements of the health care system through the collection and analysis of data and involvement in policy decision-making processes and political activities.

6.4 The effective nurse engages in developing system-level initiatives to improve patient safety and to mitigate error.

6.5 An effective nurse contributes to improving access to health care.

6.6 Each nurse has the responsibility for effective and efficient management and utilization of health care resources.

6.7 Nurses establish and maintain networks, often using technology to improve health care delivery outcomes.

7. A competent nurse practices relationship-centered care through the understanding that…

7.1 Effective care is centered around a relationship with the client that is based on empathy and caring, client preferences, a deep understanding of the care experience and developing mutual trust and respect for the autonomy of the client.

7.2 The effectiveness of nursing interventions and treatment plans depends, in part, on the attitudes, beliefs and values of clients and these are influenced both by how professionals interact with clients and by the intervention itself.

7.3 Clients reflect the culture and history of their communities and the broader population, and these factors must be considered in developing nursing interventions.

8. A competent nurse communicates effectively through the understanding that…

8.1 Effective use of therapeutic communication to establish a caring relationship, to create a positive environment, to inform clients and to advocate is an essential part of all interventions.

8.2 Accurate and complete communication must occur with both clients and other providers and is essential to ensure patient safety and provide for comprehensive continuity of care.

8.3 Successful communication requires attention to elements of cultural influences, variations in the use of language and a participatory approach.

8.4 Effective health teaching requires attunement to the clients' perspective, their previous understanding and their ease of access to health information or degree of health literacy.

8.5 Good communication requires selection and use of appropriate communication modalities and technologies.

9. A competent nurse makes sound clinical judgments through the understanding that…

9.1 Noticing, interpreting and responding require use of best available evidence, a deep understanding of the client experience and community influences, recognition of contextual factors as well as one's own biases that may influence judgments, and sound clinical reasoning.

9.2 Effective nursing judgment is not a single event, but includes concurrent and recurrent processes in assessment (data collection, analysis and diagnosis), community and client participation in planning, implementation, treatment, ongoing evaluation and reflection.

9.3 Nurses use a variety of frameworks, classification systems and information management systems to organize data and knowledge for clinical judgment. The choice of framework for assessment and intervention takes into account the client’s age and cultural perspective, the individual and family capacity for involvement in care, the influence of community and the primary focus of care.

9.4 Clinical judgment involves the accurate performance of skills (cognitive, affective and psychomotor) in the delivery of care while maintaining patient and personal safety.

10. A competent nurse, in making practice decisions, locates, evaluates and uses the best available evidence, coupled with a deep understanding of client experience and preferences.

10.1 There are many sources of knowledge, including research evidence, standards of care, community perspectives, practical wisdom gained from experience, which are legitimate sources of evidence for decision-making.

10.2. Knowledge from the biological, social, medical, public health, and nursing sciences is constantly evolving; nurses use information technology to access current and reliable information in order to update their knowledge continuously.

10.3 Nurses need to know how to learn new interventions independently, because the definition of “best practice” of interventions is continuously modified, and new interventions are constantly being developed.
### Bachelor of Science Degree Requirements

<table>
<thead>
<tr>
<th>Non-Nursing Courses* (87 credits)</th>
<th>Credits</th>
<th>Nursing Courses (93 credits)</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Natural Science Group (26 credits)</strong>*</td>
<td></td>
<td>NRS 110/210</td>
<td>Foundations of Nursing: Health Promotion</td>
</tr>
<tr>
<td>Anatomy and Physiology I, II, III</td>
<td>12</td>
<td>NRS 111/211</td>
<td>Foundations of Nursing in Chronic Illness I</td>
</tr>
<tr>
<td>Nutrition</td>
<td>3</td>
<td>NRS 112/212</td>
<td>Foundations of Nursing in Acute Care I</td>
</tr>
<tr>
<td>Microbiology</td>
<td>4</td>
<td>NRS 230</td>
<td>Clinical Pharmacology I</td>
</tr>
<tr>
<td>Intro to Genetics</td>
<td>3</td>
<td>NRS 231</td>
<td>Clinical Pharmacology II</td>
</tr>
<tr>
<td>Statistics</td>
<td>4</td>
<td>NRS 232</td>
<td>Pathophysiological Processes I</td>
</tr>
<tr>
<td>English (9 credits)*</td>
<td></td>
<td>NRS 233</td>
<td>Pathophysiological Processes II</td>
</tr>
<tr>
<td>Written English/English composition</td>
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<td>NRS 221/321</td>
<td>Nursing in Chronic Illness II and End of Life</td>
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<tr>
<td>Humanities (9 credits)*</td>
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<td>Nursing in Acute Care II and End of Life</td>
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<td>English (non-composition), foreign languages, history of art or art appreciation, history of music or music appreciation, linguistics, philosophy, religion, speech or theatre arts, and women's studies</td>
<td>9</td>
<td>NRS 410**</td>
<td>Population Health Practice</td>
</tr>
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<td>NRS 411**</td>
<td>3</td>
<td>NRS 412**</td>
<td>Nursing Leadership in Health Care Delivery Systems</td>
</tr>
<tr>
<td>Social Science (9 credits)*</td>
<td></td>
<td>NRS 424**</td>
<td>Integrative Practicum I ++</td>
</tr>
<tr>
<td>Human growth and development (Lifespan)</td>
<td>3</td>
<td>NRS 424 I-J**</td>
<td>(Focus course, see course descriptions) or</td>
</tr>
<tr>
<td>Social science electives (e.g., anthropology, psychology, political science, sociology, economics, general social science, history)</td>
<td>6</td>
<td>NRS 425**</td>
<td>Focus on Successful Student Transition</td>
</tr>
<tr>
<td>Electives</td>
<td>34</td>
<td>NRS 425 I-J**</td>
<td>Integrative Practicum II</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>(Focus course, see course descriptions)</td>
</tr>
</tbody>
</table>

| Nursing Credits | 93 |
| Non-Nursing Credits* | 53 |
| Electives | 34 |
| Total Credits | 180 |

* Courses not available at OHSU that will be taken either during the prerequisite year or while dually enrolled with OHSU and another institution.

++ Students with an AAS in Nursing from an OCNE partner school may articulate NRS 224 for NRS 424.

** These are the degree requirements for students with an AAS in Nursing from an OCNE partner school who are transitioning to OHSU to complete the BS.

### Other Graduation Requirements

- Language proficiency is a baccalaureate graduation requirement that can be met by: 1) two years of the same language in high school; 2) two quarters or one semester of the same college level language; or 3) demonstrating language proficiency through an approved language assessment examination.

- 62 credits must be upper-division (300- or 400-level) coursework, 15 of these must be arts, letters and sciences credits.

- 2.0 cumulative GPA and minimum C- grade in courses used for degree
Sample Four-year Program of Study for Bachelor of Science Degree

<table>
<thead>
<tr>
<th>Prerequisite Year (Minimum 45 credits)</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>Arts, letters and sciences elective**</td>
<td>8-12</td>
</tr>
<tr>
<td>Computer LiteracyCompetency**</td>
<td>varies</td>
</tr>
<tr>
<td>Foreign Language Competency**</td>
<td>varies</td>
</tr>
<tr>
<td>Human Anatomy Physiology**</td>
<td>12</td>
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<tr>
<td>Human Development**</td>
<td>3</td>
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<tr>
<td>Humanities electives**</td>
<td>3</td>
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<tr>
<td>Nutrition**</td>
<td>3</td>
</tr>
<tr>
<td>Social Science Electives**</td>
<td>6</td>
</tr>
<tr>
<td>Written English/English Composition**</td>
<td>6</td>
</tr>
<tr>
<td>Math 95 or Higher** +</td>
<td>4</td>
</tr>
</tbody>
</table>

**These courses are not offered at OHSU. Students are responsible for enrolling and transferring courses from other institutions, of which 15 credits must be 300/400 level courses.

** Competency for Math 95 or above must be demonstrated before application. Competency may be demonstrated by a math placement test or by successful completion of Math 95 or higher. Math 95 credits are not applicable to credits for the bachelor's degree; however, math courses that are 100 or higher may be included in the credits that are applied to the prerequisites and to the degree. In choosing a math course, the student is advised to consider the prerequisite for Statistics, which will be required later in the nursing program.

<table>
<thead>
<tr>
<th>Sophomore Year (46 credits)</th>
<th>Credits</th>
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</thead>
<tbody>
<tr>
<td>Introduction to Genetics**</td>
<td>3</td>
</tr>
<tr>
<td>Humanities Electives**</td>
<td>3</td>
</tr>
<tr>
<td>Microbiology with lab**</td>
<td>4</td>
</tr>
<tr>
<td>English Composition**</td>
<td>3</td>
</tr>
<tr>
<td>NRS 110/210</td>
<td>9</td>
</tr>
<tr>
<td>NRS 111/211</td>
<td>6</td>
</tr>
<tr>
<td>NRS 112/212</td>
<td>6</td>
</tr>
<tr>
<td>NRS 230</td>
<td>3</td>
</tr>
<tr>
<td>NRS 231</td>
<td>3</td>
</tr>
<tr>
<td>NRS 232</td>
<td>3</td>
</tr>
<tr>
<td>NRS 233</td>
<td>3</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Junior Year (46 Credits)*</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>NRS 221/321</td>
<td>9</td>
</tr>
<tr>
<td>Nursing in Chronic Illness II and End of Life</td>
<td>9</td>
</tr>
<tr>
<td>NRS 222/322</td>
<td>9</td>
</tr>
<tr>
<td>Nursing in Acute Care II and End of Life</td>
<td>9</td>
</tr>
<tr>
<td>NRS 410</td>
<td>9</td>
</tr>
<tr>
<td>Population Health Practice</td>
<td></td>
</tr>
<tr>
<td>NRS 411</td>
<td>3</td>
</tr>
<tr>
<td>Epidemiology</td>
<td></td>
</tr>
<tr>
<td>NRS 412</td>
<td>10</td>
</tr>
<tr>
<td>Nursing Leadership in Health Care Delivery Systems</td>
<td>9</td>
</tr>
<tr>
<td>NRS 424</td>
<td>9</td>
</tr>
<tr>
<td>Integrative Practicum I</td>
<td></td>
</tr>
<tr>
<td>NRS 424 I-K</td>
<td>1</td>
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<tr>
<td>(Focus course, see course descriptions)</td>
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</tr>
<tr>
<td>NRS 425</td>
<td>9</td>
</tr>
<tr>
<td>Integrative Practicum II</td>
<td></td>
</tr>
<tr>
<td>NRS 425 I-J</td>
<td>1</td>
</tr>
<tr>
<td>(Focus course, see course descriptions)</td>
<td></td>
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</tbody>
</table>

** Selected 400-level courses may be offered either in the junior or the senior year. Check individual programs of study for current cohort sequencing. 424K is required for post-AAS students only.

<table>
<thead>
<tr>
<th>Senior Year (43 Credits)*</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>NRS 221/321</td>
<td>9</td>
</tr>
<tr>
<td>Nursing in Chronic Illness II and End of Life</td>
<td>9</td>
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<tr>
<td>NRS 222/322</td>
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<td>Nursing in Acute Care II and End of Life</td>
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<tr>
<td>NRS 410</td>
<td>9</td>
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<td>Population Health Practice</td>
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<td>NRS 411</td>
<td>3</td>
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<td>Epidemiology</td>
<td></td>
</tr>
<tr>
<td>NRS 412</td>
<td>10</td>
</tr>
<tr>
<td>Nursing Leadership in Health Care Delivery Systems</td>
<td>9</td>
</tr>
<tr>
<td>NRS 424</td>
<td>9</td>
</tr>
<tr>
<td>Integrative Practicum I</td>
<td></td>
</tr>
<tr>
<td>NRS 424 I-K</td>
<td>1</td>
</tr>
<tr>
<td>(Focus course, see course descriptions)</td>
<td></td>
</tr>
<tr>
<td>NRS 425</td>
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<td>Integrative Practicum II</td>
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<td>NRS 425 I-J</td>
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</table>

**These courses are not offered at OHSU. Students are responsible for enrolling and transferring courses from other institutions, of which 15 credits must be 300/400 level courses.

Total Credits | 180

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Undergraduate Programs
### Accelerated Bachelor of Science Students Degree Requirements

<table>
<thead>
<tr>
<th>Prerequisites (with a grade B or better.)</th>
<th>Nursing Courses (72 credits)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Human Anatomy Physiology: one year long course with lab</td>
<td>NRS 210 Foundations of Nursing: Health Promotion</td>
</tr>
<tr>
<td>Nutrition: one course</td>
<td>NRS 230 Clinical Pharmacology I</td>
</tr>
<tr>
<td>Human Growth Development: one course</td>
<td>NRS 231 Clinical Pharmacology II</td>
</tr>
<tr>
<td>Microbiology: one course</td>
<td>NRS 232 Pathophysiological Processes I</td>
</tr>
<tr>
<td>Introduction to Genetics: one course or a module within a course</td>
<td>NRS 233 Pathophysiological Processes II</td>
</tr>
<tr>
<td>Statistics: one course</td>
<td>NRS 331 Foundations of Nursing: Chronic Illness and End of Life</td>
</tr>
<tr>
<td></td>
<td>NRS 332 Foundation of Nursing: Acute Care and End of Life</td>
</tr>
<tr>
<td></td>
<td>NRS 410 Population Health Practice</td>
</tr>
<tr>
<td></td>
<td>NRS 411 Epidemiology</td>
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<tr>
<td></td>
<td>NRS 412A Nursing Leadership in Health Care Delivery Systems</td>
</tr>
<tr>
<td></td>
<td>NRS 412B Nursing Leadership in Health Care Delivery Systems</td>
</tr>
<tr>
<td></td>
<td>NRS 435 Integrated Practicum</td>
</tr>
</tbody>
</table>

**Nursing Credits** 72  
**Non-Nursing Credits from Prior Degree** 108  
**Total Credits** 180
### Baccalaureate Completion Program for Registered Nurses (RNBS Distance Program)

#### Degree Requirements for RNBS Students from Non-OCNE Partner Schools

#### Non-Nursing Courses*(87 credits)

<table>
<thead>
<tr>
<th>Course Description</th>
<th>Credits</th>
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<td>Microbiology with lab</td>
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<td>Introduction to Genetics</td>
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</tr>
<tr>
<td>Statistics</td>
<td>4</td>
</tr>
<tr>
<td><strong>English (9 credits)</strong></td>
<td></td>
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<tr>
<td>Written English/English composition</td>
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<td><strong>Humanities (9 credits)</strong></td>
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<td><strong>Social Science (9 credits)</strong></td>
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</tr>
<tr>
<td>Human Growth and Development (Lifespan)</td>
<td>3</td>
</tr>
<tr>
<td>Social science electives (e.g., anthropology, psychology, political science, sociology, economics, general social science, history or criminology)</td>
<td>6</td>
</tr>
<tr>
<td><strong>Electives</strong></td>
<td>34*</td>
</tr>
<tr>
<td>15 upper-division non-nursing credits must be taken in a field other than nursing</td>
<td></td>
</tr>
</tbody>
</table>

#### Nursing Courses (39 credits)

<table>
<thead>
<tr>
<th>Course</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>NRS 311</td>
<td>Health Promotion and Pathophysiological Processes 3</td>
</tr>
<tr>
<td>NRS 312</td>
<td>Chronic Illness and End of Life 3</td>
</tr>
<tr>
<td>NRS 410A</td>
<td>Population Health Practice 3</td>
</tr>
<tr>
<td>NRS 410B</td>
<td>Population Health Practice 6</td>
</tr>
<tr>
<td>NRS 411</td>
<td>Epidemiology 3</td>
</tr>
<tr>
<td>NRS 412A</td>
<td>Nursing Leadership in Health Care Delivery Systems 5</td>
</tr>
<tr>
<td>NRS 412B</td>
<td>Nursing Leadership in Health Care Delivery Systems 5</td>
</tr>
<tr>
<td>NRS 424 I or J (Focus course)</td>
<td>1</td>
</tr>
<tr>
<td>NRS 425 I or J (Focus course)</td>
<td>1</td>
</tr>
<tr>
<td>NRS 426A</td>
<td>Integrative Practicum 6</td>
</tr>
<tr>
<td>NRS 427</td>
<td>Practice Integration 3</td>
</tr>
</tbody>
</table>

#### Articulation Credits (18 credits) 18

#### Transfer Credits from ADN program accepted for lower division nursing (36 credits) 36

#### Total Credits 180

*Courses not available at OHSU that will be taken either during the prerequisite year or while dually enrolled with OHSU and another institution.

**Note:** The majority of coursework is completed in an online learning environment.

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### Other Graduation Requirements

- Language proficiency is a baccalaureate graduation requirement that can be met by: 1) two years of the same language in high school; 2) two quarters or one semester of the same college level language; or 3) demonstrating language proficiency through an approved language assessment examination.
- 62 credits must be upper-division (300- or 400-level) coursework, 15 of which must be in arts, letters and sciences.
- 2.0 cumulative GPA and minimum C- grade in courses required for degree

### RNBS Transcript Evaluation

Students can receive up to 36 credits by articulation for nursing coursework successfully completed in their previous nursing program.

RNBS “traditional” students are nurses who graduated from associate degree programs that were not part of the Oregon Consortium for Nursing Education (OCNE).
### Non-Nursing Courses* (87 credits)

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<tr>
<th>Course</th>
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</tr>
<tr>
<td>Electives</td>
<td>34*</td>
</tr>
</tbody>
</table>

15 upper-division non-nursing credits must be taken in a field other than nursing.

### Nursing Courses (33 credits)

<table>
<thead>
<tr>
<th>Course</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>NRS 410A Population Health Practice</td>
<td>3</td>
</tr>
<tr>
<td>NRS 410B Population Health Practice</td>
<td>6</td>
</tr>
<tr>
<td>NRS 411 Epidemiology</td>
<td>3</td>
</tr>
<tr>
<td>NRS 412A Nursing Leadership in Health Care</td>
<td>5</td>
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<tr>
<td>Delivery Systems</td>
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<td>NRS 412B Nursing Leadership in Health Care</td>
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<td>NRS 424 I or J (Focus course)</td>
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<td>NRS 425 I or J (Focus course)</td>
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<td>NRS 426A Integrative Practicum</td>
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<td>NRS 427 Practice Integration</td>
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</table>

### Transfer Credits from ADN program accepted as follows: (60 credits)

NRS 210, NRS 211, NRS 212, NRS 230, NRS 231, NRS 232, NRS 233, NRS 321, NRS 322 and NRS 424

Total Credits 180

*Courses not available at OHSU that will be taken either during the prerequisite year or while dually enrolled with OHSU and another institution.

**Note:** The majority of coursework is completed in an online learning environment.

### Other Graduation Requirements

- Language proficiency is a baccalaureate graduation requirement that can be met by: 1) two years of the same language in high school; 2) two quarters or one semester of the same college level language; or 3) demonstrating language proficiency through an approved language assessment examination.

- 62 credits must be upper-division (300- or 400-level) coursework, 15 of which must be arts, letters and sciences.

- 2.0 cumulative GPA and minimum C- grade in courses used for degree.
OHSU School of Nursing has a history of academic and clinical excellence and a commitment to the missions of education, practice and research. The School of Nursing offers academically rigorous programs that are taught by nurse faculty members who are leaders in their field. *US News & World Report* consistently ranks the OHSU School of Nursing as one of the top 10 nursing schools in the nation and in 2011 ranked the graduate programs as seventh nationally. The master’s, post-master’s and doctoral programs provide graduate students the opportunity to learn in an academic health care and research-rich environment.

Programs leading to a master’s degree include the advanced nursing practice programs, with specialties in Adult-Gerontology Acute Care Nurse Practitioner (AGACNP), Family Nurse Practitioner (FNP), Nurse Anesthesia (NA), Nurse-Midwifery (NMW), Pediatric Nurse Practitioner (PNP), Psychiatric Mental Health Nurse Practitioner (PMHNP) and Health Systems and Organizational Leadership (HSOL) as well as Master of Public Health (MPH) and Master of Nursing in Education (MNE) with focus areas in Adult Gerontology, Community Health and Psychiatric Mental Health Nursing. Programs leading to a doctoral degree include the Doctor of Nursing Practice (DNP) and the Doctor of Philosophy (PhD).

**Master’s Degree Programs**

**Advanced Nursing Practice**

The School of Nursing offers graduate programs in advanced nursing practice that are designed to advance nursing education in order to make a difference in the lives of patients, families, and the larger community. Students choose a specialty area that culminates in a master of nursing or doctor of nursing practice degree. The nurse NA and HSOL programs currently offer only the master’s degree. The graduate programs in advanced clinical practice include AGACNP, FNP, NA, NMW, PNP and PMHNP. The graduate program in HSOL prepares nurses to lead in health systems and organizations. All graduate programs focus on developing critical thinking, judgment and specialty expertise; understanding health systems and the context of policy and economics; engaging in interprofessional care and collaboration; and increasing awareness of public health needs in a variety of health care settings. The programs of study reflect a balance of theory, practice and research to ensure students become clinically expert and are able to apply available research evidence within their practice. On completion of the MN degree in these specialties, graduates are prepared to meet the competencies and certification requirements of the specialty program.
The general competencies that must be met for the master of nursing for the AGACNP, FNP, HSOL, MNE, NA, NMW, PNP and PMHNP programs are:

1. Apply advanced knowledge in the science of a specialty area of advanced nursing practice.
2. Use emerging information and health technologies to access current research and health care data to improve patient care.
3. Make sound, culturally appropriate and ethically grounded clinical judgments based on critical analysis of the best available evidence.
4. Demonstrate the leadership skills that are essential for influencing policy and organizational systems for improving patient outcomes.

In order to apply for APRN licensing (AGACNP, FNP, NA, NMW, PNP, and PMHNP) all initial applicants must provide documentation of a minimum of 384 hours of RN practice, which includes assessment and management of clients and is not completed as an academic clinical requirement or continuing education program. This requirement is waived for individuals practicing in the specialty area as a licensed certified nurse practitioner in another state for at least 384 hours in the advanced practice role.

A Rural Health Track option is available within the Master of Nursing and Doctor of Nursing Practice programs. It is designed to prepare advanced practice nurses in the PMHNP and FNP specialties with the clinical expertise and leadership skills needed to improve health care and health outcomes in rural communities.

**Adult-Gerontology Acute Care Nurse Practitioner Program**

The Adult-Gerontology Acute Care Nurse Practitioner (AGACNP) program prepares students to manage adults, including the frail elderly, who have acute, critical and complex chronic conditions. These include patients that are physiologically unstable, technologically dependent, and/or are susceptible to complications. The skills gained will allow graduates to provide a spectrum of care ranging from disease prevention to acute and critical care management, including stabilizing the patient’s condition, preventing complications, restoring maximum health and/or providing palliative and end of life care.

AGACNP students will complete courses in assessment, diagnosis and treatment of adults and older adults. Students will be provided a strong background in pharmacology, diagnostic reasoning, and decision making skills. Additional course work will emphasize geriatric syndromes, health promotion in vulnerable adult and older adult populations, and the development of the AGACNP role.

Students may apply to the Masters of Nursing (MN), Doctor of Nursing Practice (DNP) or Post Master Certificate Option (PMCO) programs. The AGACNP MN track is a two year, full time program which includes a combination of advanced practice core, AGACNP specialty courses and MN core courses. The MN degree prepares a student for entry into practice as an AGACNP.

Supervised clinical experiences (MN 640, DNP 1360, PMCO 560 hours) will focus on the differing and unique developmental, life-stage needs that impact a patient’s care across the entire adult age spectrum, particularly those with acute care needs. Students will study along experienced academic and clinical faculty across the medical center. Students will be paired with preceptors in a variety of settings as they develop skills in acute care management, inter and intra-professional collaboration leadership including quality improvement, research and health policy. Faculty advisors will assist with finding the clinical setting that best meets each student’s learning interests and needs. Clinical sites include a variety of acute care and critical care settings such as trauma surgery, Cardiology, Gastroenterology, Neuro Critical care, Cardiac Critical care and general surgery.
The OHSU curriculum is based on the national competencies of the American Association Colleges of Nursing (AACN). The program is accredited by the Commission on Collegiate Nursing Education (CCNE). Portions of the AGACNP program can be completed online, but all clinical related courses are in a face-to-face format.

Graduates from the AGACNP program are eligible for national certification as an Adult-Gerontology Acute Care Nurse Practitioner (AGACNP) and for licensure as an AGACNP by the Oregon State Board of Nursing.

At the completion of the OHSU School of Nursing AGACNP Program, the graduate will demonstrate not only general Advanced Nursing Practice competencies, but also the following AGACNP competencies:

1. Demonstrate safe care of adults, including the frail elderly with regard to issues of health promotion as well as unstable chronic, complex acute and critical conditions.
2. Provide individualized, culturally sensitive management using quality improvement strategies where applicable.
3. Use effective communication skills and technologies to provide collaborative care.
4. Integrate professional leadership skills in the delivery of care.
5. Synthesize and translate relevant, current scientific knowledge and evidence-based research findings into practice.
6. Employ advocacy strategies to influence health care policy.

### Required courses:

#### Master of Nursing Common Core (9)

- **NURS 508** Concepts for Advanced Nursing Practice: Roles and Ethics 3
- **NURS 524** Evaluating Evidence 3
- **NURS 513** Concepts of Advanced Nursing Knowledge and Leadership 3

#### Advanced Practice Core (13)

- **NURS 515A** Advanced Physiology and Pathophysiology I 3
- **NURS 515B** Advanced Physiology and Pathophysiology II 3
- **NURS 517** Advanced Health and Physical Assessment 4
- **NURS 519** Principles of Pharmacology and Prescribing for Advanced Practice Registered Nurses 3

#### AGACNP Specialty Core (48)

- **NURS 528** Advanced Adult Gerontology Acute Care Pharmacology 2
- **NURS 526 A-D** Adult Gerontology Acute Care Management I, II, III, IV 20
- **NURS 509G A-D** Practicum Adult Gerontology Acute Care I, II, III, IV 14
- **NURS 509GE** Acute Care Diagnostics and Procedures 2
- **NURS 509GF** Adult Gerontology Acute Care Practicum V 2
- **NURS 552/652** Understanding and Intervening in Common Mental Health Problems of the Elderly 3
- **NURS 527** Adult Gerontology Acute Care Management of Common Urgent Problems 2
- **CPH 537** Principles of Health Behavior 3

#### Interprofessional Education (1)

- **IPE 501** Interprofessional Practice, Foundations Course 1

### Masters of Nursing Credits

71
Master of Nursing Degrees

Family Nurse Practitioner Program

The Family Nurse Practitioner program prepares registered nurses to practice in primary health care settings that provide continuous, comprehensive care. Family Nurse Practitioners (FNPs) assess, diagnose and manage acute and chronic health problems, consulting with specialists as needed. FNP students gain a solid foundation in clinical practice addressing the health care needs of individuals and families across the life span.

The program emphasizes care that is interdisciplinary, collaborative and culturally appropriate. The faculty believes that excellence in practice is built upon a foundation of relevant scientific evidence.

In addition to content with a focus on all age groups, the program of study provides in-depth knowledge and clinical experiences in areas such as advanced health assessment and physical diagnosis, pathophysiology, pharmacology, health promotion, acute and chronic illness management and role development as a primary care clinician. Clinical and didactic experiences prepare FNP students to enter practice with experience in billing, coding and documentation using state-of-the-art electronic medical record systems. Clinical sites may include private offices such as nurse practitioner-owned practices, large health institutions such as HMOs, migrant and Indian Health centers and county health departments. Students obtain experiences serving rural or underserved populations. Supervised clinical experiences are provided to ensure the graduate demonstrates all master’s competencies.

Graduates may seek certification as family nurse practitioners with prescriptive privileges from the Oregon State Board of Nursing and are eligible for taking national FNP certification exams (AANP or ANCC).

At the completion of the OHSU School of Nursing Family Nurse Practitioner program, the graduates will demonstrate the following competencies in addition to the general Master of Nursing and Advanced Practice competencies:

1. Demonstrate critical thinking with diagnostic, management and reasoning skills in the process of clinical decision-making within the scope of FNP practice.
2. Demonstrate professional behaviors in oral and written forms and establish collaborative relationships.
3. Assess and intervene to promote wellness and prevent disease.
4. Integrate contextual variables in assessment and provision of care.

Required courses:

Master of Nursing Common Core (9 credits)

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<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Credits</th>
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<tbody>
<tr>
<td>NURS 508</td>
<td>Concepts for Advanced Nursing Practice: Roles and Ethics</td>
<td>3</td>
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<tr>
<td>NURS 524</td>
<td>Evaluating Evidence</td>
<td>3</td>
</tr>
<tr>
<td>NURS 513</td>
<td>Concepts of Advanced Nursing Knowledge and Leadership</td>
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Advanced Practice Core (13 credits)

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<tr>
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<th>Title</th>
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<tbody>
<tr>
<td>NURS 515A</td>
<td>Advanced Physiology and Pathophysiology I</td>
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<td>Advanced Physiology and Pathophysiology II</td>
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<td>NURS 517</td>
<td>Advanced Health and Physical Assess.</td>
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<td>NURS 519</td>
<td>Principles of Pharmacology and Prescribing for Advanced Practice Registered Nurses</td>
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FNP Specialty Core (52 credits)

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<td>NURS 509S</td>
<td>Practicum in Family Primary Care Management II</td>
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<td>NURS 509T</td>
<td>Practicum in Family Primary Care Management III</td>
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<tr>
<td>NURS 509U</td>
<td>Practicum in Family Primary Care Management IV</td>
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<tr>
<td>NURS 509V</td>
<td>Procedures for Primary Care Advanced Practice Registered Nurses</td>
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<tr>
<td>NURS 740</td>
<td>Urgent and Emergent Rural Primary Care Management for Nurse Practitioners</td>
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<td>NURS 509W</td>
<td>Practicum in Family Primary Care Management V</td>
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<tr>
<td>NURS 514</td>
<td>Health Promotion and Protection</td>
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<td>NURS 516</td>
<td>Advanced Pharmacology for Primary Care</td>
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<td>NURS 518</td>
<td>Reproductive Health Care Management</td>
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<td>NURS 520</td>
<td>Diagnostic Reasoning in Family Practice</td>
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<td>NURS 521A</td>
<td>Family Primary Care Management I</td>
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<td>NURS 567A</td>
<td>Advanced Practice Nursing Pediatric Primary Care I</td>
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Interprofessional Education (1)

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<td>IPE 501</td>
<td>Interprofessional Practice, Foundations Course</td>
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Total Credits MN 75
Health Systems and Organizational Leadership Program

The Health Systems and Organizational Leadership program prepares nurses to lead in health systems and organizations. Nurses will learn about the contextual attributes of complex dynamic health care delivery systems, sustainable organizations, the legislative and regulatory environment and the financial and human resources that support the health care endeavor. Complexity and quality science are foci of the program with courses that will build skills in analyzing, leading and managing effective quality-based health care systems and organizations where nurses advance the practice of professionals within their systems. The program will provide opportunities for interprofessional collaboration and practice. Once the student has completed the Master of Nursing degree should the student wish to pursue doctoral education in practice, he or she may apply to the Post-Master's DNP program.

On completion of the Health Systems and Organizational Leadership program the graduates will be able to demonstrate the following competencies in addition to the general Master of Nursing competencies:

1. Demonstrate the leadership skills essential for influencing organizational policy and improving patient care outcomes.
2. Apply advanced knowledge of nursing and health systems theories to positively impact organizational, care delivery and policy outcomes at a population level.
3. Integrate nursing and health systems knowledge in leading and advocating for the design, implementation and improvement of sustainable person-centered practice models.
4. Maximize the use of human capital to impact the clinical care, quality outcomes and evidence-based policies within complex adaptive health systems.
5. Use information, quality science and knowledge management tools to make sound and ethical decisions that advance interprofessional and collaborative health services practice.

Required courses:

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<td>Concepts for Advanced Nursing Practice: Roles and Ethics</td>
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<td>NURS 513</td>
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Health Systems Core (16 credits)

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<td>NURS 548</td>
<td>Quality Science in Health Services and Academic Practice</td>
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<td>NURS 549</td>
<td>Evidence Driven Clinical and Organizational Effectiveness</td>
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Organizational Leadership Specialty Core (12 credits)

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<td>Complexity Science Approaches in Leading Academic and Health Services Organizations</td>
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<td>NURS 597</td>
<td>Creating Sustainable Organizations</td>
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<td>NURS 598</td>
<td>Managing Human Capital</td>
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<tr>
<td>NURS 599</td>
<td>Strategic Innovation and Health Care</td>
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</table>

Electives (13 credits)

Selected from CPH or from Master’s in Nursing Education Courses. Purposed to create opportunity for students to seek careers anywhere within in the CCO or academic setting.

Total Credits MN 50
Nurse Anesthesia Program

The Nurse Anesthesia Program has been established in conformance with all standards and criteria of the Council on Accreditation of Nurse Anesthesia Educational Programs. The focus of the program is on excellence in clinical performance and evidence-based practice. The 27-month program of study is rigorous and highly clinically focused. In the first year, students receive a firm foundation in relevant basic and anesthesia science along with intensive simulation and clinical experience. The second year begins a five-quarter sequence of clinical rotations designed to expose the student to a variety and depth of anesthesia experiences. Throughout the second year, clinical experiences foster the integration of advanced evidence-based nurse anesthesia content into clinical practice.

Clinical experiences will be obtained at a variety of outstanding clinical anesthesia sites in the Portland Metro area, including OHSU, Portland Veterans Administration Medical Center, Kaiser Westside Medical Center, Kaiser Sunnyside Hospital and Peace Health Southwest Washington Medical Center (Vancouver, Wash.). Students will rotate outside the Portland Metro area to Asante Three Rivers Medical Center (Grants Pass, Ore.), Seattle Children’s Hospital (Seattle, Wash.) and St. Luke’s Boise Medical Center (Boise, ID). Some students will also rotate to the University of Washington Medical Center (Seattle, Wash.), Providence Hood River Memorial Hospital (Hood River, Ore.), Providence Newberg Medical Center (Newberg, Ore.), Silverton Hospital (Silverton, Ore.), Curry General Hospital (Gold Beach, Ore.), Willamette Valley Medical Center (McMinnville, Ore), Samaritan Pacific Community Hospital (Newport, Ore.), Prosser Memorial Hospital (Prosser, Wash.) and Good Shepherd Medical Center (Hermiston, Ore.). Expenses associated with travel, housing and living at distant sites are the student’s responsibility.

Applicants are expected to have a minimum of one year of full-time critical care experience as an RN. Critical care experience refers to adult, pediatric or neonatal intensive care (such as medical, surgical, combined, neurological or cardiovascular). Applicants with only emergency room, recovery room or operating room experience will not be admitted. The most competitive candidates will be selected for a required on-campus interview.

On completion of the Nurse Anesthesia program of study the graduate will have achieved the required didactic and clinical requirements to be eligible to apply for the National Certification Exam administered by the National Board of Certification and Recertification for Nurse Anesthetists.

At the completion of the OHSU School of Nursing Nurse Anesthesia program, the graduates will demonstrate the following competencies in addition to the Master of Nursing for Advanced Practice program competencies:

1. Demonstrate safe patient care with an emphasis on continual quality improvement throughout the perianesthetic period.
2. Provide individualized, culturally sensitive perianesthetic management.
3. Apply critical thinking skills during the perianesthetic period to ensure high-quality patient care.
4. Use effective communication skills and technologies to provide collaborative perianesthesia care.
5. Integrate professional leadership skills in the delivery of perianesthetic care.
6. Synthesize relevant, current scientific knowledge and evidence-based research findings into practice.
7. Employ advocacy strategies to influence health care policy.
### Required courses:

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<tr>
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<td>Advanced Practice Core (13 credits)</td>
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<tr>
<td>NURS 515A</td>
<td>Advanced Physiology and Pathophysiology I</td>
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<td>Advanced Physiology and Pathophysiology II</td>
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<td>NURS 517</td>
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<td>NURS 519</td>
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<td>NURS 509CA</td>
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<td>NURS 509CB</td>
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<td>Advanced Principles of Anesthesia Lab I</td>
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<td>NURS 509CD</td>
<td>Advanced Principles of Anesthesia Lab II</td>
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<td>NURS 509CE</td>
<td>Advanced Clinical Practicum in Anesthesia I</td>
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<td>NURS 509CH</td>
<td>Advanced Clinical Practicum in Anesthesia IV</td>
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<td>Advanced Clinical Practicum in Anesthesia V</td>
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<td>NURS 531</td>
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<td>NURS 532</td>
<td>Basic Principles of Anesthesia II</td>
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<td>NURS 533</td>
<td>Advanced Principles of Anesthesia I</td>
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<td>NURS 534</td>
<td>Advanced Principles of Anesthesia II</td>
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<td>NURS 535</td>
<td>Pharmacology of Anesthetic Agents I</td>
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<tr>
<td>NURS 536</td>
<td>Pharmacology of Anesthetic Agents II</td>
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<tr>
<td>NURS 537</td>
<td>Professional Issues for Nurse Anesthetists</td>
<td>3</td>
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### Nurse-Midwifery Program

The Nurse-Midwifery program prepares graduates for certification as certified nurse-midwives (CNM) by the American Midwifery Certification Board. This role encompasses care for women from menarche to menopause, including health promotion, management of common gynecologic and health problems and the entire spectrum of pregnancy care from preconception through birth and the newborn period.

The program strives to prepare compassionate, skilled clinician-scholars willing to address the issues that affect the lives of women. Faculty members expect students to develop a strong evidence base for practice, exhibit excellent skills in clinical decision making, achieve competence and gain confidence in their nurse-midwifery practice and embody a perspective of women’s health in the context of family and society.

A substantial portion of clinical learning in the program occurs in the context of the nurse-midwifery faculty practice at OHSU, staffed by senior nurse-midwifery faculty and dedicated to the education of nurse-midwifery students. Students receive experience in group prenatal care and water birth while providing care to a diverse population of women. Other clinical opportunities are provided in community health centers, health maintenance organizations, migrant health clinics and private practices. Students receive at least 1,000 hours of supervised clinical practice in the master’s program. Additional clinical experience is also provided if students complete their midwifery education in the context of the doctorate of nursing practice.

The nurse-midwifery faculty believes that excellence in practice is built on a foundation of relevant scientific evidence informed by the ancient and gentle art of midwifery. The practice of nurse-midwifery will not be advanced without attention to the development of midwifery scholarship to guide its practitioners. It is incumbent on nurse-midwives to document the efficacy of their model of care.

Advanced Practice Nurses who wish to add the midwifery specialty to their educational background are able to complete the requirements for midwifery as a post-masters certificate. Admission requires an RN license, a master or doctoral degree and advanced practice certification preparation. The program of study requires completion of the midwifery specialty courses and the advanced practice core courses. A gap-analysis is performed, based upon the applicant’s previous coursework, clinical experience and specialty certification, and the program of study is modified to

### Interprofessional Education (1)

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### Total Credits MN

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</table>
reflect equivalent previously completed coursework. Applicants to the midwifery PMCO should expect a minimum of 26 credits must be completed in residence to receive the post-graduate certificate and to be eligible to sit for the national certification examination.

In addition to meeting the general Master of Nursing competencies the objectives for students at the completion of the OHSU School of Nursing nurse-midwifery program include:

1. Demonstrate the independent management of primary health screening and health promotion of women from the perimenarcheal through postmenopausal periods.
2. Demonstrate the independent management of women during pregnancy, childbirth and the postpartum period.
3. Demonstrate the independent management of the care of the well newborn during the first 28 days of life.
4. Evaluate, utilize, interpret and collaborate in research.
5. Demonstrate professional accountability through collaborative communication in the provision of midwifery care to women and their families.
6. Demonstrate an understanding of the concepts of health care principles and a familiarity with the American College of Nurse-Midwives standards for the practice of midwifery and code of ethics.
7. Demonstrate critical thinking and clinical judgment in the practice of clinical midwifery.
8. Apply interpersonal and communication skills to care for diverse populations of women and their families.
9. Demonstrate development of leadership skills directed toward representation of the midwifery model of care in clinical practice, health policy, education and scholarship.

Required courses:  

Master of Nursing Common Core (9 credits)  
NURS 508 Concepts for Advanced Nursing Practice: Roles and Ethics 3  
NURS 524 Evaluating Evidence 3  
NURS 513 Concepts of Advanced Nursing Knowledge and Leadership 3

Required courses:  

NM Specialty Core (54 credits)  
NURS 516 Advanced Pharmacology for Primary Care 2  
NURS 507B Fundamentals of Teaching Nurse-Midwifery students 3  
NURS 509L Practicum in Antepartum and Postpartum Management 2  
NURS 509M Practicum in Nurse-Midwifery Management of the Intrapartum Period 3  
NURS 509N Practicum in Nurse-Midwifery Management I 3  
NURS 509O Practicum in Advanced Women's Health Care Management 2  
NURS 509P Practicum in Nurse-Midwifery Management II 3  
NURS 509Q Advanced Practicum in Nurse-Midwifery 9  
NURS 509X Intrapartum Practicum in Nurse-Midwifery 2  
NURS 509Y Practicum in Primary Care of Nurse-Midwives 1  
NURS 518 Reproductive Health Care Management 4  
NURS 581 Nurse-Midwifery Management of the Intrapartum Period 4  
NURS 582 Management of the Newborn 3  
NURS 583 Foundations of Nurse-Midwifery Care During the Reproductive Cycle 2  
NURS 584 Antepartum and Postpartum Management 5  
NURS 585 Primary Care for Nurse-Midwives 4  
NURS 588 Advanced Women's Health Care Management 2

Advanced Practice Core (13 credits)  
NURS 515A Advanced Physiology and Pathophysiology I 3  
NURS 515B Advanced Physiology and Pathophysiology II 3  
NURS 517 Advanced Health and Physical Assessment 4  
NURS 519 Principles of Pharmacology and Prescribing for Advanced Practice Registered Nurses 3

Interprofessional Education (1)  
IPE 501 Interprofessional Practice, Foundations Course 1

Total Credits MN 77
Pediatric Nurse Practitioner (PNP) Program

The Pediatric Nurse Practitioner (PNP) Program is designed to prepare advanced practice registered nurses to deliver primary and/or acute care to children (birth to ~ 21 years of age) across practice settings and institutional boundaries.

The overall objective of the PNP Program is to provide the foundation and scaffolding for students to become competent and caring pediatric nurse practitioners, scholars, and leaders. The program includes both didactic and clinical courses, beginning with foundational coursework and advancing to specialized clinical applications. In addition to providing direct care to children, graduates are prepared as lifelong learners, leaders, and advocates for children and their families.

In addition to meeting the general Master of Nursing competencies, upon graduation, it is expected that PNP graduates will be able to:

1. Demonstrate competency in the core knowledge, skills, and practices needed to provide primary and/or acute care to children (birth – 21 years), including independent management of:
   a. well-child care and common pediatric acute/chronic illnesses/conditions, and/or
   b. complex acute, critical, and chronic illnesses/conditions, characterized as physiologically unstable, technologically dependent, and/or highly vulnerable to complications.
2. Demonstrate the ability to identify health-related problems, critically compare options, make timely decisions or recommendations, identify uncertainties, and use findings to improve child health outcomes in light of evolving science.
3. Demonstrate the ability to access, evaluate, and apply knowledge to support evidence-based care, promotion, and discovery.
4. Demonstrate the ability to recognize limitations in personal knowledge and experience through self-monitoring and reflective practices.
5. Demonstrate active listening and communication skills to ensure effective, culturally appropriate exchange of health-related information with/on behalf of children.
6. Demonstrate integrity, honesty, and respect, knowledge of ethical principles and the standards of professional conduct, and the ability to apply ethical principles in clinical care, research, education, or community service.
7. Demonstrate knowledge of individual and team-based skills, roles, and responsibilities in order to ensure a safe, efficient, effective, and equitable care, research, and learning environment.
8. Demonstrate the ability to identify child-related health situations that compromise safety, and participate in risk reduction and continuous quality improvement.
9. Demonstrate the ability to collaborate with individuals, including children and their families, to provide quality care that is respectful of and responsive to different preferences, needs, attitudes, beliefs, and values.
10. Demonstrate an understanding of evolving health care systems, health policy, delivery models, and resource allocation in order to optimize quality and access to health care for children and families.

The PNP program is Portland-based, using both hybrid course delivery and an executive model for class times and pediatric clinical practicums to allow working and/or distance students to participate. There are masters, post-master's certificate, and DNP options.

PNP graduates are eligible to sit for national certification exams offered through the Pediatric National Certification Board (PNCB) and/or American Nurses Credentialing Center (ANCC).
### Required courses:  
**Credits**

**Master of Nursing Common Core (9 credits)**
- NURS 508  Concepts for Advanced Nursing Practice: Roles and Ethics  3
- NURS 524  Evaluating Evidence  3
- NURS 513  Concepts of Advanced Nursing Knowledge and Leadership  3

**Advanced Practice Core (13 credits)**
- NURS 515A  Advanced Physiology and Pathophysiology I  3
- NURS 515B  Advanced Physiology and Pathophysiology II  3
- NURS 517  Advanced Health and Physical Assessment  4
- NURS 519  Principles of Pharmacology and Prescribing for Advanced Practice Registered Nurses  3

**PNP Core Courses (27 credits)**
- NURS 555  The Science of Child Development  4
- NURS 557  Advanced Nursing Practice Pediatric Chronic/Specialty Care  3
- NURS 558  Pediatric Chronic/Specialty Care Practicum  2
- NURS 565A  Pediatric Assessment & Diagnostics I  3
- NURS 566  Pediatric Pharmacology  2
- NURS 567A  Advanced Nursing Practice-Pediatric Primary Care I  4
- NURS 567B  Advanced Nursing Practice Pediatric Primary Care II  4
- NURS 582  Management of the Newborn  3
- NURS 568A  Pediatric Primary Care Practicum I  2

**Electives (2 credits)**
- NURS 594  Interdisciplinary topics in Pediatrics  2

**PNP (Acute) Specialty Core (19 credits)**
- NURS 565B  Pediatric Assessment and Diagnostics II  3
- NURS 569  Advanced Nursing Practice – Pediatric Acute/Complex Care  4
- NURS 570A  Pediatric Acute/Complex Care Practicum I  2
- NURS 570B  Pediatric Acute/Complex Care Practicum II  3
- NURS 570C  Pediatric Acute/Complex Care Advanced Practicum – Clinical Immersion I  4

**PNP (Primary) Specialty Core (14 credits)**
- NURS 518  Reproductive Management (2 modules + lab)  2
- NURS 568B  Pediatric Primary Care Practicum II  3
- NURS 568C  Pediatric Primary Care Advanced Practicum – Clinical Immersion I  4
- NURS 568D  Pediatric Primary Care Advanced Practicum – Clinical Immersion II  3
- NURS 574B  Psychopharmacology Child/Adolescent (or equivalent)  2

**Total Credits MN (Acute)**
70

**Total Credits MN (Primary)**
65
Psychiatric Mental Health Nurse Practitioner Program

The Psychiatric Mental Health Nurse Practitioner program focuses on the promotion of mental health for individuals, families and groups across the life span. PMHNP students complete courses in the psychiatric assessment, diagnosis and treatment of children and adolescents and adults and elderly. Students are provided with a strong background in personality development, pharmacology and psychopharmacology and therapy modalities. Additional coursework emphasizes the community mental system, health promotion in vulnerable populations and the development and current role of the PMHNP in the health system.

The comprehensive care concepts of ethics, health determinants and equity in health care, epidemiology, informatics and evidence-based practice are emphasized and integrated into the first year. In the second year, concepts related to the context of care are presented and include health care policy, systems, economics and practice evaluation, with a focus on leadership and interdisciplinary collaboration.

Supervised clinical experiences (680 hours) across the lifespan are required and made available in a variety of settings. Clinical settings in the community mental health system and in programs serving the severely mentally ill population are emphasized as part of the clinical experience.

At the completion of the OHSU School of Nursing family psychiatric mental health nurse practitioner program, the graduate will demonstrate not only the general advanced nursing practice competencies but also the following PMHNP competencies:

1. Development of therapeutic relationships as a basis for assessment and provision of evidence-based interventions to individuals across the life span.
2. Ability to conduct psychiatric evaluations and diagnoses of mental health problems and psychiatric disorders.
3. Developments of a comprehensive diagnostic formulation of family systems and their functioning.
5. Documenting and communicating psychiatric evaluation, intervention and follow-up data.
6. Demonstrating professional accountability through collaborative communication and education within and between disciplines.
7. Implementing ethical strategies in the provision of mental health care.

Graduates from the MN program are eligible for PMHNP national certification and licensure as PMHNPs in the state of Oregon by the Oregon State Board of Nursing.

Required courses:

<table>
<thead>
<tr>
<th>Master of Nursing Common Core (9 credits)</th>
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<tbody>
<tr>
<td>NURS 508</td>
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<tr>
<td>NURS 524</td>
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<tr>
<td>NURS 513</td>
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</tbody>
</table>

<table>
<thead>
<tr>
<th>Advanced Practice Core (13 credits)</th>
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<tbody>
<tr>
<td>NURS 515A</td>
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<tr>
<td>NURS 515B</td>
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<td>NURS 517</td>
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<td>NURS 519</td>
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<table>
<thead>
<tr>
<th>PMHNP Specialty Core (49 credits)</th>
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</thead>
<tbody>
<tr>
<td>NURS 541</td>
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<td>NURS 544</td>
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<td>NURS 552</td>
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<tr>
<td>NURS 571A</td>
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<td>NURS 571B</td>
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<tr>
<td>NURS 572A</td>
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<tr>
<td>NURS 572B</td>
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<tr>
<td>NURS 572C</td>
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<tr>
<td>NURS 545</td>
</tr>
<tr>
<td>NURS 574A</td>
</tr>
<tr>
<td>NURS 574B</td>
</tr>
</tbody>
</table>
NURS 509K  Practicum in Advanced PMH
Roles: Adults 4-13
NURS 509KC  Practicum in Advanced PMH
Roles: Children and Adolescents 4-13

Interprofessional Education (1)
IPE 501  Interprofessional Practice, Foundations Course 1

Clinical requirement: A total of 17 credits of 509 Clinical Practicum (680 hours) is required, with a minimum of four credits in NURS 509K and 4 credits in NURS 509KC.

Total Credits MN 72

Nursing Education/Master’s of Nursing
At the completion of the Nursing Education/Master's of Nursing program the graduate will be able to:
1. Demonstrate advanced knowledge in a specialty area of nursing practice.
2. Use emerging information technologies to access current research and health care data.
3. Make sound and ethically grounded clinical judgments, drawing on best available evidence.
4. Demonstrate the leadership skills that are essential for influencing policy within organizations and for improving patient care outcomes.
5. Demonstrate beginning competence as a nurse educator as evidenced by the ability to:
   a. Determine competencies for selected learner groups, written at appropriate level of achievement and relevant for the specialty;
   b. Design, implement and evaluate competency-based learning activities for classroom, lab and clinical settings using sound pedagogical and instructional design principles;
   c. Facilitate learning related to central nursing competencies, including evidence-based practice, clinical judgment, cultural humility, ethical reasoning and quality improvement;
   d. Recognize individual variations in learning styles and cultural understanding and incorporate this assessment into instructional planning;
   e. Use written and observational methods to assess student’s learning;
   f. Incorporate emerging technologies into educational practice;
   g. Participate in curriculum development, program evaluation and improvement initiatives.
Nursing Education, Focus in Adult Gerontology, Master’s of Nursing

The OHSU School of Nursing currently offers a specialty in nursing education in adult gerontology. In the next half century, the elderly population in the United States is projected to more than double in size, from 31 million to 80 million. Today, Oregon ranks 17th among the 50 states in the percentage of its population over age 65, but in less than 25 years the U.S. Bureau of the Census projects that Oregon will rank fourth. There is a critical need for nurse educators with in-depth knowledge of the very complex health care needs of older adults, for teaching prelicensure nursing students as well as practicing nurses. Students in this specialty will take coursework in health assessment, symptom management and other aspects of care of the older adult, as well as a practica in teaching gerontologic nursing.

### Required courses:

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>NURS 513</td>
<td>Concepts of Advanced Nursing Knowledge and Leadership</td>
<td>3</td>
</tr>
<tr>
<td>NURS 538/638</td>
<td>Conceptualizing Nursing Practice</td>
<td>3</td>
</tr>
<tr>
<td>NURS 539/639</td>
<td>Evaluating Evidence for Nursing Practice</td>
<td>3</td>
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### Adult Gerontology Nursing Specialty (15 credits)

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<th>Course Code</th>
<th>Course Title</th>
<th>Credits</th>
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</thead>
<tbody>
<tr>
<td>NURS 509GG</td>
<td>Clinical Practica with Older Adults</td>
<td>3</td>
</tr>
<tr>
<td>NURS 550/650</td>
<td>Health Promotion for Older Adults</td>
<td>3</td>
</tr>
<tr>
<td>NURS 551/651</td>
<td>Common Geriatric Syndromes</td>
<td>3</td>
</tr>
<tr>
<td>NURS 553/653</td>
<td>Health Systems in Care of the Elderly</td>
<td>3</td>
</tr>
<tr>
<td>NURS 552/652</td>
<td>Understanding and Intervening in Common Mental Health Problems</td>
<td>3</td>
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</tbody>
</table>

### Nursing Education Core (12 credits)

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Credits</th>
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</thead>
<tbody>
<tr>
<td>NURS 561/661</td>
<td>Best Practices in Teaching Nursing</td>
<td>4</td>
</tr>
<tr>
<td>NURS 562/662</td>
<td>Learning Assessment in Nursing</td>
<td>2</td>
</tr>
<tr>
<td>NURS 564/664</td>
<td>Clinical Teaching</td>
<td>3</td>
</tr>
<tr>
<td>NURS 509AA/609AA</td>
<td>Practicum in Teaching</td>
<td>3</td>
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</table>

### Nursing Education Electives (pick one) (3 credits)

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Credits</th>
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</thead>
<tbody>
<tr>
<td>NURS 563/663</td>
<td>Simulation in Nursing Education</td>
<td>3</td>
</tr>
<tr>
<td>NURS 591/691</td>
<td>Online Teaching</td>
<td>3</td>
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</table>

### Direct Care Core Nursing Courses (12 credits)

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Credits</th>
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</thead>
<tbody>
<tr>
<td>NURS 510</td>
<td>Health Assessment</td>
<td>3</td>
</tr>
<tr>
<td>NURS 511</td>
<td>Current Issues in Pharmacology</td>
<td>3</td>
</tr>
<tr>
<td>NURS 515A</td>
<td>Advanced Physiology and Pathophysiology I</td>
<td>3</td>
</tr>
<tr>
<td>NURS 515B</td>
<td>Advanced Physiology and Pathophysiology II</td>
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### Interprofessional Education (1)

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Credits</th>
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</thead>
<tbody>
<tr>
<td>IPE 501</td>
<td>Interprofessional Practice, Foundations Course</td>
<td>1</td>
</tr>
</tbody>
</table>

**Total Credits MN 52**
**Nursing Education, Focus in Community Health, Master’s of Nursing**

Increased numbers of nurse educators who are able to provide leadership and high-quality education with a population focus are urgently needed. Increasing numbers of students are seeking baccalaureate education, creating a critical need for faculty prepared to teach community health nursing. The nursing education master’s degree with a focus in community health nursing requires advanced knowledge of public health, health policy, causes of persistent health inequities and other population-based concepts. Coursework will include the review of current issues in public health, health policy, epidemiology, ethics and professionalism, as well as practica in teaching community health nursing.

### Required courses:

<table>
<thead>
<tr>
<th>Credits</th>
<th>Course</th>
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<tbody>
<tr>
<td>8</td>
<td>Core Courses (8 credits)</td>
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<tr>
<td>2</td>
<td>NURS 513 Concepts of Advanced Nursing Knowledge and Leadership</td>
</tr>
<tr>
<td>3</td>
<td>NURS 538/638 Conceptualizing Nursing Practice</td>
</tr>
<tr>
<td>3</td>
<td>NURS 539/639 Evaluating Evidence for Nursing Practice</td>
</tr>
<tr>
<td>16</td>
<td>Community Health Nursing Specialty (16 credits)</td>
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<tr>
<td>4</td>
<td>CPH 521/621 Primary Health Care and Health Disparities: Social Determinants of Health and Community Assessment</td>
</tr>
<tr>
<td>3</td>
<td>CPH 522/622 Primary Health Care and Health Disparities: Communication and Informatics</td>
</tr>
<tr>
<td>3</td>
<td>CPH 533/633 Epidemiology Survey</td>
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<tr>
<td>3</td>
<td>CPH 539/639 Concepts of Environmental and Occupational Health</td>
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<tr>
<td>3</td>
<td>NURS 509A Practicum in Population Health Management</td>
</tr>
<tr>
<td>12</td>
<td>Nursing Education Core (12 credits)</td>
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<tr>
<td>4</td>
<td>NURS 561/661 Best Practices in Teaching Nursing</td>
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<tr>
<td>2</td>
<td>NURS 562/662 Learning Assessment in Nursing</td>
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<td>3</td>
<td>NURS 564/664 Clinical Teaching</td>
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<td>NURS 509AA/609AA Practicum in Teaching</td>
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<tr>
<td>3</td>
<td>Nursing Education Electives (pick one) (3 credits)</td>
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<tr>
<td>3</td>
<td>NURS 563/663 Simulation in Nursing Education</td>
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<tr>
<td>3</td>
<td>NURS 591/691 Online Teaching</td>
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<td>12</td>
<td>Direct Care Core (12 credits)</td>
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<td>3</td>
<td>NURS 510 Health Assessment</td>
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<td>3</td>
<td>NURS 511 Current Issues in Pharmacology</td>
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<tr>
<td>3</td>
<td>CPH 526/626 Epidemiology of Aging and Chronic Disease</td>
</tr>
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<td>CPH 527/627 Epidemiology of Disease</td>
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<td>Interprofessional Education (1)</td>
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<tr>
<td>1</td>
<td>IPE 501 Interprofessional Practice, Foundations Course</td>
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</tbody>
</table>

**Total Credits MN**

52
Nursing Education, Focus in Psychiatric-Mental Health Nursing, Master's of Nursing

The demand for nurses who have educational preparation in nursing education in psychiatric mental health nursing is currently growing. There is a critical need for educators prepared to teach prelicensure nursing students and practicing nurses in mental health nursing. The psychiatric mental health nurse educator focus requires advanced knowledge of psychiatric illnesses, disorders and psychopharmacology. Students enrolling in this specialty will complete coursework in the assessment, diagnosis and treatment of mental health as well as practica in teaching psychiatric mental health nursing.

Required courses:

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Credits</th>
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<tbody>
<tr>
<td><strong>Psychiatric Mental Health Core Courses (9 credits)</strong></td>
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<tr>
<td>NURS 513</td>
<td>Concepts of Advanced Nursing Knowledge and Leadership</td>
<td>3</td>
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<tr>
<td>NURS 538/638</td>
<td>Conceptualizing Nursing Practice</td>
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<td>Evaluating Evidence for Nursing Practice</td>
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<tr>
<td><strong>PMHN Specialty Courses (14 credits)</strong></td>
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<tr>
<td>NURS 509BB</td>
<td>Clinical Practica with Psychiatric Mental Clients</td>
<td>3</td>
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<tr>
<td>NURS 541</td>
<td>Mental Health and Illness: Theories, Systems and Roles</td>
<td>2</td>
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<tr>
<td>NURS 544</td>
<td>Psychosocial Development in Advanced Practice Nursing</td>
<td>3</td>
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<tr>
<td>NURS 571B</td>
<td>Assessment and Diagnosis in Advanced Psychiatric Mental Health Nursing: Adult</td>
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<tr>
<td>NURS 572B</td>
<td>Introduction to Psychotherapy with Adults</td>
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<td><strong>Nursing Education Core (12 credits)</strong></td>
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</tr>
<tr>
<td>NURS 561/661</td>
<td>Best Practices in Teaching Nursing</td>
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<tr>
<td>609AA</td>
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<td>NURS 563/663</td>
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<td><strong>Direct Care Core (12 credits)</strong></td>
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<tr>
<td>NURS 515B</td>
<td>Advanced Physiology and Pathophysiology II</td>
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<tr>
<td><strong>Interprofessional Education (1)</strong></td>
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<tr>
<td>IPE 501</td>
<td>Interprofessional Practice, Foundations Course</td>
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</table>

Total Credits MN: 51
Oregon Master of Public Health Program and Graduate Certificate in Public Health

The Oregon Master of Public Health, Primary Health Care & Health Disparities Track prepares public health professionals to assume leadership roles in a variety of settings, including but not limited to community health centers and health maintenance organizations, community agencies and health departments, and official and voluntary health agencies and organizations. Graduates are able to ensure the quality of implemented clinical and community care activities, act as a resource for the development of innovative and expanded responses in clinical and community care, coordinate care with regional and county offices, interface with all services involved with the care of patients, and provide counseling and education for families and patients receiving care. Students in the Primary Health Care & Health Disparities program will identify and explore the socio-cultural, economic, psychosocial, political and organizational influences on the health care of populations and design and implement interventions and policies that address identified health inequities as consistent with the World Health Organization primary health care philosophy of care.

The MPH program is jointly governed by the Oregon Master of Public Health and the OHSU School of Nursing. On completion of the OMPH program, all students will demonstrate knowledge and skills related to public health practice that include the ability to:

1. Apply evidence-based knowledge of health determinants to public health issues.
2. Select and employ appropriate methods of design, analysis and synthesis to address population-based health problems in urban and rural environments.
3. Integrate understanding of the interrelationship among the organization, delivery and financing of health services.
4. Communicate public health principles and concepts through various strategies across multiple sectors of the community.
5. Employ ethical principles and behaviors.
6. Enact cultural competence and promote diversity in public health research and practice.
7. Apply public health knowledge and skills in practical settings.

On completion of the OHSU School of Nursing Master of Public Health, Primary Health Care and Health Disparities program, students will demonstrate the following competencies:

1. Assess, analyze and synthesize the health status of vulnerable populations.
2. Identify, develop and manage interventions to promote and protect the health of populations at risk.
3. Lead and participate in inter-professional efforts to address health inequities with community partners.
4. Conduct, participate in or apply research which improves the health of a population.
5. Assess and integrate cultural beliefs and practices into public health interventions.
6. Develop and apply effective communication strategies across multiple sectors of the community.
7. Understand the principles of public health ethics and apply them to public health practice.
8. Employ knowledge of health systems organization and health care finance to population based health problems.
9. Apply quality improvement and risk management principles in the development, management and/or evaluation of population health services.
10. Understand and participate in the process of grant and proposal development.
11. Employ techniques to manage human, fiscal, and other public health resources.
### GRADUATE CERTIFICATE OPTIONS

**GRADUATE PROGRAMS**

### Required courses:

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>CPH 530</td>
<td>Introduction to Biostatistics</td>
<td>4</td>
</tr>
<tr>
<td>CPH 541</td>
<td>Epidemiology I</td>
<td>4</td>
</tr>
<tr>
<td>CPH 537</td>
<td>Principles of Health Behavior</td>
<td>3</td>
</tr>
<tr>
<td>CPH 539</td>
<td>Concepts of Environmental and Occupational Health</td>
<td>3</td>
</tr>
<tr>
<td>CPH 540</td>
<td>Health Systems Organization</td>
<td>3</td>
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</table>

### Primary Health Care and Health Disparities field experience (6 credits)

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Credits</th>
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</thead>
<tbody>
<tr>
<td>CPH 509A</td>
<td>Graduate Internship in Public Health 1-6</td>
<td></td>
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</tbody>
</table>

### Required Track Courses (26 credits)

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Credits</th>
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</thead>
<tbody>
<tr>
<td>CPH 521</td>
<td>Primary Health Care and Health Disparities: Social Determinants of Health and Community Assessment</td>
<td>4</td>
</tr>
<tr>
<td>CPH 522</td>
<td>Primary Health Care and Health Disparities: Communication and Informatics</td>
<td>3</td>
</tr>
<tr>
<td>CPH 528</td>
<td>Management Practice and Quality Improvement in Health Care and Public Health Organizations</td>
<td>3</td>
</tr>
<tr>
<td>CPH 531</td>
<td>The Social Context of Public Health Policy</td>
<td>3</td>
</tr>
<tr>
<td>CPH 535</td>
<td>Professionalism, Ethics and Systems Thinking in Public Health</td>
<td>4</td>
</tr>
<tr>
<td>CPH 536</td>
<td>Community Based Participatory Research</td>
<td>3</td>
</tr>
<tr>
<td>CPH 538</td>
<td>Public Health Program Evaluation</td>
<td>3</td>
</tr>
<tr>
<td>CPH 550</td>
<td>Program Planning</td>
<td>3</td>
</tr>
</tbody>
</table>

### Elective Courses (9 credits)

(Choose from the following or check with advisor for additional offerings)

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>CPH 507A</td>
<td>Current Issues in Public Health</td>
<td>3</td>
</tr>
<tr>
<td>CPH 523</td>
<td>Primary Health Care and Health Disparities: Global Perspectives and Program Development</td>
<td>3</td>
</tr>
<tr>
<td>CPH 526</td>
<td>Epidemiology of Aging and Chronic Disease</td>
<td>3</td>
</tr>
<tr>
<td>CPH 527</td>
<td>Epidemiology of Disease</td>
<td>3</td>
</tr>
</tbody>
</table>

**Total Credits MPH** 58

#### Graduate Certificate in Public Health

The graduate certificate in public health is jointly governed by the Oregon Master of Public Health program and the OHSU School of Nursing. The GCPH program content is designed to enhance the preparation of public health professionals not currently prepared in a public health academic specialty and provide a broad introduction to public health. Students who successfully complete the GCPH are eligible to apply to the OMPH on any campus and to any track and transfer their credits to complete a Oregon Master of Public Health degree.

On completion of the GCPH, students will demonstrate knowledge and skills related to public health practice that include the ability to:

1. Use principles of statistical inference for critical reading and interpretation of reports of statistical analysis and of public health problems;
2. Apply epidemiologic methods to identify patterns of disease and injury;
3. Analyze the environmental and occupational impacts on the health of a population;
4. Identify and analyze major issues in health services and systems associated with the delivery, quality and costs of health care.
5. Communicate theoretical principles, constructs, and models used to understand and affect the behavioral aspects of health.

### Required courses:

<table>
<thead>
<tr>
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<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>CPH 530</td>
<td>Introduction to Biostatistics</td>
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<td>Concepts of Environmental and Occupational Health</td>
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</tr>
<tr>
<td>CPH 540</td>
<td>Health Systems Organization</td>
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### GCPH Specialty Core (17 credits):

<table>
<thead>
<tr>
<th>Course Code</th>
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</thead>
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<td>CPH 530</td>
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<tr>
<td>CPH 541</td>
<td>Epidemiology I</td>
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<tr>
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</tr>
<tr>
<td>CPH 539</td>
<td>Concepts of Environmental and Occupational Health</td>
<td>3</td>
</tr>
<tr>
<td>CPH 540</td>
<td>Health Systems Organization</td>
<td>3</td>
</tr>
</tbody>
</table>

### Electives (3-4 credits):

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>CPH 535</td>
<td>Professionalism, Ethics and Systems Thinking in Public Health</td>
<td>4</td>
</tr>
<tr>
<td>CPH 538</td>
<td>Public Health Program Evaluation</td>
<td>3</td>
</tr>
</tbody>
</table>
Post-master’s Certificate Options

For applicants who already have a master's degree in nursing but would like to earn a certificate in a second specialty, OHSU offers a post-master's certificate option (PMCO). When a student is accepted into a PMCO track a GAP analysis is conducted by the program director. As part of the process, the program director reviews the incoming student's prior transcripted coursework to identify any 'gap' that exists between the prior program of study and the current one before an individual program of study is developed.

All nursing programs that offer a PMCO option (FNP, NMW, PNP, AGACNP, PMHNP, HSOL and MNE) use the GAP analysis to identify coursework that has been satisfied. The requirements for the MN degree are used as the analysis baseline.

It is the student's responsibility to provide documentation to assist the program director in making the decisions for completion of the GAP analysis. Documentation typically consists minimally of the title, description and objectives for previous coursework that might be applied to the PMCO as well as official transcripts. Depending on which courses/credits are satisfied, the length of time required to complete the program requirements may vary.

The PMCOs embody the same philosophies and objectives described with the individual master's specialty programs. Completion of the PMCO qualifies the applicant for national certification in that specialty if applicable.

Gainful Employment Disclosure

Federal regulations require disclosure of certain information for graduate certificate programs that the U.S. Department of Education defines as "gainful employment" programs. Learn more about the U.S. Department of Standard Occupational Classification and O*Net Occupations classification.


For those seeking a second specialty who would also like to pursue the DNP, there is a program of study for the PMCO/DNP. This program requires the completion of the GAP analysis as described for the MN and the DNP courses, including DNP courses and completion of a residency practicum and clinical inquiry project. For more information, see the DNP program description.
Doctor of Nursing Practice

The Doctor of Nursing Practice represents the highest degree in nursing practice. Graduates receive additional preparation designed to expand practice in breadth or depth, as well as coursework and mentorship to facilitate leadership and practice-related scholarship in their professional career. The Doctor of Nursing Practice program was implemented at OHSU School of Nursing in 2007 and celebrated its first graduates in 2009. The post-master’s DNP program builds on the advanced nursing practice master’s programs and prepares leaders in a culture of innovation and inquiry. For national information about the Doctor of Nursing Practice degree, please visit the American Association of Colleges of Nursing, www.aacn.nche.edu/DNP.

The Post Master’s Doctor of Nursing Practice (DNP) program is designed to prepare leaders to drive the application of evidence to promote excellence in nursing practice and health care. As a practice-focused doctoral program, innovation and inquiry are central to DNP practitioners prepared in leadership to identify, develop, and evaluate solutions to the most troubling challenges found in clinical practice and health care. In addition to the competencies for the MN degree and specialty, DNP graduates are expected to meet DNP program competencies.

1. Engage in evidence-based, skilled and ethical advanced nursing practice.
2. Influence the health of individuals and/or populations through clinical scholarship and advocacy.
3. Analyze care delivery approaches that influence health policy and/or systems of health care.
5. Model interprofessional communication and collaboration for improving individual and/or population health outcomes.
6. Address gaps in professional knowledge and experience through ongoing self-reflective practice and independent learning activities.

The DNP may be earned through four options according to the student’s previous level of education.

1. The accelerated baccalaureate to NMW, FNP or PMHNP program requires a bachelor’s degree in a related field and acceptance into the FNP, PMHNP or NMW program. Successful program progression includes earning the MN degree in the FNP, NMW or PMHNP specialty (previously described) and meeting benchmarks that include obtaining pertinent national certification and state licensure before completing the final year of courses, practicum and project to earn the DNP degree. Refer to the appropriate program description pages for further details.

2. The post-baccalaureate program (MN/DNP) option requires a bachelor’s degree in nursing and current RN licensure. Successful program progression includes earning the MN degree in an advanced practice specialty (previously described) and meeting benchmarks that include obtaining pertinent national certification and state licensure before completing the third year of courses, practicum and project to earn the DNP degree.

3. The post-master’s certificate option (PMCO/DNP) is for those students who seek to obtain a second specialty and to earn the DNP. A previous master’s degree in nursing is required for clinical specialties. A master’s degree in nursing or in a related field is acceptable for the health systems and organizational leadership specialty. In addition to completing the requirements of the new specialty, students complete the Post Master’s DNP courses and benchmarks (including pertinent national certification and state licensure) before completing the third year of the DNP program to earn the degree.

4. The post-master’s DNP program is for master’s-prepared nurses who are currently licensed advanced practice nurses or have a focus in health systems/organizational leadership. One year of experience after the master’s degree is preferred. The post-master’s DNP program extends over two academic years (eight quarters). The courses are offered online for post-master’s DNP students. Some courses require a face-to-face intensive meeting for instruction. Students can expect to come to campus at least twice each year. Students who have not completed a minimum of 640 clinical hours in their master’s program will need to include additional hours in their DNP program by completing the appropriate number of credits of NURS 709. Although the program is designed to be completed in two years or eight quarters, students may develop
a plan of study that extends over a longer duration, but not more than four years.

At the end of the second year for Post-Bacc or PMCO, or the first year for Post Master’s, all DNP students are expected to meet benchmark requirements to assess readiness to proceed to the DNP project. The MN/DNP or PMCO/DNP students must also complete the pertinent specialty comprehensive or certification examination and obtain specialty licensure before starting the final DNP year of courses.

The following courses constitute the program of study:

### Required courses:

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>NURS 700</td>
<td>Concepts for Comprehensive Care in Advanced Nursing Practice</td>
<td>3</td>
</tr>
<tr>
<td>NURS 701</td>
<td>Policy and Population Based Care</td>
<td>3</td>
</tr>
<tr>
<td>NURS 702</td>
<td>Concepts for Doctoral Nursing Practice</td>
<td>1</td>
</tr>
<tr>
<td>NURS 703</td>
<td>DNP Project</td>
<td>6</td>
</tr>
<tr>
<td>NURS 713</td>
<td>Evaluating Evidence for Advanced Practice Nursing</td>
<td>3</td>
</tr>
<tr>
<td>NURS 714</td>
<td>Practice Evaluation</td>
<td>3</td>
</tr>
<tr>
<td>NURS 715</td>
<td>Methods for Clinical Inquiry</td>
<td>3</td>
</tr>
<tr>
<td>NURS 716</td>
<td>DNP Integration Seminar</td>
<td>3</td>
</tr>
<tr>
<td>NURS 733</td>
<td>Health Systems, Organization and Change</td>
<td>3</td>
</tr>
<tr>
<td>NURS 735</td>
<td>Principles of Health Care Economics and Finance in Quality Care Delivery</td>
<td>2</td>
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</tbody>
</table>

### Electives (7 credits)

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Credits</th>
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</thead>
<tbody>
<tr>
<td>NURS 790</td>
<td>DNP Practicum</td>
<td>9</td>
</tr>
</tbody>
</table>

**Total Credits DNP**: 46

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**Doctor of Philosophy**

The PhD program prepares nurse scientists to develop new knowledge through research and assume positions of leadership in academic and health care settings. Coursework is planned for two years of full-time study, but part-time study can be arranged. Qualified applicants may enter the PhD program with a baccalaureate degree in nursing or with both a baccalaureate degree and master’s degree, one of which must be in nursing.

### Student Learning Outcomes

At the end of the PhD program the graduate will be able to:

1. Critically evaluate and synthesize a defined body of relevant knowledge.
2. Identify significant, innovative research questions pertinent to human health.
3. Analyze theoretical perspectives and philosophic traditions in research design, identifying and evaluating the underlying assumptions.
4. Demonstrate methodological and analytical competence.
5. Identify appropriate research design, drawing on a deep understanding of methods from at least one research tradition.
6. Understand and comply with current policies on rights of research participants, copyright, ethics, data ownership, and use of animals, hazardous materials, and rDNA.
7. Provide culturally appropriate safeguards for protection of research participants.
8. Collect and store data in accordance with good practices.
9. Design and conduct an independent, innovative research project that has the potential of both advancing nursing science and establishing a foundation for a program of research.
10. Accurately and professionally communicate knowledge to others both verbally and in writing.
11. Produce written documents appropriate for publication.
Doctor of Philosophy

The PhD program is distance-friendly and technology-enhanced, meaning students can complete courses without having to move to Portland. Courses are delivered in a variety of modes, including intensive, face-to-face time on campus (usually one week per academic quarter), synchronous videoconference and asynchronous online discussions.

Coursework in year one covers knowledge development, philosophy of science, research methods, critical appraisal and synthesis of the literature, and programs of research. In the second year students are encouraged to focus on a research topic. Students work with a research team and further their knowledge of methods. Major threads integrated across courses include ethics, ethical conduct of research, health policy, interprofessional research and translational research.

At the end of the first year, students will be matched to faculty teams for individualized guidance in research skills over all three quarters of year two (NURS 631 nursing science focus area). Research practica to gain experience and electives to gain content expertise are required and may be taken any time during the coursework. Students select dissertation chairs from among the faculty to mentor them during their dissertation research, which may require some time spent in person with the chair. Dissertation research and writing are expected to take one to three years.

PhD Core (43 credits)

<table>
<thead>
<tr>
<th>Course</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>NURS 601 Research Practicum</td>
<td>2</td>
</tr>
<tr>
<td>NURS 613 Knowledge Development in Nursing</td>
<td>3</td>
</tr>
<tr>
<td>NURS 614 Philosophy of Science</td>
<td>3</td>
</tr>
<tr>
<td>NURS 615 Research Methods in the Contemporary Empiricist Tradition</td>
<td>3</td>
</tr>
<tr>
<td>NURS 616 Research Methods in the Interpretive Tradition</td>
<td>3</td>
</tr>
<tr>
<td>NURS 620 Ethical Issues in the Responsible Conduct of Research</td>
<td>1</td>
</tr>
<tr>
<td>NURS 621 Critical Appraisal of the Research Literature</td>
<td>3</td>
</tr>
<tr>
<td>NURS 622 Influential Programs of Nursing Research</td>
<td>3</td>
</tr>
<tr>
<td>NURS 623 Evolving Nursing Science</td>
<td>3</td>
</tr>
<tr>
<td>NURS 624A Integrative Seminar in Nursing Research I</td>
<td>2</td>
</tr>
<tr>
<td>NURS 624B Integrative Seminar in Nursing Research II</td>
<td>2</td>
</tr>
<tr>
<td>NURS 625 Qualitative Description and Mixed Methods</td>
<td>3</td>
</tr>
<tr>
<td>NURS 628 Applied Statistics I</td>
<td>3</td>
</tr>
<tr>
<td>NURS 654 Research Methods for Examining Health Disparities</td>
<td>3</td>
</tr>
<tr>
<td>NURS 656 Theoretical Foundations for Nursing Research</td>
<td>3</td>
</tr>
<tr>
<td>NURS 657 Synthesis of Research Literature</td>
<td>3</td>
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</table>

Nursing Science Focus Area (9 credits)

<table>
<thead>
<tr>
<th>Course</th>
<th>Credits</th>
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</thead>
<tbody>
<tr>
<td>NURS 631 Nursing Science Focus Area</td>
<td>9</td>
</tr>
</tbody>
</table>

Research Methods (6 credits)

Students select the interpretive or the quantitative sequence in winter and spring quarters of year two:

Qualitative Sequence:

<table>
<thead>
<tr>
<th>Course</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>NURS 626 Advanced Qualitative Methods I – Design, Sampling and Data Collection</td>
<td>3</td>
</tr>
<tr>
<td>NURS 627 Advanced Qualitative Methods II – Data Management, Analysis, and Dissemination</td>
<td>3</td>
</tr>
</tbody>
</table>
Quantitative Sequence:
NURS 629  Applied Statistics II  3
NURS 630  Advanced Measurement  3

Electives (6 credits) There are an additional 12 credits of electives for students entering the PhD program with a baccalaureate degree) 6 or 18

Dissertation Credits  27
Total Credits PhD  91
Total Credits PhD for Students Entering with a Baccalaureate Degree  103

Oral Examination
The purpose of the oral examination is to assess the student’s ability to think through and respond to questions about research and to defend his or her responses both logically and articulately. The examination gives the student an opportunity to demonstrate breadth and depth of knowledge in a research field and readiness to conduct dissertation research. The oral examination is conducted by the dissertation committee, which consists of a minimum of three members, including the Chair.

Dissertation Proposal Defense
The dissertation proposal defense is focused on the theory and methods for the student’s own research. The dissertation committee will examine the research plan and related protocols and assess the student’s readiness to conduct the research.

Dissertation Defense
When the dissertation is written in its final form, the student will present the research in a public forum and the dissertation committee will examine the student orally and publicly on the completed dissertation research. The dissertation is expected to reveal new knowledge and demonstrate skill in conducting research and defending research findings. There are two options for completing a dissertation: a traditional five-chapter dissertation and a dissertation in which some chapters are replaced by published papers.

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Postdoctoral Education

Persons with a PhD and an area of research similar to that of a faculty member can arrange for a postdoctoral research experience. National and international postdoctoral fellows can be funded by a variety of mechanisms, including individual National Research Service Awards (NRSA F32) from NIH and other organizations. Postdoctoral study may also be self-funded and should be arranged with faculty with expertise in the area of research that is the focus of postdoctoral study.

Applicants interested in obtaining postdoctoral research experience at the OHSU School of Nursing should contact the faculty member whose area of interest best matches their own and negotiate a possible sponsor relationship. Faculty profiles can be found at www.ohsu.edu/xd/education/schools/school-of-nursing/faculty-staff/index.cfm.

PhD Benchmarks

All matriculated students in the Doctor of Philosophy program are required to pass the established benchmarks that are described in detail in the PhD program guidelines. Documentation and procedures related to these benchmarks are established, maintained and distributed by the PhD Admission and Progression committee and the PhD program director.

Benchmarks

First-Year Benchmark: Integrative Review
After the completion of first-year courses, PhD students submit the integrative review benchmark in July. The purpose of the integrated literature review is to critically analyze and synthesize a segment of a published body of knowledge. Students must pass the integrative review benchmark to progress to the second year of the PhD program.

Second-Year Benchmark: Competitive Research Proposal Benchmark
After the completion of second-year courses, PhD students submit the competitive research proposal benchmark. The purpose of the CRPB is to demonstrate understanding and knowledge of a substantive area of research by developing a research plan that integrates and applies concepts learned in the PhD coursework. Students must reach a high standard on the written CRPB before proceeding to their dissertation research.
Course Descriptions

Undergraduate Course Descriptions

NRS 110/210 Foundations of Nursing – Health Promotion
9 credits
This course introduces the learner to the framework of the OCNE curriculum. The emphasis on health promotion across the life span includes learning about self-health as well as patient health practices. To support self and patient health practices, students learn to access research evidence about healthy lifestyle patterns and risk factors for disease and illness, apply growth and development theory, interview patients in a culturally sensitive manner, work as members of a multidisciplinary team giving and receiving feedback about performance and use reflective thinking about their practice as nursing students. Populations studied in the course include children, adults, older adults and the family experiencing a normal pregnancy. Includes classroom and clinical learning experiences. The clinical portion of the course includes practice with therapeutic communication skills and selected core nursing skills identified in the OCNE Core Nursing Skills document. May be offered on some campuses as NRS 210A (4 credits) and NRS 210B (5 credits).
Prerequisites: Anatomy and Physiology

NRS 111/211 Foundations of Nursing in Chronic Illness I
6 credits
This course introduces assessment and common interventions (including technical procedures) for patients with chronic illnesses common across the life span in multiple ethnic groups. The patient’s and family’s “lived experience” of the condition is explored. Clinical practice guidelines and research evidence are used to guide clinical judgments in care of individuals with chronic conditions. Multidisciplinary team roles and responsibilities are explored in the context of delivering safe, high quality health care to individuals with chronic conditions (includes practical and legal aspects of delegation). Cultural, ethical, legal and health care delivery issues are explored through case scenarios and clinical practice. Case exemplars include children with asthma, adolescents with mood disorders, adults with type 2 diabetes and older adults with dementia. The course includes classroom and clinical learning experiences.
Prerequisites: NRS 110/210
Concurrent: NRS 230 or NRS 231 and NRS 232 or NRS 233
NRS 112/212 Foundations of Nursing in Acute Care I
6 credits
This course introduces the learner to assessment and common interventions (including relevant technical procedures) for patients across the lifespan who require acute care, including normal childbirth. Disease/illness trajectories and their translation into clinical practice guidelines and/or standard procedures are considered in relation to their impact on providing culturally sensitive, patient-centered care. Includes classroom and clinical learning experiences.
Prerequisites: NRS 110/210. Concurrent: NRS 230 or NRS 231 and NRS 232 or NRS 233

NRS 230 Clinical Pharmacology
3 credits
This course introduces the theoretical background that enables students to provide safe and effective care related to drugs and natural products to persons throughout the lifespan. It includes the foundational concepts of principles of pharmacology, nonopioid analgesics and antibiotics, as well as additional classes of drugs. Students will learn to make selected clinical decisions in the context of nursing regarding using current, reliable sources of information, understanding of pharmacokinetics and pharmacodynamics, developmental physiologic considerations, monitoring and evaluating the effectiveness of drug therapy, teaching persons from diverse populations regarding safe and effective use of drugs and natural products, intervening to increase therapeutic benefits and reduce potential negative effects, and communicating appropriately with other health professionals regarding drug therapy. The course addresses additional classes of drugs and related natural products not contained in Clinical Pharmacology I.
Prerequisites: NRS 230

NRS 232 Pathophysiological Processes I
3 credits
This course introduces pathophysiological processes that contribute to many different disease states across the lifespan and human responses to those processes. It includes the foundational concepts of cellular adaptation, injury and death; inflammation and tissue healing; fluid and electrolyte imbalances; and physiologic response to stressors and pain, as well as additional pathophysiological processes. Students will learn to make selective clinical decisions in the context of nursing regarding using current, reliable sources of pathophysiology information, selecting and interpreting focused nursing assessments based on knowledge of pathophysiological processes, teaching persons from diverse populations regarding pathophysiological processes and communicating with other health professionals regarding pathophysiological processes.
Prerequisites: Anatomy and Physiology sequence; Microbiology

NRS 231 Clinical Pharmacology II
3 credits
This sequel to Clinical Pharmacology I continues to provide the theoretical background that enables students to provide safe and effective nursing care related to drugs and natural products to persons throughout the lifespan. Students will learn to make selected clinical decisions in the context of nursing regarding using current, reliable sources of information, monitoring and evaluating the effectiveness of drug therapy, teaching persons from diverse populations regarding safe and effective use of drugs and natural products, intervening to increase therapeutic benefits and reduce potential negative effects, and communicating appropriately with other health professionals regarding drug therapy. Drugs are studied by therapeutic or pharmacological class using an organized framework.
Prerequisites: Anatomy and Physiology sequence; Microbiology

NRS 233 Pathophysiological Processes II
3 credits
This sequel to Pathophysiological Processes I continues to explore pathophysiological processes that contribute to disease states across the lifespan and human responses to those processes. Students will learn to make selected clinical decisions in the context of nursing regarding using current, reliable sources of pathophysiology information, selecting and interpreting focused nursing assessments based on knowledge of pathophysiological processes, teaching persons from diverse populations regarding pathophysiological processes and communicating with other health professionals regarding pathophysiological processes. The course addresses additional pathophysiological processes not contained in Pathophysiological Processes I.
Prerequisite: NRS 232; Microbiology, concurrent if not taken as prerequisite
NRS 221/321 Foundations of Nursing in Chronic Illness II and End of Life
9 credits
This course builds on Foundations of Nursing in Chronic Illness I. Chronic Illness II expands the student's knowledge related to family care giving, symptom management and end of life concepts. These concepts are a major focus and basis for nursing interventions with patients and families. Ethical issues related to advocacy, self-determination and autonomy are explored. Complex skills associated with the assessment and management of concurrent illnesses and conditions are developed within the context of client and family preferences and needs. Skills related to enhancing communication and collaboration as a member of an interdisciplinary team are further explored. Exemplars include patients with chronic mental illness and addictions as well as other chronic conditions and disabilities affecting functional status and family relationships. The course includes classroom and clinical learning experiences.
Prerequisites: Completion of first year of nursing curriculum: NRS 110/210, NRS 111/211, NRS 112/212, NRS 230, NRS 231, NRS 232 and NRS 233

NRS 222/322 Foundations of Nursing in Acute Care II and End of Life
9 credits
This course builds on Nursing in Acute Care I, focusing on more complex and unstable patient care conditions, some of which may result in death. These patient care conditions require strong noticing and rapid decisionmaking skills. Evidence base is used to support appropriate focused assessments, and effective, efficient nursing interventions. Life span and developmental factors, cultural variables and legal aspects of care frame the ethical decision making employed in patient choices for treatment or palliative care for disorders with an acute trajectory. Case scenarios incorporate prioritizing care needs, delegation and supervision and family and patient teaching for either discharge planning or end-of-life care. Exemplars include acute conditions affecting multiple body systems. Includes classroom and clinical learning experiences. (Can follow Nursing in Chronic Illness II and End of Life Care).
Prerequisites: Completion of first year of nursing curriculum. NRS 110/210, NRS 111/211, NRS 112/212, NRS 230, NRS 231, NRS 232 and NRS 233

NRS 305/405 Reading and Conference
1-2 credits
Prerequisites: None

NRS 307/407 Seminar
1-2 credits
Prerequisites: None

NRS 309/409 Practicum
2 credits
Prerequisites: None

NRS 311 Health Promotion and Pathophysiological Processes
3 credits
This course introduces the concepts of personal and client health and behavior choice practices. Students learn to access research evidence about health promotion and health communication. To reduce health risks and enhance protective factors, students will explore behavior change, clinical practice guidelines and best practices related to health screening and assessment. Students learn about pathophysiological processes related to risk factors for disease and disease genesis. They find and relate research evidence about risk factors to a variety of audiences, including creating public education for diverse populations.
Prerequisites: Admission to the baccalaureate completion program for RNs (RNBS)

NRS 312 Chronic Illness and End-of-Life
3 credits
This course explores nursing care for people living with chronic illness and their families. Concepts to be examined include the impacts of pathophysiological processes, individual and family developmental stages, and spiritual and cultural beliefs on management of chronic illness from diagnosis through death. Ethical and legal issues related to advocacy, self-determination, autonomy, organizational systems and economic policies that influence delivery of health services will be discussed. Evidence-based care, including symptom management, will be addressed.
Prerequisites: Admission to the baccalaureate completion program for RNs (RNBS)
NRS 331 Foundations of Nursing in Chronic Illness and End of Life
9 credits
This course begins with assessment and common interventions (including technical procedures) for clients with chronic illnesses common across the lifespan in major ethnic groups within Oregon. The evidence base related to family caregiving and symptom management is a major focus and basis for nursing interventions with patients and families. Ethical issues related to advocacy, self-determination and autonomy are explored. Complex skills associated with symptom management, negotiating in interdisciplinary teams and the impact of individual and family development cultural beliefs are included in the context of client and family-centered care. Exemplars include patients with chronic mental illness as well as other chronic conditions and disabilities affecting functional status and family relationships. Includes classroom and clinical learning experiences.
Prerequisites: Admission to accelerated baccalaureate program and NRS 210, NRS 230, NRS 232
Concurrent: NRS 231 and NRS 233

NRS 332 Foundations of Nursing in Acute Care and End of Life
12 credits
This course focuses on care of patients across the lifespan who require acute care, including normal childbirth and introduction to more complex and unstable patient care situations. Disease/illness trajectories and their translation into clinical practice guidelines and standard procedures are considered in relation to their impact on providing culturally sensitive, client-centered care. The evidence base supporting appropriate focused assessment and effective, efficient nursing interventions is explored. Lifespan and developmental factors, cultural variables and legal aspects of care; frame the ethical decision-making employed in patient choices for treatment or palliative care within the acute care setting. Case scenarios incorporate prioritizing care needs, delegation and supervision, family and patient teaching for discharge planning or end-of-life care. Includes classroom and clinical learning experiences.
Prerequisites: Admission to accelerated baccalaureate program and NRS 210, NRS 331, NRS 230, NRS 231, NRS 232, NRS 233

NRS 410 Population Health Practice
9 credits
This course is intended to prepare nurses in the practice of community and population health. Students are given an opportunity to apply population health principles to address health disparities. Community and population health are examined as a synthesis of knowledge from nursing, public health, the social sciences and epidemiology. Students analyze prevalent population health issues, explore population interventions and participate with the community as client to promote quality, culturally proficient, and preventive healthcare. Frameworks of community and public health are examined and community assessments are conducted using a systems approach that promotes health literacy and embraces cultural diversity.
Concurrent: NURS 411

NRS 410A Population Health Practice
3 credits
This course along with NRS 410B is intended to prepare nurses in the practice of community and population health. Students are given an opportunity to apply population health principles to address health disparities. Community and population health are examined as a synthesis of knowledge from nursing, public health, the social sciences and epidemiology. Students analyze prevalent population health issues, explore population interventions and participate with the community as client to promote quality, culturally proficient, and preventive healthcare. Frameworks of community and public health are examined and community assessments are conducted using a systems approach that promotes health literacy and embraces cultural diversity.
Concurrent: NURS 411
NRS 410B Population Health Practice
6 credits
This course along with NRS 410A is intended to prepare nurses in the practice of community and population health. Students are given an opportunity to apply population health principles to address health disparities. Community and population health are examined as a synthesis of knowledge from nursing, public health, the social sciences and epidemiology. Students analyze prevalent population health issues, explore population interventions and participate with the community as client to promote quality, culturally proficient, and preventive healthcare. Frameworks of community and public health are examined and community assessments are conducted using a systems approach that promotes health literacy and embraces cultural diversity.
Prerequisites: NURS 411 and 410A prior or concurrent

NRS 411 Epidemiology
3 credits
Epidemiology is the study of the distribution and determinants of death, disease and disability in human populations. In this course, students will learn the basic principles and methods of epidemiologic investigation; examine studies of the distribution and dynamic behavior of health determinants; understand etiologic factors, modes of transmission and pathogenesis; and explore concepts in social epidemiology. Applying epidemiologic case studies, students will engage systems and complex thinking to evaluate programs and policies in population health and nursing.
Prerequisites: NRS 110/210, NRS 111/211, NRS 112/212, NRS 230, NRS 231, NRS 232, NRS 233, NRS 222/322 and NRS 221/321. Concurrent or prior to NRS 410
Accelerated baccalaureate students: Concurrent or prior to NRS 410

NRS 412 Nursing Leadership in Health Care Delivery Systems
10 credits
This course requires the learner to consider his or her role as a leader in nursing and in health care. Focus is on the knowledge and skills required to improve health care delivery and client outcomes from a systems perspective. Historical, legal, ethical, regulatory, sociocultural, economic and political factors influencing the health care system and professional nursing practice provide context to the learning. Students will understand how nursing leadership influences client care and practice within the broader health care delivery system. This course includes classroom and clinical learning experiences.
Prerequisites: Admission to baccalaureate completion program for RNs (RNBS) or accelerated baccalaureate program. Accelerated baccalaureate students: NRS 210, NRS 230, NRS 231, NRS 232, NRS 233 and NRS 331. RNBS traditional: prior or concurrent NRS 412A

NRS 412A Nursing Leadership in Health Care Delivery Systems
5 credits (3 credits for accelerated baccalaureate students)
This course requires the learner to consider his other role as a leader in nursing and in health care. Focus is on the knowledge and skills required to improve health care delivery and client outcomes from a systems perspective. Historical, legal, ethical, regulatory, sociocultural, economic and political factors influencing the health care system and professional nursing practice provide context to the learning. Students will understand how nursing leadership influences client care and practice within the broader health care delivery system. This course includes classroom and clinical learning experiences.
Prerequisites: Admission to baccalaureate completion program for RNs (RNBS) or accelerated baccalaureate program. Accelerated baccalaureate students: NRS 210, NRS 230, NRS 231, NRS 232, NRS 233 and NRS 331. RNBS traditional: NRS 311 and NRS 312

NRS 412B Nursing Leadership in Health Care Delivery Systems
5 credits (3 credits for accelerated baccalaureate students)
This course requires the learner to consider his or her role as a leader in nursing and in health care. Focus is on the knowledge and skills required to improve health care delivery and client outcomes from a systems perspective. Historical, legal, ethical, regulatory, sociocultural, economic and political factors influencing the health care system and professional nursing practice provide context to the learning. Students will understand how nursing leadership influences client care and practice within the broader health care delivery system. This course includes classroom and clinical learning experiences.
Prerequisites: Admission to baccalaureate completion program for RNs (RNBS) or accelerated baccalaureate program. Accelerated baccalaureate students: NRS 210, NRS 230, NRS 231, NRS 232, NRS 233 and NRS 331. RNBS traditional: prior or concurrent NRS 412A
NRS 424 Integrative Practicum I
9 credits
This course is designed to formalize the clinical judgments, knowledge and skills necessary in safe, registered nurse practice. Faculty/Clinical Teaching Associate/Student Triad Model provides a context that allows the students to experience the nursing role in a selected setting, balancing demands of professional nursing and lifelong learner. Analysis and reflection throughout the clinical experience provide the student with evaluative criteria against which they can judge their own performance and develop a practice framework. Includes seminar, self-directed study and clinical experience.
Prerequisites: NRS 110/210, NRS 111/211, NRS 112/212, NRS 230, NRS 231, NRS 232, NRS 233, NRS 222/322, NRS 221/321, NRS 410, NRS 411 and NRS 412. Concurrent: 1 Credit NRS 424 I or J.
Note: This course is cross listed as NRS 224 if taken at an OCNE partner community college.

NRS 424i Focus on Specialty Nursing Topics through Guided Discovery I
1 credit
This course builds on prior learning about chosen specialty nursing topics, increasing the depth of understanding about a chosen patient population in a health care setting. The selected course topics are based on OCNE competencies, course outcomes for NRS 426 and prevalent problems in the care of individuals, families and populations. This is a student-driven course where specialty topics will be chosen by the student and approved by the faculty. The topics will vary according to the clinical placement and interest of the student. Selection of topics will be guided by faculty, with students independently exploring pertinent reading. Teaching-learning will be done through online sources and clinical learning experiences.
Prerequisites: Admission to Baccalaureate Completion program for RNs (RNBS) RNBS. Traditional students: NRS 311 and 312

NRS 425 Integrative Practicum II
9 credits
A continuation of NRS 224 or 424, this course provides the student with the opportunity for developing deeper understanding of and competence in the nursing care of the selected population. Faculty/Clinical Teaching Associate/Student Triad Model provides a context that allows the student to experience the nursing role in a selected setting, balancing demands of professional nursing and lifelong learner, supporting the transition to the nursing role in the delivery of health care. Emphasis is on the health care needs of the selected population, and the associated systems and policy issues. Includes seminar, self-directed study and clinical learning experiences.
Prerequisites: NRS 110/210, NRS 111/211, NRS 112/212, NRS 230, NRS 231, NRS 232, NRS 233; NRS 222/322; NRS 221/321, NRS 410, NRS 411, NRS 412, NRS 424
Concurrent: 1 credit of NRS 425I or J

NRS 424J Exploration of Specialty Nursing Practice
1 credit
This course builds on prior learning and emphasizes development of in-depth theoretical understanding of a specialty nursing practice. Selection of topics will be guided by faculty, with consideration of information most relevant to the specialty practice and standards of nursing practice in the specialty area. Students, with faculty guidance in article selection, will explore pertinent readings. Teaching-learning activity may occur through online sources, face-to-face seminars and clinical learning experiences.
Prerequisites: Concurrent, NRS 424: integrated practicum for OCNE nursing students. Baccalaureate completion program for RN students. For RNBS traditional students: NRS 311 and 312. Concurrent: NRS 426 or NRS 412A/NRS 412B

NRS 424K Focus on Successful Student Transition
1 credit
This course prepares the post-AAS learner for transition into the senior year of the baccalaureate nursing program at OHSU. The focus is on evidence-based practice, effective literature searching, and scholarly written communication.
Prerequisites: OCNE community college post-AAS transfer student
NRS 425I Focus on Specialty Nursing Topics through Guided Discovery II
1 credit
This course builds on NRS 424I. It focuses in detail on three aspects of nursing care in the chosen population setting: 1) goals of care, 2) continuity of care and 3) transitions. The emphasis is on learning in depth about goals and continuity of care for clients and their families, and populations and issues related to transitions. Selection of pertinent reading will be guided by faculty, with students independently exploring applications to practice. Teaching-learning will be done through online sources and clinical learning experiences.
Prerequisites: Admission to the baccalaureate completion program for RNs (RNBS), NRS 424I.
Concurrent: NRS 426A or B or for RNBS traditional students: NRS 311 and 312

NRS 425J Exploration of Specialty Nursing Practice
1 credit
This course builds on prior learning from NRS 424J and emphasizes review of pertinent research in the specialty area and identification of practice implications. Selection of topics will be guided by faculty, with students independently exploring pertinent readings and developing practice recommendations. Teaching-learning activities may occur through online sources, face-to-face seminars and clinical learning experiences.
Prerequisites: None
Concurrent: NRS 425

NRS 426A Integrative Practicum
6 credits
A continuation of NRS 224 or 424, this course provides the student with the opportunity for developing deeper understanding of and competence in the nursing care of the selected population. Faculty/Clinical Teaching Associate/Student Triad Model provides a context that allows the student to experience the nursing role in a selected setting, balancing demands of professional nursing and lifelong learner, supporting the transition to the nursing role in the delivery of health care. Emphasis is on the health care needs of the selected population and the associated systems and policy issues. Includes seminar, simulation, self-directed study and clinical learning experiences.
Prerequisites: Admission to the baccalaureate completion program for RNs (RNBS). Traditional RNBS: NRS 311 and NRS 312

NRS 427 Practice Integration
3 credits
This course is the first course of the baccalaureate completion program for RNs. The course provides students a transition into baccalaureate nursing education. Students will examine aspects of their nursing practice and set professional goals. They will also gain experience using available evidence to inform their practice. The course is structured around the following Oregon Consortium for Nursing Education fundamentals: evidence based practice, leadership, relationship-centered care and care and clinical judgment. Forum discussions, reflective portfolios, case studies and other course assignments address each of these fundamentals.
Prerequisites: Admission to the baccalaureate completion program for RNs (RNBS). Traditional RNBS: NRS 311 and NRS 312

NRS 435 Integrated Practicum
12 credits
This course provides the student with the opportunity for developing deeper understanding of and competence in the nursing care of the selected population. Faculty/Clinical Teaching Associate/Student Triad Model provides a context that allows the student to experience the nursing role in a selected setting, balancing demands of professional nursing and lifelong learner, supporting the transition to the nursing role in the delivery of health care. Emphasis is on the health care needs of the selected population and the associated system and policy issues. Includes seminar, simulation, self-directed study and clinical learning experiences.
Prerequisites: Admission to accelerated baccalaureate program. NRS 210, NRS 230, NRS 231, NRS 232, NRS 233, NRS 331, NRS 332, NRS 410, NRS 411, NRS 412A and NRS 412B
Graduate Course Descriptions

Community and Public Health

CPH 505 Reading and Conference
1-3 credits
Prerequisites: None

CPH 507A Current Issues in Public Health
3 credits
The purpose of this course is to analyze current and controversial issues in public health. The course provides an opportunity to discuss, analyze, make recommendations for and examine policy outcomes of issues, practices and current and historically controversial public health events.
Prerequisites: None

CPH 507C Graduate Internship Integrative Seminar
3 credits
The purpose of this course is to help students integrate concepts and principles learned in the MPH program into the internship.
Prerequisites: None

CPH 509A Graduate Internship in Public Health
1-6 (6 credits required to graduate) credits
The purpose of the graduate internship is to provide students with a work-related experience designed to integrate theory and practice in an applied setting under supervision. The internship experience permits the student to demonstrate her or his ability to apply knowledge of theory and practice to specific activities in a real-world setting. The internship provides students with a professional experience where they can apply existing and new skills and become more socialized into the field of community and public health. Existing skills are those the student brings from life experience and previous education. New skills include those the student has gained through the MPH program. Socialization occurs through mentoring of the student in the work site and professional arena by the preceptor for the internship.
Prerequisites: Completion of MPH coursework or instructor permission

CPH 510/610 Information Systems for Tracking Population Data
3 credits
Public health practitioners have to track data on populations to plot disease trends and associated patterns of social and biological determinants of health disparities. This course will cover concepts of basic surveillance systems and mapping using geographic information system software. Types and sources of surveillance data will be reviewed along with their uses. Students will gain familiarity with special data and its usefulness in making sense of demographic and socioeconomic trends. In selected case studies, students will examine the impact on population health of factors in the local environment such as the location of social and health services, urban density and known contaminants.
Prerequisites: None

CPH 511/611 Research Methods and Evidence-based Practice
3 credits
The purpose of this course is to enhance students’ abilities to comprehend critique and apply research methodology and research-based evidence. Students will locate and critically evaluate evidence generated from quantitative, qualitative and epidemiological methods, with particular attention paid to statistical significance and clinically meaningful outcomes. Students will transform their own clinical inquisitiveness into practice-based researchable questions and focus on the application of research methods in clinical settings. Students will also gain experience in using publicly available databases and displaying data in a variety of formats.
Prerequisite: None

CPH 521/621 Social Determinants of Health
4 credits
This course focuses on social and economic influences on health and strategies for integration of research into affected communities and public policy improvement.
Prerequisites: None
CPH 522/622 Communication and Informatics
3 credits
This course will examine methods to summarize and synthesize data pertinent to primary health care and health disparities, to analyze and track trends in that data and then to communicate that data to relevant audiences. Current trends will be described and discussed to examine health indicators among the US population. Emphasis will be placed on techniques for retrieving, organizing and displaying relevant data to track health disparities in US populations. Principles of communicating scientific data to lay audiences will be covered. Database and mapping applications for tracking trends in served populations will be introduced. Database manipulation will be explored by composing and executing query statements and critically evaluating the results.
Prerequisites: None

CPH 523/623 Global Perspectives and Program Development
3 credits
This course will prepare the student to integrate cultural perspectives with primary health care principles in the development of programs addressing health disparities. Current trends will be described and discussed utilizing case study methodology.
Prerequisites: None

CPH 526/626 Epidemiology of Aging and Chronic Disease
3 credits
This course introduces the application of epidemiologic methods to the study of older persons and chronic disease. The course will examine concepts and topics including trends in aging and the health of aging populations; health transition, and explanations and consequences of mortality decline; determinants of health and survival; distinctions between normal aging, disease and disability; health promotion and primary, secondary and tertiary prevention as applied to older persons, and the epidemiology of selected diseases, syndromes and conditions common to older age and chronic illness.
Prerequisites: None

CPH 527/627 Epidemiology of Disease
3 credits
Using case study methodology, this course will explore disease and disability and the epidemiologic methods used in their study, prevention and control. Students will understand disease states from cultural, population and systems perspectives and will examine prevention and control in terms of the biological sciences as well as sociologic, cultural and political mechanisms.
Prerequisites: None

CPH 528/628 Management Practice and Quality Improvement in Health Care and Public Health Organizations
3 credits
Introduction to leadership and management, focusing on effective strategies for creating a productive work environment through techniques such as conflict resolution, building collaborative teams and providing team leadership. Issues of measuring, managing and improving the quality of health care will also be addressed. Current national efforts in performance measures in public health (i.e., county certification) are discussed. Case studies taken from public health departments and other settings will be used to master problem-solving skills.
Prerequisites: None

CPH 530/630 Introduction to Biostatistics
4 credits
This course covers a broad range of basic statistical methods used in the health sciences. The course begins by covering methods of summarizing data through graphical displays and numerical measures. Basic probability concepts will be explored to establish the basis for statistical inference. Confidence intervals and hypothesis testing will be studied with emphasis on applying these methods to relevant situations. Both normal theory and nonparametric approaches will be studied including one- and two-sample tests of population means and tests of independence for two-way tables. Students will be introduced to one-way analysis of variance, correlation and simple linear regression. The course focuses on understanding when to use basic statistical methods, how to compute test statistics and how to interpret the results. Computer applications (using SPSS) are included as part of the course to introduce students to basic data management, reading output from computer packages, interpreting and summarizing results.
Prerequisites: None
CPH 531/631 The Social Context of Public Health Policy
3 credits
Public health ethics is a weighing and balancing of the needs of the community with the rights of the individual. Therefore, this course will involve both intra-reflective and inter-reflective examination of the social and structural inequalities and injustices within our society, locally and globally, and how they impact policy and ethical practice in public health. The relationship of human rights to health and how human rights cut across law, ethics, policies and advocacy in public health is examined. The role of a human rights perspective will also be addressed as an important part of international health practice.
Prerequisites: None

CPH 533/633 Epidemiology Survey
3 credits
This course is designed to introduce graduate students in the Oregon MPH program to basic concepts and issues in epidemiology. Epidemiology is the fundamental science used by public health professionals to identify prevent and control health problems in communities. Specifically, epidemiologic methodology is used to investigate and detect how health-related states or events (e.g., disease, unhealthy exposures, etc.) are distributed in populations and what factors or characteristics (“determinants”) influence or determine these distributions. In addition, epidemiology is used to apply study findings to the prevention and control of health problems within populations. This course will begin with a review of basic biostatistics and then will introduce the concepts, principles and methods of epidemiology within relevant sociocultural contexts. We will also learn how to apply epidemiologic methods to answer questions about the distribution of disease, death, disability and risk exposures in populations, as well as those relating to causal relationships between exposures and health outcomes.
Prerequisites: None

CPH 535/635 Professionalism, Ethics and Systems Thinking in Public Health
4 credits
Using a case-based format, this course explores key underlying theoretical and professional principles, ethical practices and systems thinking in public health. In-depth examination of sentinel cases will be used to prepare the student for leadership roles in community and public health.
Prerequisites: None

CPH 536/636 Community-Based Participatory Research
3 credits
This course examines community-based participatory research as a research paradigm to understand and address health disparities at the community level. Review of operating principles includes the central place that communities are accorded as units of identity and as co-equals in research, a process that is perceived by community constituents as not dominated by elites, an emphasis on long-term commitment by all partners, emphasis on co-learning so that the process flows back and forth, use of exercises that stimulate collective visioning among all partners, incorporation of social ecology approaches as departures for research and practice; use of innovative problem solving approaches; use of multiple methods of data collection. Topics include community theory, development strategies, promising interventions, group development techniques, community diagnosis and capacity assessments.
Prerequisites: None

CPH 537/637 Principles of Health Behavior
3 credits
This overview course is designed to provide students with basic information concerning the interaction of biological, psychological, behavioral, sociocultural and environmental processes that function in the promotion of health and prevention of disease. Theories developed to explain health and illness behaviors at the intrapersonal, interpersonal, group and community levels are introduced and critiqued. Ethical considerations inherent to efforts designed to produce health-related behavior change are examined.
Prerequisites: None

CPH 538/638 Public Health Program Evaluation
3 credits
Using case study methodology, this course focuses on the acquisition of technical skills in design, data collection and analysis for the purpose of evaluating public health programs. Program justification and evaluation for policy-making purposes will be emphasized. In addition, alternative forms of evaluation will be examined including rapid assessment, participatory evaluation and historical, social networking and other techniques. Students will have the opportunity to examine public health data sets and to design an evaluation focused on a disparate population as well as develop policy based on critical analysis of several types of evaluations.
Prerequisites: None
COURSE DESCRIPTIONS

CPH 539/639 Concepts of Environmental and Occupational Health
3 credits
This course is designed to introduce graduate students in the Oregon MPH program to basic concepts and issues in environmental and occupational health. Environmental and occupational hazards that affect human health are examined in the context of current social, political and regulatory pressures. Topics include environmental and emerging disease, environmental toxicology, risk assessment, occupational health, food protection, drinking water safety and waste water treatment, solid and hazardous waste disposal, indoor and outdoor air pollution, radiation and pests and pesticides. Global environmental health issues are included as time permits.
Prerequisites: None

CPH 540/640 Health Systems Organization
3 credits
This course is designed to introduce graduate students in the Oregon MPH program to basic concepts and issues in the organization, financing and delivery of health services. The primary focus of this course is the systemic aspects of health services production and delivery. Specialized systems develop to produce, deliver and finance health services which seek to address the health needs of populations with respect to death, disease, disability, discomfort and dissatisfaction. Through learning in this course, students will examine the inter-relationships of system structures, subsystems and processes, as well as their interactions with the larger social, cultural, economic and political environments in which they exist. The emphasis is on using different conceptual models for understanding the current health system, its strengths and areas for improvement. As a result of this course, students will develop an increased understanding of the organization of health services delivery systems in modern societies: how such systems are and can be organized, financed and managed; how health care resources are and can be produced; how health services are and can be provided, paid for, accessed and consumed; and how various system configurations can and do affect the outputs and outcomes of those systems. The focus is on the United States, with international comparisons used to illustrate similarities and differences.
Prerequisites: None

CPH 541/641 Epidemiology I
4 credits
Epidemiology I introduces the concepts, principles and methods of epidemiology to students in the Oregon Masters of Public Health program. Students will learn how to apply epidemiologic methods to answer questions about the distribution of disease, death, disability and risk exposures in populations, as well as those relating to causal relationships between exposures and health outcomes. Most important, the open exchange of ideas and shared learning is encouraged. The course is divided into two sections. The first covers ways disease is conceived, measured, and framed. The second stresses study design, analysis, interpretation and ethics in epidemiology
Prerequisites: None

CPH 550/650 Program Planning
3 credits
This course provides an introduction to program planning and experience in the grant writing process, with an emphasis on public health intervention programs. Students will be introduced to program planning, with an emphasis on logic models. Students will be introduced to the key areas of a proposal that must be addressed in grant writing.
Prerequisites: None

CPH 560/660 Information Systems for Tracking Population Data
See CPH 510/610

CPH 561/661 Social Determinants of Health
See CPH 521/621

CPH 562/662 Communication and Informatics
See CPH 522/622

CPH 563/663 Global Perspectives and Program Development
See CPH 523/623

CPH 564/664 Epidemiology of Aging and Chronic Disease
See CPH 526/626

CPH 565/665 Epidemiology of Disease
See CPH 527/627

CPH 566/666 Management Practice and Quality Improvement in Health Care and Public Health Organizations
See CPH 528/628
CPH 630 Introduction to Biostatistics
See CPH 530/630

CPH 631 The Social Context of Public Health Policy
See CPH 531/631

CPH 633 Epidemiology Survey
See CPH 533/633

CPH 635 Professionalism, Ethics and Systems Thinking in Public Health
See CPH 535/635

CPH 636 Community-Based Participatory Research
See CPH 536/636

CPH 637 Principles of Health Behavior
See CPH 537/637

CPH 638 Public Health Program Evaluation
See CPH 538/638

CPH 639 Environmental and Occupational Health
See CPH 539/639

CPH 640 Health Systems Organization
See CPH 540/640

CPH 641 Epidemiology I
See CPH 541/641

Division of Management

For Division of Management courses: MGT 506, MGT 515, MGT 546, MGT 563, MGT 564, MGT 566, MGT 570, MGT 572, MGT 596, MGT 597, MGT 598, MGT 590, please refer to the Division of Management course catalog within the School of Medicine.

Nursing

NURS 505 Reading and Conference
1-3 credits
Prerequisites: None

NURS 506 Special Projects
1-3 credits
Prerequisites: None

NURS 507B Fundamentals of Teaching Nurse-Midwifery Students
3 credits
This course is designed as an overview of fundamental principles of classroom and clinical teaching applied to the education of nurse-midwives. Content will include principles of adult learning, teaching and learning styles, clinical supervision and mentoring, competency-based education and evaluation of learning. Required for all nurse-midwifery students.
Prerequisites: None

NURS 507D Practicum in Nurse-Midwifery Education
2 credits
The course is designed to provide practicum experience in nurse-midwifery education for second year nurse-midwifery students. Students will be given the opportunity, with direct supervision of faculty, to develop and present classroom materials, to supervise first-year students in selected clinical situations and to develop both classroom and clinical evaluation tools.
Prerequisites: None

NURS 508 Concepts for Advanced Nursing Practice: Roles and Ethics
3 credits
This course focuses on current and emerging advanced nursing practice roles and the ethical aspects of interprofessional practice, scholarship, and health care delivery.
Prerequisites: Graduate standing

NURS 509 Advanced Clinical Practicum
2-12 credits
Course description to be developed between faculty and student taking this clinical practicum. Open number for practicum hours to be counted in program of study for academic credit. Does not replace required practicum in specialty program of study. Used for special situations in which a student requires additional practicum hours to be counted for academic credit.
Prerequisites: None
NURS 509A Practicum in Population Health Management  
3 credits 
This practicum course develops and refines a student's competency in managing a caseload, a population, an educational program or health services. Within one of these contexts, the student takes a role in initiating, managing or sustaining collaborative efforts related to change and improvement of health services. 
Prerequisites: Permission of instructor

NURS 509AA/609AA Practicum in Teaching  
1-3 credits  
This course provides students with the opportunity to design, implement and evaluate a variety of learning experiences appropriate to the course environment and outcomes expected of the designated learners. Opportunity to use several different teaching modalities will be provided, including classroom, seminar, clinical, laboratory and online. 
Prerequisites: NURS 561/661, NURS 562/662, NURS 564/664 or permission of instructor

NURS 509BA Pharmacological Management Practicum for Clinical Nurse Specialists or Nurse Practitioners Seeking Prescriptive Privileges  
1-5 credits (For continuing education credits, refer to the program or OHSU Registrar)  
This practicum course focuses on supervised clinical practice in the pharmacological management of individual clients, as well as other learning activities to promote understanding of pharmacological interventions. 
Prerequisites: Successful completion of pharmacology, physical assessment and pathophysiology courses meeting OSBN Division 56 requirements. Appropriate specialty-specific prerequisites. Unencumbered Oregon clinical nurse specialist or nurse practitioner limited license or certificate. Approval of pharmacological management practicum plan and objectives by OHSU School of Nursing faculty. OSBN limited license for prescriptive practicum. Permission of instructor.

NURS 509BB Clinical Practica with Psychiatric Mental Health Clients  
3 credits  
This course provides an opportunity for graduate students to apply concepts from didactic coursework into clinical practice with psychiatric mental health clients, their families and communities according to their defined scope of practice. Students are responsible for defining a set of clinical goals for each practicum and identifying a setting and preceptor to assist with accomplishing those goals. 
Prerequisites: Successful completion of required Psych Mental Health Nurse and Nursing Education courses

NURS 509CA Basic Principles of Anesthesia I Lab  
1 credit  
This laboratory course is designed to complement the didactic course, Basic Principles of Anesthesia I, by providing students with hands-on experiences in a controlled simulated clinical environment. 
Prerequisites: Admission to Nurse Anesthesia program. Concurrent: NURS 531

NURS 509CB Basic Principles of Anesthesia II Lab  
1 credit  
This laboratory course is designed to complement the didactic portion of Basic Principles of Anesthesia II by providing students with hands-on experiences in a controlled simulated clinical environment. Highly structured clinical opportunities will be provided to allow integration of simulated acquired skills into real-time patient care experiences. 
Prerequisites: NURS 509CA, NURS 531  
Concurrent: NURS 532

NURS 509CC Advanced Principles of Anesthesia I Lab  
2 credits  
This laboratory course is designed to complement the didactic portion of Advanced Principles of Anesthesia I by providing students with hands-on experiences in a controlled simulated clinical environment. Highly structured clinical opportunities will be provided to allow integration of simulated acquired skills into real-time patient care experiences. 
Prerequisites: NURS 509CB, NURS 532  
Concurrent: NURS 533

NURS 509CD Advanced Principles of Anesthesia II Lab  
2 credits  
This laboratory course is designed to complement the didactic portion of Advanced Principles of Anesthesia II by providing students with hands-on experiences in a controlled simulated clinical environment. Highly structured clinical opportunities will be provided to allow integration of simulated acquired skills into real-time patient care experiences. 
Prerequisites: NURS 509CC, NURS 533  
Concurrent: NURS 534
NURS 509CE Advanced Clinical Practicum in Anesthesia I
6 credits
This initial clinical practicum course introduces the student to the practice of nurse anesthesia in the clinical setting. Under direct supervision, students acquire the basic and advanced knowledge and skills that will serve as the foundation for nurse anesthesia clinical practice. Topical seminars utilize evidence-based research to enhance students’ nurse anesthesia knowledge development.
Prerequisites: NURS 509CD, NURS 534 and NURS 537

NURS 509CF Advanced Clinical Practicum in Anesthesia II
12 credits
This second clinical practicum course expands the student’s understanding of the practice of nurse anesthesia in the clinical setting. With continual guidance, students apply basic and advanced knowledge and skills necessary for daily nurse anesthesia clinical practice. Topical seminars utilize evidence-based research to enhance students’ nurse anesthesia knowledge development.
Prerequisites: NURS 509CE

NURS 509CG Advanced Clinical Practicum in Anesthesia III
12 credits
This third clinical practicum course enhances the student’s understanding of the practice of nurse anesthesia in the clinical setting. With moderate guidance, students begin to integrate advanced knowledge and skills necessary for daily nurse anesthesia clinical practice. Topical seminars utilize evidence-based research to enhance students’ nurse anesthesia knowledge development.
Prerequisites: NURS 509CF

NURS 509CH Advanced Clinical Practicum in Anesthesia IV
12 credits
This fourth clinical practicum course refines the student’s understanding of the practice of nurse anesthesia in the clinical setting. With minimal guidance, students integrate advanced knowledge and skills necessary for daily nurse anesthesia clinical practice. Topical seminars utilize evidence-based research to enhance students’ nurse anesthesia knowledge development.
Prerequisites: NURS 509CG

NURS 509CI Advanced Clinical Practicum in Anesthesia V
12 credits
In this final clinical practicum course the student synthesizes understanding of the practice of nurse anesthesia in the clinical setting. With rare prompting, students integrate and evaluate the advanced knowledge and skills necessary for daily nurse anesthesia clinical practice. Topical seminars utilize evidence-based research to enhance students’ nurse anesthesia knowledge development.
Prerequisites: NURS 509CH

NURS 509GA Introductory Practicum in Adult-Gerontology Acute Care I
2 credits
In this first clinical practicum course concepts learned in NURS 517 Health Assessment and Physical Diagnosis will be applied in a clinical setting. The primary focus of this course is to further develop clinical assessment, diagnostic reasoning, and bedside case presentation skills. Students perform comprehensive clinical assessments, including planning appropriate diagnostics, patient education, family interactions and therapeutic interventions. Academic faculty will serve as the primary preceptors in this course. This course acts as the initial preparation for further clinical practicum with clinical preceptors in a variety of specialties occurring in the second year. Clinical placements are selected on the basis of a patient population within the AGACNP scope of practice.
Prerequisites: NURS 528
Concurrent: NURS 526A

NURS 509GB Practicum in Adult-Gerontology Acute Care II
4 credits
This second clinical practicum applies concepts learned in Adult-Gerontology Acute Care Management II and builds on clinical experience obtained in Adult-Gerontology Acute Care Practicum I. Emphasis is placed on unstable, complex acute conditions. Clinical placements are arranged by faculty and will include placement in a variety of acute care and critical care settings, including the emergency department and inpatient and intensive care units. Gerontology experiences in complex long-term care, rehabilitation and inpatient units specializing in the acute care of elders are also provided.
Prerequisites: NURS 528, NURS509GA
Concurrent: NURS 526B
NURS 509GC Practicum in Adult-Gerontology
Acute Care III
4 credits
This third clinical practicum applies concepts learned in Adult-Gerontology Acute Care Management III and builds on clinical experience obtained in Adult-Gerontology Acute Care Practicum II. Emphasis is placed on the highest acuity of the disease entities encountered in acute and critical care areas. Clinical placements are arranged by faculty and will include placement in a variety of acute care and critical care settings areas including the emergency department and acute and intensive care units.
Prerequisites: NURS 528, NURS 509GB
Concurrent: NURS 526C

NURS 509GD Practicum in Adult-Gerontology
Acute Care IV
4 credits
This fourth clinical practicum applies concepts learned in Adult-Gerontology Acute Care Management IV and builds on clinical experience obtained in Adult-Gerontology Acute Care Practicum III. Students, in collaboration with their preceptors, are responsible for independent management of health care needs of physiologically unstable, technologically dependent and highly vulnerable adults and older adults with unstable chronic, complex acute and critical conditions. Clinical placements are arranged by faculty and will include placement in a variety of acute care and critical care settings areas including the emergency department and acute and intensive care units.
Prerequisites: NURS 528, NURS 509GC
Concurrent: NURS 526D

NURS 509GE Acute Care Diagnostics and Procedures
2 credits
In this course, students learn and apply the principles of diagnostic and treatment modalities utilized in acute and critical care settings. The course content includes concepts of fluid replacement, hemodynamic monitoring and electromechanical interventions, analysis of relevant laboratory data and interpretation of radiographs and 12-lead ECGs. Simulated procedures include central line insertion, intubation, suturing, and lumbar puncture and application of invasive and diagnostic devices.
Prerequisites: None

NURS 509GF Adult Gerontology Acute Care Practicum V
2 credits
In this clinical practicum concepts learned in Health Promotion and Adult-Gerontology Acute Care Management I for clinical conditions in adults including the frail elderly are applied. Students perform comprehensive clinical assessment including appropriate preventative teaching, clinical diagnostics and therapeutics. Clinical placements are arranged by faculty and will include placement in a variety of settings appropriate to the AGACNP scope of practice.
Prerequisites: NURS 528, NURS 515B, NURS 517, NURS 526A, NURS 509GA

NURS 509GG Clinical Practica with Older Adults
3 credits
This course provides the potential for clinical placements in students' home communities throughout the year, dependent on appropriate supervision. In addition, clinical intensives will be offered in specialty clinics at the OHSU Portland campus and will provide opportunities for in-depth advanced practice experiences with clients experiencing a variety of conditions, including dementia, depression, frailty, incontinence and end-of-life issues.
Prerequisites: None

NURS 509HS Practice in Leading Effective Organizations
1-3 credits
Based on extending the learner's skill set, the student will be advised and guided through a variety of practice settings. Before this course, students will be assessed based on the MN program general competencies, the MN health systems and organizational leadership competencies and the master's essentials competencies. Appropriate leadership settings will be selected to allow the student to complete or extend their competencies. Course may be retaken for a total of seven credits over the course of the program.
Prerequisites: Graduate standing
NURS 509K Practicum in Advanced Psychiatric Mental Health Nursing Roles: Adults
1-6 credits per term (4-13 across program)
In the collaborative forum of NURS 509K, students will synthesize the knowledge and skills they acquire throughout their program of study. This synthesis will serve to prepare the student to enact the role of PMHNP in diverse clinical settings with a variety of psychiatric patient populations. Case presentations will form the basis of instruction, with journal discussions, process recordings and role play and relevant topics infused throughout the term. Students will also discuss general issues that arise in their concurrent clinical placements.
Prerequisites: Admission to the PMHNP program and completion of 571A or faculty permission

NURS 509KC Practicum in Advanced Psychiatric Mental Health Nursing Roles: Child and Adolescent
1-6 credits per term (4-13 across program)
In the collaborative forum of NURS 509KC, students will synthesize the knowledge and skills they acquire throughout their program of study. This synthesis will serve to prepare the student to enact the role of PMHNP in diverse clinical settings with a variety of psychiatric child and adolescent populations. Case presentations will form the basis of instruction, with journal discussions, process recordings, role play and relevant topics infused throughout the term. Students will also discuss general issues that arise in their concurrent clinical placements.
Prerequisites: Admission to the PMHNP program and completion of NURS 571A or faculty permission

NURS 509L Practicum in Antepartum and Postpartum Management
2 credits
This course focuses on clinical application of content from NURS 584: Antepartum and Postpartum Management. Students will have weekly clinical experiences in various sites under the direct supervision of clinical faculty. Weekly clinical seminars will be used to synthesize and integrate theoretical and research perspectives with the clinical aspects of patient care.
Prerequisites: NURS 584

NURS 509M Practicum in Nurse-Midwifery Management of the Intrapartum Period
3 credits
This course focuses on clinical application of content from NURS 581: Nurse-Midwifery Management of the Intrapartum Period. Students will continue the previous term's work in antepartum management while adding clinical experience in inpatient assessment and the management of labor and delivery. Weekly clinical seminars will be used to synthesize theoretical and research perspectives with clinical aspects of patient care using exemplars from student experiences. Students will be assigned to one of the nurse-midwifery faculty practice sites and will work under direct faculty supervision.
Prerequisites: NURS 581

NURS 509N Practicum in Nurse-Midwifery Management I
3 credits
This course focuses on clinical application of content from NURS 581: Nurse-Midwifery Management of the Intrapartum Period. Emphasis is on essential content basic to the provision of skilled intrapartum care as well as advanced skills. Continuing discussion of care for culturally diverse populations as well as care for persons with low-literacy skills is included.
Prerequisites: NURS 509M

NURS 509O Practicum in Advanced Women's Health Care Management
2 credits
This practicum is designed to build upon management and clinical skills in antepartum, postpartum and gynecological areas for an advanced practicum experience. The course is intended to be taught over several terms, with an individualized plan of study designed in conjunction with the course coordinator. The site in which the practicum is conducted will reflect the student's and course coordinator's joint assessment of learning needs in preparation for the advanced practicum placement.
Prerequisites: NURS 515 and B, NURS 518 and NURS 588

NURS 509P Practicum in Nurse-Midwifery Management II
3 credits
This course focuses on clinical application of content from NURS 581: Nurse-Midwifery Management of the Intrapartum Period. Clinical seminars will be used to synthesize theoretical and research perspectives with clinical aspects of patient care using material from student experiences. Students will be assigned to clinical sites with preceptor guidance and faculty supervision. Required for nurse-midwifery students.
Prerequisites: NURS 509N
NURS 509Q Advanced Practicum in Nurse-Midwifery
9 credits
This advanced practicum experience provides an opportunity for the student to explore professional issues related to nurse-midwifery in an off-campus site. This experience is designed to develop breadth and depth in complex clinical decision making essential for beginning nurse-midwifery practice.
Prerequisites: All midwifery coursework

NURS 509R Practicum in Family Primary Care Management I
3 credits
Nursing 509R is the first of a five-quarter series of precepted clinical practicum and seminar courses that will provide the experiential base for independent practice as a family nurse practitioner. During this series, the student will build their competencies from beginner to entry professional level. In conjunction with the Nursing 521 series of courses, it builds the knowledge foundation covering clinical care management. The seminars will facilitate the reflection, synthesis, and integration of program coursework and clinical experience.
Prerequisites: NURS 514, NURS 515 A-B, NURS 517, NURS 518

NURS 509S Practicum in Family Primary Care Management II
4 credits
Nursing 509S is the second of a five quarter series of clinical practicum and seminar courses that will provide the experiential base for independent practice as a family nurse practitioner. During this series, the student will build their competencies from beginner to entry professional level. This advanced practicum experience provides an opportunity for the student to explore professional issues related to nurse-midwifery in an off-campus site. This experience is designed to develop breadth and depth in complex clinical decision making essential for beginning nurse-midwifery practice. In conjunction with the Nursing 521 series of courses, it builds the knowledge foundation covering clinical care management. The seminars will facilitate the reflection, synthesis, and integration of program coursework and clinical experience.
Prerequisites: NURS 509R, NURS 521A
Concurrent: NURS 521B

NURS 509T Practicum in Family Primary Care Management III
4 credits (5 credits Fall 2015 only)
Nursing 509T is the third of a five-quarter series of clinical practicum and seminar courses that will provide the experiential base for independent practice as a family nurse practitioner. During this series, the student will build their competencies from beginner to entry professional level. In conjunction with the Nursing 521 series of courses, it builds the knowledge foundation covering clinical care management. The seminars will facilitate the reflection, synthesis, and integration of program coursework and clinical experience.
Prerequisites: NURS 509R

NURS 509U Practicum in Family Primary Care Management IV
4 credits
Nursing 509U is the fourth of a five-quarter series of clinical practicum and seminar courses that will provide the experiential base for independent practice as a family nurse practitioner. During this series, the student will build their competencies from beginner to entry professional level. In conjunction with the Nursing 521 series of courses, it builds the knowledge foundation covering clinical care management. The seminars will facilitate the reflection, synthesis, and integration of program coursework and clinical experience.
Prerequisites: NURS 509T
Concurrent: NURS 521C

NURS 509V Procedures for Primary Care Advanced Practice Registered Nurses
3 credits
Utilizing a mixture of seminars and lab sessions, this practicum introduces students to a range of diagnostic skills and procedures commonly used in primary care. Students explore the assessment and management of cases while learning relevant skills and procedures utilized in primary care.
Prerequisites: N515A, N515B, N517

NURS 509W Practicum in Family Primary Care Management V
5 credits
Nursing 509W is the fifth of a five-quarter series of clinical practicum and seminar courses that will provide the experiential base for independent practice as a family nurse practitioner. During this series, the student will build their competencies from beginner to entry professional level. In conjunction with the Nursing 521 series of courses, it builds the knowledge foundation covering clinical care management. The seminars will facilitate the reflection, synthesis, and integration of program coursework and clinical experience.
Prerequisites: NURS 509R
NURS 509X Intrapartum Practicum in Nurse-Midwifery
2 credits
This course provides the less experienced midwifery student with the opportunity to obtain additional intrapartum midwifery management experience before starting the second year of the program of study. The focus will be upon basic management skills, including psychomotor skills and clinical decision making. Semimonthly clinical seminars will be used to analyze case studies and review clinical experiences. This course is required for students entering the midwifery program without either employment experience as an RN in labor and delivery or previous birth experience as a direct entry midwife.
Prerequisites: NURS 581, NURS 509M

NURS 509Y Primary Care Practicum for Nurse-Midwives
1 credit
This course focuses upon clinical application of content from NURS 585: Primary Care for Nurse-Midwives. Students will be assigned to primary care clinical sites with preceptor guidance and faculty supervision. Clinical seminars will be used to synthesize theoretical and research perspectives with clinical aspects of patient care using material from student experiences. This is a required course for midwifery students.
Prerequisites: NURS 515A and B, NURS 517, NURS 519A and NURS 519B. Concurrent: NURS 585

NURS 510 Health Assessment
3 credits
This course focuses on development of health assessment skills that inform clinical decision making and planning for clinical care. Students practice health assessment skills and use specific case-based exercises to hone their utilization and interpretation of diagnostic tests. Students are guided in how to make in-depth assessments of clients experiencing a variety of conditions specific to their clinical focus.
Prerequisites: None.

NURS 511 Current Issues in Pharmacology
3 credits
The focus of this course is on the clinical use of drugs commonly used in a variety of settings. Principles of pharmacokinetics, pharmacodynamics and pharmacotherapeutics of selected categories of drugs are explored. Using a case study approach, this course examines current issues in pharmacology in at-risk populations, such as the under- and overuse of medications, the impact on self-care from the use of vitamins and nutriceuticals, administration of medications in settings without licensed health care professionals such as schools and assisted living facilities, population-level ramifications of patient refusal of mandated vaccinations and taking prescribed psychotropic medications.
Prerequisites: None

NURS 513 Concepts of Advanced Nursing Knowledge and Leadership
2-3 credits
The purpose of this course is to explore core concepts that are essential to performing current and emerging roles in healthcare delivery and design. Advanced nursing knowledge and higher level leadership skills for improving health outcomes are examined. Select content in organizational systems leadership and quality improvement, informatics and technology, health policy, population health and professional role issues will be introduced. This course is offered for variable credit.
Prerequisites: None

NURS 514 Health Promotion and Health Protection
3 credits
This course emphasizes assessment and management of health promotion and protection of individuals, families, and communities throughout the lifespan. Students will examine evidence based strategies and theoretical frameworks for optimal health outcomes. Students will also identify techniques for addressing these concepts in a clinical setting.
Prerequisites: None

NURS 515A Advanced Physiology/Pathophysiology I
3 credits
This foundational course uses physiological concepts as a basis for understanding pathophysiological processes across the life span. Pathophysiological processes are selected from those commonly encountered in advanced nursing practice and include both disease processes and non-disease-based processes (e.g., pain). Emphasis is placed on the physiological and pathophysiological base for managing clinical problems. A working knowledge of undergraduate anatomy, physiology and pathophysiology is assumed.
Prerequisites: None
NRS 515B Advanced Physiology/Pathophysiology II
3 credits
This sequel to NURS 515A continues emphasis on the physiological and pathophysiological base for managing clinical problems. The course addresses additional pathophysiological processes.
Prerequisites: NURS 515A

NURS 516 Advanced Pharmacology for Primary Care
2 credits
Advanced pharmacology and clinical application of drugs commonly prescribed in primary care settings to include population specific drug choices, dosing, monitoring, evaluation and patient education.
Prerequisites: Graduate nursing student status and completion of NURS 519. Other students need permission from the course coordinator.

NURS 517 Advanced Health and Physical Assessment
4 credits
This course focuses on development of clinical decision-making skills in the process of health assessment across the lifespan. The course provides advanced theory in the assessment of an individual within the context of the family, psycho-social-cultural considerations, functional ability, presence of health risk factors and developmental stage. The concepts of diagnostic reasoning and differential diagnosis will be introduced. The lab component includes hands-on advanced practice health assessment skills.
Prerequisites: Concurrent NURS 518 for some specialties

NURS 518 Reproductive Health Care Management
4 credits
This course focuses upon the application of research, theory and knowledge relevant to the common health needs and psychosocial experiences of men and women in relation to their reproductive physiology. This course provides the basic knowledge and practice essential for the advanced practice nurse in the area of reproductive health. It is required for students in the midwifery and family nurse practitioner programs.
Prerequisites: None

NURS 519 Principles of Pharmacology and Prescribing for Advanced Practice Registered Nurses
3 credits
This course applies the principles of pharmacology, including pharmacogenomics, pharmacokinetics and pharmacodynamics, by analysis of common drug classes prescribed by advanced practice nurses across the life span. Factors influencing successful therapy such as effectiveness, safety, acceptability, cost, genetic/environmental influences, alternative regimens, and patient behaviors will be integrated into patient decision-making exercises and discussion. This course is part one in a series which will be further met by specialty specific pharmacology course(s).
Prerequisite: Graduate nursing student status. Other students need permission from the course coordinator.

NURS 520 Diagnostic Reasoning in Family Practice
3 credits
This course focuses on clinical decision making in the assessment and management of episodic primary care health problems across the lifespan. Application of the process for clinical decision-making (e.g., hypothesis formulation and hypothesis testing) is made using common primary care problems. A lab component allows for students to practice and improve these skills.
Prerequisites: NURS 515A, NURS 517
Concurrent: NURS 515B, NURS 519

NURS 521A Family Primary Care Management I
4 credits
This is the first in a series of four sequential courses that focus on the diagnosis and management of acute and chronic health problems commonly encountered in the primary care settings. The framework for this course is an evidence-based approach of patient care across the lifespan focusing on the role of the advanced practice nurse.
Prerequisites: NURS 509R, NURS 514, NURS 515 A&B, NURS 516, NURS 517, NURS 518, NURS 519, NURS 520
Concurrent: NURS 509S

NURS 521B Family Primary Care Management II
3 credits
This is the second in a series of four sequential courses that focus on the diagnosis and management of acute and chronic health problems commonly encountered in the primary care settings. The framework for this course is an evidence-based approach of patient care across the lifespan focusing on the role of the advanced practice nurse.
Prerequisites: NURS 509S, NURS 521A
Concurrent: NURS 509T
NURS 521C Family Primary Care Management III  
3 credits  
This is the third in a series of four sequential courses that focus on the diagnosis and management of acute and chronic health problems commonly encountered in the primary care settings. The framework for this course is an evidence-based approach of patient care across the lifespan focusing on the role of the advanced practice nurse.  
Prerequisites: NURS 521B, NURS 509T  
Concurrent: NURS 509U  

NURS 521D Family Primary Care Management IV  
3 credits  
This is the fourth in a series of four sequential courses that focus on the diagnosis and management of acute and chronic health problems commonly encountered in the primary care settings. The framework for this course is an evidence-based approach of patient care across the lifespan focusing on the role of the advanced practice nurse.  
Prerequisites: NURS 521C, NURS 509U  
Concurrent: NURS 509W  

NURS 523 Antepartum/Postpartum Management for FNPs  
3 credits  
This course focuses on the critical analysis and application of current theory, research and knowledge relevant to the primary management of childbearing families during the antepartum and postpartum periods. Particular attention is given to issues defining populations at greatest risk for adverse obstetrical outcome. Health care needs and beliefs of culturally diverse populations are addressed.  
Prerequisites: NURS 517, NURS 518  

NURS 524 Evaluating Evidence  
3 credits  
This course focuses on the evaluation of evidence for health care practice and the care environment. Emphasis is placed on the skills needed to identify, access, and critique the various forms of evidence that inform practice decision. Focus is primarily on students' emerging abilities to identify strengths, limitations, and gaps in evidence as well as generate questions.  
Prerequisites: Graduate standing  

NURS 526A Adult-Gerontology Acute Care Management I  
3 credits  
This course focuses on developing competency in advanced pathophysiology, assessment, diagnosis, and collaborative management of acute and emergent conditions in adults, including the frail elderly. Diagnostic reasoning and decision making skills are developed in management of adults and elderly with acute illnesses or injuries. Emphasis is placed on evidence-based guidelines in acute and emergent conditions. The role of the adult-gerontology acute care nurse practitioner is explored.  
Prerequisites: None  
Concurrent: NURS 528, NURS 509GA  

NURS 526B Adult-Gerontology Acute Care Management II  
5 credits  
This second management course builds on concepts from Adult-Gerontology Management I and continues to build competency in advanced pathophysiology, assessment, diagnosis and collaborative management of adults, including the frail elderly with unstable chronic, complex acute conditions. Collaborative intra- and interprofessional relationships to promote optimal outcomes in patients with complex acute and chronic illness are stressed.  
Prerequisites: NURS 528, NURS 526A  
Concurrent: NURS 509GB  

NURS 526C Adult-Gerontology Acute Care Management III  
6 credits  
This third management course builds on the concepts in Adult-Gerontology Management II and focuses on developing competency in advanced pathophysiology, assessment, diagnosis and collaborative management of complex comorbid conditions in adults, including the frail elderly with acute and critical illnesses. Emphasis is placed on care directed to the highest acuity of the disease entities encountered in acute and critical settings. Development of comprehensive management plans is emphasized.  
Prerequisites: NURS 528, NURS 526B  
Concurrent: NURS 509GC
NURS 526D Adult-Gerontology Acute Care Management IV
6 credits
This fourth management course integrates concepts from Adult-Gerontology Management III and focuses on continued competency in advanced pathophysiology, assessment, diagnosis and independent and collaborative management of adults, including the frail elderly with unstable chronic, complex acute and critical conditions. Students will assume leadership roles in the design and critique of management plans for complex co-morbid conditions in physiologically unstable, technologically dependent and highly vulnerable adults and older adults.
Prerequisites: NURS 528, NURS 526C
Concurrent: NURS 509GD

NURS 527 Adult-Gerontology Acute Care Management of Common Urgent Problems
2 credits
This course focuses on urgent problems found in the Adult and Older Adult population. An evidence-based approach drawing on theories, research, clinical knowledge, and national standards will be used to develop therapeutic plans for common urgent care complaints.
Prerequisites: NURS 528, NURS 515B, NURS 517, NURS 526A, NURS 509GA

NURS 528 Advanced Adult-Gerontology Pharmacology
2 credits
This course builds on knowledge of the basic principles of pharmacology to establish a knowledge base for advanced practice nurses making independent clinical judgments in the pharmacologic management and evaluation of adults and older adults who have unstable chronic, complex acute and critical conditions. Pharmacologic assessment including risks of complex medical regimes, drug interactions, incompatibilities, adverse events and contraindications is emphasized. Applicable Federal and State laws and appropriate patient education is integrated.
Prerequisites: NURS 519 or equivalent

NURS 531 Basic Principles of Anesthesia I
3 credits
A study of the basic principles of anesthesia practice encompassing the use of specialized equipment and consideration of pharmacology, pathophysiological as well as chemical and physical concepts applied to problems in the surgery/anesthesia setting.
Prerequisites: Admission to nurse anesthesia program
Concurrent: NURS 509CA

NURS 532 Basic Principles of Anesthesia II
4 credits
This course builds upon content presented in NURS 531 and includes concepts related to use of a variety of anesthetic techniques and locations.
Prerequisites: NURS 531 and NURS 535
Concurrent: NURS 509CB

NURS 533 Advanced Principles of Anesthesia I
4 credits
In-depth anesthesia knowledge and critical thinking skills are applied to a variety of common problems and conditions that require specialty surgical procedures. The concepts of anesthesia assessment, planning, techniques and pharmacologic interventions are applied to diverse patient populations requiring a variety of surgical specialty procedures.
Prerequisites: NURS 532 and NURS 536
Concurrent: NURS 509CC

NURS 534 Advanced Principles of Anesthesia II
4 credits
In-depth anesthesia knowledge and critical thinking skills are applied to patients, problems and conditions requiring highly specialized anesthesia or surgical intervention. The concepts of anesthesia assessment, planning, techniques and pharmacologic interventions are applied to patients with acute and chronic pain, obstetric and pediatric patients and patients with catastrophic conditions.
Prerequisites: NURS 533
Concurrent: NURS 509CD

NURS 535 Pharmacology of Anesthetic Agents I
3 credits
This course involves the study of the pharmacokinetics, pharmacodynamics, indications and contraindications of commonly used agents in the practice of anesthesia.
Prerequisites: Admission to the nurse anesthesia program

NURS 536 Pharmacology of Anesthetic Agents II
3 credits
Continuation of NURS 535. This course involves the study of the pharmacokinetics, pharmacodynamics, indications and contraindications of commonly used agents in the practice of anesthesia.
Prerequisites: NURS 531, NURS 535, NURS 509CA
NURS 537 Professional Issues for Nurse Anesthetists
3 credits
The focus of this course is on the identification and analysis of the professional components of nurse anesthesia practice emphasizing role development, medical, ethical and legal responsibilities, scope of practice and standards of care. Other areas that will be explored include quality assurance, legislative process, credentialing, professional organization, historical perspectives and analyzing complex practice models.
Prerequisites: NURS 533, NURS 509CC
Concurrent: NURS 534 and NURS 509CD

NURS 538/638 Conceptualizing Nursing Practice
3 credits
This course will explore how nursing knowledge is defined, developed, and accessed. Emphasis will be on reading literature deeply to discern underlying conceptualization of nursing, logical coherence, and integrity.
Prerequisites: Admission to either the post-baccalaureate PhD or the Master's in Nursing Education program or consent of the instructor.

NURS 539/639 Evaluating Evidence for Nursing Practice
3 credits
This course will focus on the development of skills for systematically accessing and evaluating nursing literature. Nursing literature will be analyzed for its conceptual roots, clarify and consistency, and logical development, as well as its relevance and significance for nursing practice.
Prerequisites: NURS 538/638, equivalent or permission of instructor

NURS 541 Mental Health and Illness: Theories, Systems, and Roles
2 credits
This course examines the theoretical frameworks and systems influencing current advanced psychiatric mental health nursing practice. The course is intended to provide a foundation for understanding the social movements, theories and theorists that have influenced psychiatric mental health nursing and inform current practice, including health and mental health promotion. Students will read and discuss classic interdisciplinary works and analyze their impact on our understanding of individuals, families, and communities. Historical and current contextual factors that affect the application of theory to mental health systems of care and practice will be explored. Research and trends influencing advanced psychiatric mental health nursing practice and roles will be examined.
Prerequisites: Admission to the PMHNP program or permission of instructor

NURS 544 Psychosocial Development in Advanced Practice Nursing
3 credits
This course will provide depth and refinement of knowledge of human development for advanced clinical practice with children, adolescents and adults. Psychological, cognitive and emotional theories will be studied and applied to individuals across the life span. Emphasis will be on understanding how development influences evolution of personality and character as well as how to utilize this understanding in assessing and providing patient care.
Prerequisites: Graduate standing

NURS 545 Community Mental Health Systems for PMH Practice
3 credits
This course provides the knowledge base about community mental health systems for advanced psychiatric mental health nursing students. The course will explore and analyze local, regional and national community mental health systems as well as the policy decisions that affect mental health care. Strategies for contributing to and influencing the care of disadvantaged and marginalized mental health care consumers in publicly funded systems will be examined. The critical role of the PMHNP is promoting and managing the mental health of populations in the public sector will be analyzed with the goal of providing care for this vulnerable population.
Prerequisites: None

NURS 548 Quality Science in Health Services and Academic Practice
3 credits
Quality science has a theoretical and practice foundation that will be the focus of this course. An introduction to key organizational functions that enhance clinical care and how they are constructed, measured and improved will be emphasized, along with tools that can be used to deconstruct and reconstruct both health services and academic processes. The use of valid and reliable metrics will be introduced, such that variation can be examined and minimized to produce effective and efficient client outcomes. The impact of designing care delivery systems that build capacity and the issues with sustaining capacity will be explored.
Prerequisites: Graduate standing
NURS 549 Evidence Driven Clinical and Organization Effectiveness
3 credits
This course will introduce and examine frameworks for measuring and evaluating organizational change with excellence as a driving force (e.g., LEAN, Capp and Baldrige). Optimizing outcomes for people (patients and service delivery personnel), process and product will be examined. Decision science, decision making tools (e.g., root cause analysis, SWOT and SOAR) and decision making grounded in the use of multiple types of existing data (i.e., epidemiological, risk, quality and research) will be examined for predictive analytics. Validity and reliability of existing data will be used to determine the potential consequences of decision making.
Prerequisites: Graduate standing

NURS 550/650 Health Promotion for Older Adults
3 credits
In this course, students will gain advanced knowledge in the assessment of the older adults health status for the purposes of health promotion, health protection and disease prevention. This course will provide opportunities for students to apply this knowledge through case-based learning activities.
Master and PMCO student: NURS 510 or equivalent, NURS 561, NURS 562, NURS 564
Doctoral level students: None

NURS 551/651 Common Geriatric Syndromes
3 credits
In this course, students will gain advanced knowledge in the nursing care of older adults experiencing common geriatric syndromes. This course will provide opportunities for students to apply this knowledge through case-based learning activities.
Prerequisites: NURS 561, NURS 562 and NURS 564 or admission to the PMCO-Gero or DNP programs

NURS 552/652 Understanding and Intervening in Common Mental Health Problems of Elders
3 credits
This course focuses on the major mental health issues faced by older adults and their family caregivers: dementia, delirium, depression. Other mental health issues that affect the older population are also covered, including: substance abuse and issues at end-of-life. The theoretical and research base for mental health nursing interventions will be presented. Emphasis will be placed on helping nurses in research and advanced practice understand the specific dynamics of the older adults mental health concerns and develop interventions, programs or research tailored to meet the needs of older individuals and their family members or caregivers across a variety of settings.
Prerequisites: NURS 571B for PMHNP students or permission from faculty for other specialties

NURS 553/653 Health Systems in Care of the Elderly
3 credits
In this course, students will gain advanced knowledge regarding the health care delivery system and its impact on care coordination, health care transitions and care environments for older adults. This course will provide opportunities for students to apply this knowledge through case-based learning activities.
Prerequisites: NURS 561, NURS 562 and NURS 564 or admission to the PMCO-Gero or DNP programs

NURS 555 The Science of Child Development
4 credits
This course introduces students to philosophical models, evolving science, and controversies that inform our understanding of and approach to children, spanning the pediatric spectrum from birth to young adulthood.
Prerequisites: Enrollment in OHSU PNP Program or permission of faculty

NURS 557 Advanced Nursing Practice-Pediatric Chronic/Specialty Care
3 credits
This course introduces advanced practice nursing students to current evidence and emerging science that support contemporary approaches to the assessment and management of common chronic pediatric health conditions and diseases, across the pediatric lifespan and across clinical practice settings.
Prerequisites: NURS 515A/B, NURS 517, and NURS 519; NURS 567A or permission of faculty
NURS 558 Pediatric Chronic/Specialty Care Practicum
2 credits
This clinical course provides advanced practice nursing students with an opportunity to apply concepts from Pediatric Chronic/Specialty Care didactic coursework: 1) directly in pediatric chronic/specialty care clinical practice settings, and 2) indirectly through guided case studies. Emphasis is placed on advanced pediatric health assessment and patient/family-centered communication skills. Students are assigned to clinical practice settings with a preceptor. Faculty guidance/supervision is provided.
Prerequisites: NURS 567A and NURS 568A or permission of faculty

NURS 561/661 Best Practices in Teaching Nursing
4 credits
This course emphasizes new advances in the science of learning as applied to performance-based curriculum models and instructional design. Students will review recent research on college teaching and nursing education, and have opportunity to develop basic skills in development of a syllabus, delivering a lecture for active learning and leading class discussions. Four credits, including laboratory
Prerequisites: None
*Students admitted before fall 2011, please refer to previous catalog.

NURS 562/662 Learning Assessment in Nursing
2 credits
This course introduces approaches, processes and tools that can be used to assess learning, especially in a practice discipline. Topics include: design of performance assessment tasks, development of instructional rubrics to aid student learning and to guide performance assessment, construction of paper-and-pencil tests, the use of portfolios and issues in grading achievement.
Prerequisites: None
*Students admitted before fall 2011, please refer to previous catalog.

NURS 563/663 Simulation in Nursing Education
1 or 3 credits
Students will be introduced to the theoretical basis for simulation learning as well as a variety of simulation tools. Opportunities to experience and participate in realistic (high fidelity) simulation will be integrated, using scenario development, debriefing and assessment strategies. Emphasis will be placed on simulations that include clinical judgment, teamwork, interdisciplinary communication and resource management.
Prerequisites: One year of graduate coursework and permission of instructor

NURS 564/664 Clinical Teaching
3 credits
This course examines a variety of clinical teaching models. It emphasizes the design of clinical learning experiences, drawing on studies of human learning, novice-expert development, clinical judgment and clinical education. Students will be guided through the identification of key competencies and relevant and predictable clinical learning opportunities in their practice settings. Issues in clinical education, staff-faculty and student-faculty interactions and in the national movement for clinical education reform will be explored.
Prerequisites: Permission of instructor

NURS 565A Pediatric Assessment and Diagnostics I
3 credits
This course introduces students to the unique aspects of pediatric health assessment, physical diagnosis, and technological skills used in primary care pediatrics. Students are required to complete either PEARS or PALS certification by the end of the course.
Prerequisites: NURS 517 or equivalent

NURS 565B Pediatric Assessment and Diagnostics II
3 credits
This course introduces students to advanced pediatric health assessment, pediatric physical diagnosis, and technological skills used in acute/emergency/critical care pediatrics.
Note: Students will be required to complete PALS/APLS certification by the end of this course.
Prerequisites: NURS 565A or equivalent PALS certification

NURS 566 Pediatric Pharmacology
2 credits
This course introduces students to the therapeutic principles that inform safe drug therapy in pediatrics across the health care continuum. Emphasis is placed on the unique aspects of pediatric pharmacology, including developmental pharmacology, the interaction and impact of development on pharmacokinetics and -dynamics, and emerging discoveries in pharmacogenetics/genomics.
Prerequisites: NURS 519 or equivalent
NURS 567A Advanced Nursing Practice - Pediatric Primary Care I
4 credits
This course introduces students to current evidence and emerging science underlying contemporary approaches to primary care for infants, children, and adolescents. Emphasis is placed on health promotion/protection, disease prevention, screening, and early intervention. Prerequisites: NURS 515A/B, NURS 517, and NURS 519.

NURS 567B Advanced Nursing Practice – Pediatric Primary Care II
4 credits
This course introduces students to current evidence and emerging science underlying contemporary approaches to the assessment and management of common pediatric health conditions, injuries, and diseases. Emphasis is placed on episodic care and identification of the need for referrals/consultations. Prerequisites: NURS 515A/B, NURS 517, and NURS 519; NURS 567A, or permission of faculty.

NURS 568A Pediatric Primary Care Practicum I
2 credits
This first, beginning-level clinical course provides advanced practice nursing students the opportunity to apply concepts from Pediatric Primary Care I didactic coursework: 1) directly in pediatric primary care clinical practice settings, and 2) indirectly through guided case studies. Emphasis is on developing advanced pediatric health assessment and patient/family-centered communication skills. Students are assigned to clinical practice settings with a preceptor. Faculty guidance/supervision is provided. Note: This is the first in a series of pediatric primary care clinical rotations. The focus of the clinical rotation is on well-child care. Prerequisites: NURS 515A/B, NURS 517, and NURS 519; NURS 567A, or permission of faculty.

NURS 568B Pediatric Primary Care Practicum II
3 credits
This second, beginning-level clinical course provides advanced practice nursing students with the opportunity to apply concepts from Pediatric Primary Care II didactic coursework: 1) directly, in pediatric primary care clinical practice settings, and 2) indirectly, through guided case studies. Emphasis is placed on refining advanced pediatric health assessment and patient/family-centered communication skills. Students are assigned to clinical practice settings with a preceptor. Faculty guidance/supervision is provided. Note: This is the second in a series of pediatric primary care clinical rotations. The focus of the clinical rotation is on minor acute illness, common pediatric health conditions, injuries, and diseases. Prerequisites: NURS 568A, or permission of faculty.

NURS 568C Pediatric Primary Care Advanced Practicum – Clinical Immersion I
4 credits
This first, advanced-level clinical course immerses advanced practice nursing students in pediatric primary care clinical settings. Emphasis is placed on continued integration of didactic content and beginning assimilation of the novice role of the primary care pediatric nurse practitioner, while interacting with children/families and other health care professionals. Students are assigned to clinical practice settings with a preceptor. Faculty guidance/supervision is provided. Prerequisites: NURS 568B, or permission of faculty.

NURS 568D Pediatric Primary Care Advanced Practicum – Clinical Immersion II
3 credits
This second, advanced-level clinical course immerses advanced practice nursing students in a variety of pediatric primary care clinical settings. Emphasis is placed on synthesis of didactic content, continued assimilation of the novice role of the primary care pediatric nurse practitioner, and collaboration with other health care professionals/agencies while providing high quality pediatric primary care. Students are assigned to clinical practice settings with a preceptor. Faculty guidance/supervision is provided. Prerequisites: NURS 568C, or permission of faculty.

NURS 569 Advanced Nursing Practice – Pediatric Acute/Complex Care
4 credits
This course introduces students to current evidence and emerging science underlying contemporary approaches to the assessment and management of the acutely ill, physiologically unstable, and/or technologically dependent pediatric patient. Emphasis is placed on urgent, critical, and restorative care. Prerequisites: NURS 567A/B.
NURS 570A Pediatric Acute/Complex Care Practicum I
2 credits
This first, beginning-level clinical course provides advanced practice nursing students with an opportunity to apply concepts from Pediatric Acute/Complex Care didactic coursework: 1) directly, in pediatric acute/complex care clinical practice settings, and 2) indirectly, through guided case studies. Emphasis is placed on acute care, advanced pediatric health assessment and patient/family-centered communication skills. Students are assigned to clinical practice settings with a preceptor. Faculty guidance/supervision is provided.

Note: This is the first in a series of pediatric acute/complex care clinical rotations.

Prerequisites: None

NURS 570B Pediatric Acute/Complex Care Practicum II
3 credits
This second, beginning-level clinical course provides advanced practice nursing students with continued opportunities to apply concepts from Pediatric Acute/Complex Care didactic coursework: 1) directly in pediatric acute/complex care clinical practice settings, and 2) indirectly through guided case studies. Emphasis is placed on complex care, advanced pediatric health assessment, patient/family-centered communication skills. Students are assigned to clinical practice settings with a preceptor. Faculty guidance/supervision is provided.

Note: This is the second in a series of pediatric acute/complex care clinical rotations.

Prerequisites: NURS 570A or permission of faculty

NURS 570C Pediatric Acute/Complex Care Advanced Practicum – Clinical Immersion I
4 credits
This first, advanced-level acute/complex clinical course immerses advanced practice nursing students in pediatric acute/complex care clinical settings. Emphasis is placed on continued integration of didactic content and beginning assimilation of the novice role of the acute care pediatric nurse practitioner, while interacting with children/families and other health care professionals. Students are assigned to clinical practice settings with a preceptor. Faculty guidance/supervision is provided.

Prerequisites: NURS 570B or permission of instructor

NURS 570D Pediatric Acute/Complex Care Advanced Practicum – Clinical Immersion II
3 credits
This second, advanced-level clinical course immerses advanced practice nursing students in a variety of pediatric acute/complex care clinical settings. Emphasis is placed on synthesis of didactic content, continued assimilation of the novice role of the acute/complex care pediatric nurse practitioner, and collaboration with other health care professionals/agencies while providing high quality acute/critical care. Students are assigned to clinical practice settings with a preceptor. Faculty guidance/supervision is provided.

Prerequisites: NURS 570C or permission of faculty

NURS 571A Assessment and Diagnosis in Advanced Psychiatric Mental Health Nursing: Child and Adolescent
3 credits
This course focuses on assessment, diagnosis, evaluation, and documentation regarding the common mental health problems and major psychiatric disorders of childhood and adolescence. Selected theoretical frameworks and the major psychiatric criteria and taxonomy are reviewed as foundations for clinical decisions and diagnostic formulations. Clinical approaches and methods for assessing and conducting psychiatric evaluations of children and adolescents are introduced, with attention to cultural and systems perspectives. Students gain knowledge of standardized measurement tools, treatment guidelines, evidence-based treatments, and ongoing research in the field of child and adolescent psychiatry. Communication, education, and collaboration with the client’s parents/guardians, family, school, support systems, and the interdisciplinary teams are emphasized.

Prerequisites include admission to PMHNP program, NURS 571B or permission of faculty of record.
NURS 571B Assessment and Diagnosis in Advanced Psychiatric Mental Health Nursing: Adult
3 credits
This course focuses on advanced nursing practices of assessment, diagnosis, evaluation and documentation of common mental health problems and the major psychiatric disorders of adulthood. Clinical approaches and methods for assessing and conducting psychiatric evaluations of adults are introduced, with attention to cultural and systems perspectives. Emphasis is placed on the use of the major psychiatric diagnostic taxonomy and criteria, standardized measurement tools, clinical consensus and evidence-based treatment guidelines and ongoing research in the field. Communication, education and collaboration with the client’s formal and informal support systems and the interdisciplinary treatment team are also emphasized.
Prerequisites: Admission to PMHNP program or permission of instructor

NURS 572A Therapeutic Interventions for Children and Families
3 credits
This course focuses on family assessment and child, adolescent and family intervention strategies used by advanced practice psychiatric mental health nurses across a range of clinical settings. Theory, research and practice guidelines relevant to clinical processes with children, adolescents and family systems will be emphasized. Diagnostic formulations of family system functioning and clinical formulations of child and adolescent treatment plans are the central focus of this course.
Prerequisites: NURS 571A, acceptance into graduate PMHNP program or permission of instructor

NURS 572B Intro to Psychotherapy with Adults
3 credits
This course provides an overview of therapeutic intervention strategies utilized by the mental health nurse practitioners. Central to the course will be the therapeutic relationship and clinical formulation of treatment plans appropriate to the patient needs and treatment environment. Emphasis will be placed on the development of a therapeutic alliance, stabilization for therapy, psychodynamic principles, and supportive therapy behavioral strategies. An overview of group intervention will be provided.
Prerequisites: NURS 544

NURS 572C Adult Psychotherapies
3 credits
This course surveys current brief psychodynamic, cognitive behavioral and interpersonal therapy models and prepares the student in advanced psychiatric mental health nursing to begin applying short-term, goal-oriented psychotherapeutic techniques. Students will build on their assessment and diagnostic skills to develop treatment goals and plans appropriate for the patient diagnosis, personality presentation and primary concern. Additionally, students will learn to implement brief psychotherapeutic techniques appropriate for the patient's developmental and sociocultural context.
Prerequisites: NURS 517, NURS 544, NURS 571B, NURS 572B, NURS 574A, NURS 574B

NURS 572E Advanced Psychiatric Mental Health Nursing Intervention IV: Psychodynamic Therapy
3 credits
This course will examine the use of theoretical models of personality, psychopathology and therapeutic process to guide the conduct of psychodynamic psychotherapy. Problem formulation and treatment planning, tracking the focus of therapy, implementing change and relationship management will be explored in the context of longer term therapy. The underpinning for the termination process will be provided.
Prerequisites: NURS 544

NURS 574A Psychopharmacology: Adults
4 credits
This course provides a foundation in the fundamental concepts of general pharmacology, with an emphasis on the principles and practice of prescribing psychotropic medications. The course examines the basic neuroanatomical and neurophysiological principles that inform neurobiologically-based psychopharmacotherapeutic decision-making. This course will include an introduction to clinical application of psychopharmacological interventions.
Prerequisites: NURS 519, NURS 571B or permission from instructor.
NURS 574B Psychopharmacology: Children and Adolescents
2 credits
This course examines the neurobiological basis and developmental pharmacokinetics for psychopharmacological decision making with children and adolescents. This course is intended to provide a foundation in child and adolescent psychopharmacology for psychiatric-mental health nurse practitioners. Students will analyze current research, guidelines, clinical evidence and clinical assessment data to guide clinical decisions for prescribing and managing psychopharmacological interventions for children and adolescents with a variety of psychiatric illnesses. Issues of informed consent that affect prescribing to children and adolescents will be discussed.
Prerequisites: NURS 519, NURS 571A, NURS 574A concurrent or permission of instructor

NURS 574C Advanced Psychopharmacology: Adults
3 credits
This course builds on the principles that were the focus of NURS 574A. Students will analyze and discuss the research and clinical evidence for prescribing psychopharmacologic agents based on target symptoms, neurobiological circuits to which these symptoms can be putatively attributed and practice guidelines, with an emphasis placed on interactive learning via case studies. This course will include the prescription of psychopharmacologic agents for adults with persistent, refractory symptoms; treating patients with comorbid substance abuse issues; and other complex clinical situations.
Prerequisites: NURS 574A or permission of instructor

NURS 581 Nurse-Midwifery Management of the Intrapartum Period
4 credits
This course is a critical analysis and application of current theory, research and knowledge relevant to the nurse-midwifery management of women's care in intrapartum period. The systematic evaluation of current nurse-midwifery management models and the analysis of factors which influence these models.
Prerequisites: NURS 584, NURS 515A
Concurrent: NURS 515B (optional)

NURS 582 Management of the Newborn
3 credits
A critical analysis and application of current research, theory and knowledge relevant to the nurse-midwifery/nurse practitioner management of the neonate.
Prerequisites: None

NURS 583 Foundations of Nurse-Midwifery Care During the Reproductive Cycle
2 credits
This course focuses on the analysis of research, theory, models and standards that provide the foundation of midwifery care for women during the reproductive cycle. Psychosocial and cultural aspects of women's health care are emphasized. Attention is given to the psychosocial development of the childbearing family, the historical development of health care and health care policy for childbearing women in the U.S., the history of midwifery and the ACNM and the midwifery model of care.
Prerequisites: Admission to the nurse-midwifery program or permission of instructor

NURS 584 Antepartum and Postpartum Management
5 credits
This course focuses on the critical analysis and application of current theory, knowledge and research relevant to the primary management of childbearing women and their families during the antepartum and postpartum periods. Particular attention is given to pregnancy physiology and to acquiring a thorough understanding of normal processes. Identification of factors which define populations at greatest risk for adverse outcomes and of specific health care needs and beliefs of culturally diverse populations is addressed. Education and health promotion for the childbearing family are also emphasized.
Prerequisites: NURS 517, NURS 518, NURS 583
NURS 585 Primary Care for Nurse-Midwives
4 credits
This course is designed for graduate students in the nurse-midwifery specialty and focuses upon non-reproductive primary care management in the female population. Diagnostic reasoning is used to differentiate common problems. Management will focus upon minor, acute complaints with appropriate triage and referral of chronic or life-threatening illness. An evidence-based approach to primary care drawing upon theories, research, clinical knowledge and national standards will be used to develop therapeutic plans for common non-reproductive health problems of adolescent and adult women.
Prerequisites: NURS 515A and B, NURS 517

NURS 588 Advanced Women’s Health Care Management
2 credits
This course focuses upon the application of research, theory and knowledge relevant to complex health needs and psychosocial experiences of women in relation to their reproductive physiology.
Prerequisites: NURS 518

NURS 591/691 Online Teaching
3 credits
This elective course introduces online teaching techniques and technologies. Students will explore applications of e-learning in a variety of settings and discuss how constructivist theories apply to online teaching and learning. A practical, hands-on approach to apply a wide variety of online tools as well as a blend of synchronous and asynchronous components will be used to model an effective online course.
Prerequisites: None

NURS 594 Interdisciplinary topics in Pediatrics
2 credits
This course introduces health professional students to current and emerging topics in pediatric health care. Emphasis is placed on gaining insight into/from different perspectives within/across various health care disciplines.
Note: Includes attendance at an interdisciplinary Pediatric Grand Rounds or equivalent.
Prerequisites: Admission to OHSU PNP program or permission of faculty

NURS 596 Complexity Science Approaches in Leading Academic and Health Services Organizations
3 credits
This course compares and contrasts traditional organizational leadership based on principles of reductionism with those of complexity science approaches, with an emphasis on helping leaders determine how to approach organizational decision-making and change dynamics using both traditions. Using cases from health services and the academy, students will examine Complex Adaptive Systems (CAS) and their attributes on nursing models of care. Special emphasis will be given to organizational decision-making, organizational co-creation and the leadership and management role adaptations necessary to function in dynamical organizations.
Prerequisites: Graduate standing

NURS 597 Creating Sustainable Organizations
3 credits
This course will introduce and examine processes that occur as organizations grow and develop in an ever-changing and challenging health care system. Sustainable organizations will be examined through the lens of patterns found in nature and how people are the center of sustainability. Leaders have a social mission to develop and support people in CAS during growth and development of the organization. The organic nature of sustainability will be examined using the Ecological Model where we can see: connectedness, rhythm, balance, acceptance, openness and simplicity. Leaders will find with this new lens that the fiscal mission of organizations can be served with new ways of behaving for interdependence.
Prerequisites: Graduate standing

NURS 598 Managing Human Capital
3 credits
This course addresses the complexities of managing human capital needed in leveraging a changing workforce. From regulatory requirements that influence human behavior, to analyzing workforce demographics and generational dynamics, to issues surrounding talent management and accelerating knowledge transfer and leadership development, major concepts will be applied to group case studies. Recruitment, retention, accommodation and talent management are studied in the context of relationship-based leadership, healthy work environments and organizational culture.
Prerequisites: Graduate standing
NURS 599 Strategic Innovation and Healthcare Complexity
3 Credits
This course develops knowledge and competency in setting strategic goals, establishing effective tactics, and measurable, realistic benchmarks to innovate and improve organizational culture. The principle concepts we will explore and apply to healthcare are: Strategic planning in complexity, 2) innovation and improvement; 3) organizational culture and climate; 4) strategic leadership and management; and 5) “coopetition.” We will discuss the role of leadership in implementing whole system change in complex adaptive systems as well as managerial strategies for successful implementation and of sustainable innovations while managing short term operations. We will focus on the role of organizational learning, communities of practice, and relationships when managing complex adaptive systems.
Prerequisites: Graduate standing

NURS 601 Research Practicum
1-4 credits
The research practicum provides the doctoral student with an opportunity to work with a faculty mentor on some aspect of the faculty member’s research related to nursing science. This course may be repeated for credit.
Prerequisites: Permission of faculty mentor and approval by academic advisor

NURS 603 Doctoral Dissertation
1-9 credits
The development and conduct of dissertation research.
Prerequisites: Completion of PhD core courses. A minimum of 27 NURS 603 dissertation credits are required.

NURS 605 Reading and Conference
1-9 credits
The reading and conference provides an opportunity for an in depth review and synthesis of a specified body of literature under the guidance of a faculty of record.
A description of the content area and the objectives for the reading and conference must be developed with the faculty of record and filed with the student’s program of study.
Prerequisites: Permission of faculty mentor and approval by academic advisor or dissertation chair

NURS 607DA Dissertation Seminar: Qualitative
1 credit
The purpose of this seminar is to help the student to progress through the stages of dissertation work. Designed for doctoral candidates that have obtained approval of the dissertation proposal, the seminar will provide a forum for scholarly exchange and learning about the conduct of research. This seminar will complement the student-advisor relationship. Doctoral candidates are required to take a dissertation seminar while conducting the dissertation. These credits convert to dissertation credits (NURS 603) in meeting the requirements for the degree.
Prerequisites: After passing CRPB benchmark, 607DA or 607DB (Dissertation Seminar, 1 credit per qtr.) is required every quarter until dissertation defense is completed except in summer. Credits for 607DA or 607DB are converted to NURS 603 credits upon clearance of degree.

NURS 607DB Dissertation Seminar: Quantitative
1 credit
The purpose of this seminar is to help the student to progress through the stages of dissertation work. Designed for doctoral candidates that have obtained approval of the dissertation proposal, the seminar will provide a forum for scholarly exchange and learning about the conduct of research. This seminar will complement the student-advisor relationship. Doctoral candidates are required to take a dissertation seminar while conducting the dissertation. These credits convert to dissertation credits (NURS 603) in meeting the requirements for the degree.
Prerequisites: After passing CRPB benchmark, 607DA or 607DB (Dissertation Seminar, 1 credit per qtr.) is required every quarter until dissertation defense is completed except in summer. Credits for 607DA or 607DB are converted to NURS 603 credits upon clearance of degree.

NURS 607H Selected Topics in Nursing
1-3 credits, depending on specific topic
This course introduces students to concepts underlying new competencies and research. Students and faculty negotiate a set of relevant concepts for the seminar for a given term.
Prerequisites: None

NURS 609AA Practicum in Teaching
See NURS 509AA/609AA
NURS 613 Knowledge Development in Nursing  
3 credits  
In this course, approaches to knowledge development in nursing that reflect a variety of ontological foci will be explored. Various approaches to inquiry and concept analysis will be examined and critiqued, particularly with respect to contextual application. The role of evidence-based protocols for practice will be debated. The integration of this course with Philosophy of Science and Theoretical Foundations in Nursing Research will be emphasized.  
Prerequisites: None

NURS 614 Philosophy of Science  
3 credits  
This course will provide an overview of four 20th century philosophies of science including empiricist, interpretive, critical and post-modern world views. The ontological, epistemological and methodological assumptions of each major approach to scientific inquiry will be reviewed and critiqued. The overall goal of the course is to provide students with an introductory understanding of these world views and to identify the philosophical underpinnings of various approaches to theory and knowledge development in nursing science.  
Prerequisites: None

NURS 615 Research Methods in the Contemporary Empiricist Tradition  
3 credits  
This course builds on earlier coursework by showing how theoretical concepts and relationships can be studied using experimental or descriptive research designs appropriate for answering empirical research questions or testing hypotheses. Students will learn how to construct research questions and hypotheses, consider types of designs, refine and define concepts, select valid and reliable measures, and manage study procedures related to recruiting and retaining participants, and collecting data. Included are methodological rigor and ethical concerns.  
Prerequisites: NURS 613, NURS 614

NURS 616 Research Methods Used in the Interpretive Tradition  
3 credits  
This is an introductory and overview course on methods used in the interpretive tradition. Philosophical assumptions and theoretical perspectives underlying interpretive research methods will be explored. Specific content will include general methods of interpretive qualitative design, methodological rigor, and ethical concerns. An overview of various methodologies will be introduced, including Grounded Theory, Phenomenology including both Hermeneutic and Husserlian Phenomenology, Narrative Analysis, Ethnography and Qualitative Description  
Prerequisites: NURS 613, NURS 614

NURS 620 Ethical Issues in the Responsible Conduct of Research  
1 credit  
This course will build on ethics issues discussed in prior courses by providing in-depth face-to-face discussion of case studies of actual research dilemmas and didactic instruction in the ethical and regulatory issues that form a foundation for the responsible conduct of research. Topics will include conflict of interest, issues and policies related to human subjects, IRB oversight of research, scientific misconduct and contemporary ethical issues in biomedical research. Ethical issues surrounding mentor/mentee responsibilities, peer review and responsible authorship and publication will also be covered.  
Prerequisites: NURS 613, NURS 614, NURS 615, NURS 616

NURS 621 Critical Appraisal of the Research Literature  
3 credits  
This course builds on earlier course work in knowledge development and research methods by providing students with tools to access and evaluate research literature. Students will acquire skills in literature appraisal by reading and critiquing published research reports to identify design and methodological strengths and weaknesses of studies in a variety of substantive areas and with a variety of methodological approaches. Appraisal skills developed in this course will be complemented by concurrent courses and provide a foundation for subsequent courses in the program.  
Prerequisites: NURS 613, NURS 614, NURS 615, NURS 616
NURS 622 Influential Programs of Nursing Research
3 credits
This course builds students’ developing knowledge of philosophy, theory, knowledge development, nursing practice, research methods and the interrelationships among them as they study selected programs of nursing research. Influential published programs of research in nursing will be selected as paradigms to demonstrate how research programs develop, build science in an area of knowledge, improve health of individuals or populations, and influence nursing practice, knowledge development, interdisciplinary/interprofessional collaboration, health policy. The Interrelationships among nursing theory, research and practice and those of other disciplines will be explored. Implications for interdisciplinary/interprofessional and team science are included.
Prerequisites: NURS 613, NURS 614
Concurrent: NURS 615, NURS 616

NURS 623 Evolving Nursing Science
3 credits
This course provides for further development of students’ own research foci through discussion of nursing and cross-disciplinary programs of research at OHSU. Students will have opportunities to meet with and discuss issues with researchers conducting ongoing research. Philispic, methodological, ethical and policy implications of research programs will be emphasized. Students will have an opportunity to examine linkages between their own emerging research interests and the ongoing research at OHSU, and to hear from and about interdisciplinary/interprofessional and team science.
Prerequisites: NURS 613, NURS 614, NURS 615, NURS 616

NURS 624A Integrative Seminar in Nursing Research I
2 credits
The integrative seminar series provides a forum to integrate theory, methods, synthesis of prior literature and knowledge gained in PhD coursework to develop a scholarly proposal for research in a substantive area. The proposal completed during the three quarters will serve as a benchmark required for successful completion of year 2 of the program. Seminar 624A will emphasize scholarly exchange regarding the research question, its significance, innovation and impact, including the conceptual or theoretical foundation underlying the research question. Students will develop introductions and specific aims and discuss potential approaches and design of the research project.
Prerequisites: Completion of first year core courses.
Concurrent: NURS 631 in winter and spring.

NURS 624B Integrative Seminar in Nursing Research II
2 credits
The integrative seminar series provides a forum to integrate theory, methods, synthesis of prior literature and knowledge gained in PhD coursework to develop a scholarly proposal for research in a substantive area. The proposal completed during the three quarters will serve as a benchmark required for successful completion of year 2 of the program. Seminar 624B will emphasize scholarly exchange and learning regarding the approach, design methods and analysis of a research project.
Students will write sections of the proposal and engage in discussion and critique.
Prerequisites: Completion of first year core courses.
Concurrent: NURS 631 in winter and spring

NURS 625 Qualitative Description and Mixed Methods
3 credits
This course introduces students to different strategies used in qualitative description and in the mixing of qualitative description with other qualitative and quantitative methods in research. Qualitative descriptive inquiries will be examined in contrast to and combined with other qualitative and quantitative approaches. Specific emphasis is placed on identifying the theoretical lens or framework and philosophical assumptions guiding the study, the basic principles of mixed methods research, and current mixed methods models.
Prerequisites: NURS 613, NURS 614, NURS 615 and NURS 616. Successful completion of integrative review benchmark. Concurrent or prior completion of NURS 621, NURS 656 and NURS 657

NURS 626 Advanced Qualitative Methods I – Design, Sampling, and Data Collection
3 credits
This advanced methods course is the first of a two-part sequence. Students will gain advanced theoretical and practical knowledge and skills for designing and conducting research using qualitative methods. Emphasis is placed on research design, identification and recruitment of participants, and data collection strategies in qualitative research in nursing and health sciences. This course includes experiential exercise component.
Prerequisites: NURS 625
COURSE DESCRIPTIONS

NURS 627 Advanced Qualitative Methods II – Design, Sampling, and Data Collection
3 credits
This advanced methods course is the second in a two course sequence. In this course students will gain advanced theoretical and practical knowledge and skills for managing and analyzing data, and disseminating knowledge based on research using qualitative methods. Emphasis is placed on unique approaches and considerations in qualitative data management, analysis, and dissemination in nursing and health sciences. This course includes experiential exercise component.
Prerequisites: NURS 626

3 credits
In this advanced course on quantitative methods and analysis, students will build on earlier courses in knowledge development and quantitative research design by developing a conceptual understanding of statistical analysis and interpretation required for descriptive research and hypothesis testing. Students will develop skills in descriptive and inferential statistical analysis, power analysis for determining sample size and statistical strategies appropriate for answering research questions for particular sample characteristics, study designs and types of data. Parametric and non-parametric statistics, such as t-tests, chi-square and analysis of variance will be covered in depth and students will engage in analysis and interpretation using SPSS and/or Stata software and data provided in the course. The link between quantitative research methodologies and statistical strategies will be emphasized, with a focus on conceptual understanding and application of statistical methods without complex mathematics or calculations.
Prerequisites: NURS 613, NURS 614, NURS 615 and NURS 616. Successful completion of integrative review benchmark
Concurrent: NURS 656, NURS 621, NURS 657

NURS 629 Analysis Methods for Quantitative Research: Applied Statistics II
3 credits
In this advanced course on quantitative methods and analysis, students will develop a conceptual understanding of the rationale, methods, analysis and interpretation of research studies designed to test hypotheses about the relationships between and among variables. Students will learn skills in statistical methods, such as correlation and regression and using SPSS of multivariate statistics in quantitative research designs. The underlying assumptions guiding the selection of analytic strategies and accurate interpretation of statistical analysis will be emphasized. The focus of the course is on conceptual understanding and application of multivariate statistical models and the relationships among research question, study design, sample size, type of data, statistical analysis and interpretation of findings.
Prerequisites: NURS 628

NURS 630 Analysis Methods for Quantitative Research: Advanced Measurement
3 credits
In this advanced course on quantitative methods, students will learn the theories and psychometric assumptions integral to selecting and developing measurement instruments to assess phenomena in quantitative research studies. Students will acquire in-depth understanding of three approaches to reliability, including classical test theory, generalizability theory and item response theory, and the applicability of these approaches to interpreting measurement of phenomena in different populations and for different purposes. Students will learn to evaluate items, examine and interpret reliability and select approaches to establish validity of measures, including content, criterion-related and construct validity. Statistical approaches to validity that will be covered include exploratory and confirmatory factor analysis and multi-trait and multi-method matrices. Students will develop skills in development of measurement instruments in addition to strategies to select existing measures appropriate for different research questions, study procedures, sample characteristics, statistical analysis and intended outcomes.
Prerequisites: NURS 629
NURS 631 Nursing Science Focus Area: Nursing Education
3 credits (per quarter, 9 credits total)
Students will be placed on a team consisting of several classmates and faculty who have research expertise and current or prior funded research. The team will guide the student toward developing skills and experiences needed for writing research proposals, conducting research and engaging in other research-related activities. Students will develop objectives in consultation with their teams, drawing on available experiences and the research goals of students. Objectives may include independent study into the body of research surrounding a substantive research area; exposure to a variety of elements required to carry out a research project (e.g., data collection, management and analysis techniques); selection of additional coursework that will support the area of investigation; and relevant activities such as participation in journal clubs, attendance at lectures, or presenting at conferences.
Prerequisites: Successful completion of first year core courses and integrative review benchmark. Concurrent with NURS 625 and NURS 628 (Fall), NURS 626 or NURS 629 (Winter), NURS 627 or NURS 630 (Spring). Concurrent: NURS 624A/B (Winter and Spring).

NURS 638 Conceptualizing Nursing Practice
See NURS 538/638

NURS 639 Evaluating Evidence for Nursing Practice
See NURS 539/639

NURS 650 Health Promotion for Older Adults
See NURS 550/651

NURS 651 Common Geriatric Syndromes
See NURS 551/651

NURS 652 Understanding and Intervening in Common Mental Health Problems of Elders
See NURS 552/652

NURS 653 Health Systems in Care of the Elderly
See NURS 553/653

NURS 654 Research Methods for Examining Health Disparities
3 credits
This course will critically examine research methods for the study of health disparities with culturally diverse and underserved individuals and families. The conceptualization and measurement of variables representing risk and disparities in individual and family research will be given particular attention, including: gender, sexual orientation, race and ethnicity, income and education, disability and geographic location. Research methods will be examined for their biases and for their ethical, policy and funding consequences to individuals and families experiencing health disparities. Strategies to increase the research involvement and inclusion of individuals and families experiencing social and health disparities will be included.
Prerequisites: NURS 613, NURS 614, NURS 615, NURS 616

NURS 656 Theoretical Foundations for Nursing Research
3 credits
The focus of this course will be the analysis of selected theoretical and conceptual perspectives for framing nursing research. The philosophical underpinnings, key assumptions, central concepts and major propositions of each perspective will be explored and their implications for research will be examined. Emphasis will be placed on the integration of Philosophy of Science and Knowledge Development in Nursing to enhance the understanding and implications of the various theoretical perspectives.
Prerequisites: None

NURS 657 Synthesis of Research Literature
3 credits
This course provides strategies for finding, organizing and using scientific literature to develop a logical foundation for a student’s research study or program of research. Students will learn to effectively use electronic tools to conduct thorough searches for published studies pertinent to their own research areas of interest, how to identify weaknesses in earlier studies and how to organize and synthesize the knowledge base to reveal patterns and gaps that lead to new research questions.
Prerequisites: NURS 613, NURS 614, NURS 615, NURS 616. Concurrent: NURS 621

NURS 661 Best Practices in Teaching Nursing
See NURS 561/661

NURS 662 Learning Assessment in Nursing
See NURS 562/662

NURS 663 Simulation in Nursing Education
See NURS 563/663
NURS 664 Clinical Teaching
See NURS 564/664

NURS 691 Online Teaching
See NURS 591/691

NURS 700 Concepts of Comprehensive Care in Advanced Nursing Practice
3 credits
The purpose of this course is to explore core concepts that are essential to comprehensive care. Principles core to ethical reasoning and analysis in clinical care will be presented. Professional role components of advanced nursing practice, scope of practice and legal and patient safety responsibilities will be examined.
Prerequisites: Graduate standing

NURS 701 Policy and Population Based Care
3 credits
This course will provide the foundations to evaluate health care policy and the intended and unintended health outcomes. Basic principles of population-based care including relevant epidemiological concepts will be introduced. Social, political, legal, economic, and environmental determinants of health, access to care and health inequality will be explored.
Prerequisites: Postbac: Completion of first year courses. Post-master's and HSOL: NURS 700 taken concurrently

NURS 702 Concepts for Doctoral Nursing Practice
1 credit
In this course, competencies for doctoral nursing practice will be examined for application in the clinical residency. Ethical principles will be analyzed and extended to the conduct of clinical inquiry in doctoral nursing practice.
Prerequisites: Master's degree in advanced practice nursing and NURS 701

NURS 703 DNP Project
6 credits
Students independently conduct a DNP project within the advanced nursing practice specialty. The project is developed within the context of the students’ DNP Practicum experience and requires students to integrate delivery and evaluation of practice.
Prerequisites: NURS 715; NURS 790 may be concurrent. Concurrent: NURS 790

NURS 705 Reading and Conference
1-9 credits
The reading and conference provides an opportunity for an in depth review and synthesis of a specified body of literature under the guidance of a faculty member of record. A description of the content area and the objectives for the reading and conference must be developed with the faculty of record and filed with the student's program of study.
Prerequisites: Permission of faculty of record

NURS 709 Advanced Nursing Practice Practicum
1-5 Credits
Students integrate practice experiences within an advanced nursing practice specialty or population with the scholarly activities of their Doctor of Nursing Practice program of study. The student works toward a synthesis and integration of program competencies within the context of the student's chosen population.
Prerequisites: Master's degree and concurrent enrollment in DNP program of study.

NURS 713 Evaluating Evidence for Advanced Nursing Practice
3 credits
This course provides a framework for applying evidence to clinical practice. Students locate, critically evaluate and synthesize evidence from qualitative and quantitative studies used for decision making in advanced practice. Approaches to quality and practice improvement, program evaluation and translating research into practice are presented.
Prerequisites: Graduate standing

NURS 714 Practice Evaluation
3 credits
In this course, strategies for evaluating outcomes of care, care systems, programs and quality improvement methods to change practice are examined.
Prerequisites: NURS 713

NURS 715 Methods of Clinical Inquiry
3 credits
Strategies for selecting clinical inquiry designs and analyses for answering practice questions are applied to students' selected inquiry questions. Students analyze and interpret qualitative and quantitative data.
Prerequisites: NURS 714

NURS 716 DNP Integration Seminar
1 credit
The purpose of this seminar is to help the student to integrate concepts and principles learned in NURS 700 and NURS 701 with their advanced nursing practice. The seminar will provide a forum for scholarly exchange and learning about doctoral level advanced nursing practice.

Prerequisites: NURS 701

**NURS 733 Health Systems: Organization and Change**
3 credits
This course provides a critical examination of the organization of health care systems at national, regional, state and local levels. Organizational change affecting health care delivery is explored from a systems perspective.
Prerequisites: NURS 701

**NURS 734 Health Policy**
3 credits
This course focuses on the design, implementation and evaluation of health policies and their origins and consequences. The impact of health policy on clinical practice and health care, and methods for affecting the process of health policy formation are examined.
Prerequisites: Admission to the Doctor of Nursing Practice program.

**NURS 735 Principles of Health Care Economics and Finance in Quality Care Delivery**
2 credits
This course will provide the foundation for assessing the financial impact of practice policies, procedures and initiatives when meeting the health needs of the practice populations. The course will emphasize the analysis of practice quality and cost effectiveness of care, as well as the use of principles of economics and finance to redesign effective and realistic care delivery strategies and practice initiatives.
Prerequisites: NURS 701, NURS 733

**NURS 740 Urgent and Emergent Rural Primary Care Management for Nurse Practitioners**
3 credits
This course addresses the assessment and management of urgent and emergent patient conditions commonly encountered by advanced practice nurses in rural primary care settings. Implications of urgent and emergent primary care in rural health systems will be included.
Prerequisites: accepted into the Rural Health Track program or permission of the instructor.

**NURS 741 Rural Health Care Delivery for Advanced Practice Nurses**
3 credits
This course addresses concepts and issues affecting advanced practice nurses in rural areas. Rural culture, reimbursement issues and policies that shape practice are analyzed. The course helps inform nurses with advanced preparation to deliver complex and comprehensive care in rural areas where resources may be limited. A culture promoting safety and quality is emphasized.
Prerequisites: Acceptance into Rural Health Track or permission of instructor.

**NURS 742 Rural Mental Health for Psychiatric Mental Health Nurse Practitioner**
3 credits
This course explores issues in providing mental health care across the lifespan to populations residing in rural areas of the US. The epidemiology of mental health and illness in rural areas will be examined, focusing on how this affects the mental health care provider role. Role adaptations, treating urgent and emergent conditions and leadership opportunities will be analyzed with an emphasis on professional interdisciplinary collaboration and working in integrated health care systems.
Prerequisites: Acceptance into the Rural Health Track program or permission of instructor.

**NURS 790 DNP Practicum**
9-18 credits
Students provide leadership to create change in population based health care and complex health care delivery systems. Students integrate practice within an advanced nursing practice specialty with scholarly inquiry to influence outcomes of practice and health care policy. Synthesis and integration of program competencies are demonstrated within the context of the student’s chosen population.
Prerequisites: All required core coursework except NURS 703, which is concurrent.
The Office of Student Affairs is responsible for recruitment and admissions, scholarships, compliance, academic learning support, student activities, student governance and leadership, career services, diversity engagement and enrichment, visiting scholars and international programs, as well as new student orientation, and graduation. The student affairs staff members serve as a resource for students across all campuses with needs related to tutoring, learning and disability accommodations, peer-to-peer interactions and faculty and student communications. Students are encouraged to contact the student affairs office with questions or concerns at 503 494-0847 or sn-affrs@ohsu.edu.

**Academic Calendar**

Please refer to the OHSU Registrar’s Office, General Forms page or www.ohsu.edu/xd/education/student-services/registrar/registrar-forms/index.cfm

**Academic Advising and Records**

Advisors counsel students regarding curriculum, career options, letters of recommendation and other matters of student concern.

All undergraduate students are assigned faculty advisors at the time of matriculation and are encouraged to contact their advisors at least quarterly during their program of study.

Graduate students are informed of their advisor assignment when offered admission and should schedule an initial appointment before registration for their first term. Graduate students are encouraged to meet with their advisors on a regular basis throughout their academic program.

Students in the School of Nursing have access to their academic records in accordance with the Family Educational Rights and Privacy Act of 1974 and the OHSU Board of Directors. Current student advising and progression records are housed in the program offices of the School of Nursing on each campus. Students may contact their advisor or the program staff person to conduct a record review. Students may request copies of materials from their student file. Advisors counsel students regarding curriculum, career options, letters of recommendation and other matters of student concern.

Baccalaureate completion for RN students are advised by one of three regional advisors depending on the students’ geographical location. Students typically use email and telephone when communicating with their advisors. The program director is also available for academic advising.

Official academic records are maintained and stored by the OHSU registrar. All students are encouraged to seek assistance from their advisors regarding any academic or professional concerns. Either the student or the advisor may request a change in the advisor assignment by notifying the appropriate program.
director or associate dean on each campus. Questions about advising assignments or issues with advising can be sent to the Senior Associate Dean of Student Affairs & Diversity.

**Academic Petition**

Students requesting a course waiver or credit transfer must complete the School of Nursing Academic Petition. This form can be located on the Student Affairs web page under student forms and on the SoN policy page.

For details about maximum number of credits allowed for course waiver or transfer, see the progression section of this document.

**Catalog Rights**

The OHSU School of Nursing issues a new catalog every year, and the degree requirements for programs may change from one catalog to the next. Degree candidate prerequisites that students must follow are those stated in course descriptions in the current catalog. The only exceptions to this are in cases in which the addition of course prerequisites also increases the number of units required in the degree. In these cases, students are encouraged to meet current course prerequisites, but are not required to do so.

The School of Nursing will work with students to substitute courses to complete the degree in cases where the school changes the curriculum.

**Clinical Experience in Place of Employment**

Whenever possible, students should not be assigned a clinical placement in a facility or unit where they are employed. If placement must be in an agency in which the student is employed, the work supervisor must not be the student’s clinical teaching associate or preceptor.

In the event a potential conflict of interest is identified, either before or during the clinical experience, it is the responsibility of the student, clinical teaching associate, or preceptor to inform the clinical coordinator or faculty of record in a timely manner. Once the OHSU School of Nursing has been notified of the potential conflict of interest, the clinical coordinator or faculty will discuss the options with appropriate parties and develop a plan for resolution. For additional information please see SoN policy, 20-05.10, Conflict of Interest and Student Clinical Experiences.

**Code of Conduct**

Refer to the Student Rights, Responsibilities and Codes section of this document. Students seeking additional assistance may contact the School of Nursing, Office of Student Affairs and Diversity at 503 494-2624.

**Course Delivery and Size Parameters**

Please refer to the SoN policy, 20-05.02 located on the SoN policy page.

**Course and Teaching Effectiveness Evaluations**

Courses offered for academic credit must be evaluated by students each term. Students will be electronically notified of the availability of course and teaching effectiveness evaluations. Evaluations are typically open seven days before the official end of the academic term and close 10 days after the end of the academic term.

The following courses are excluded from the course evaluation and teaching effectiveness evaluation(s): (All other courses are included in the evaluation.)

- NRS 305/405: Reading and Conference
- NRS 307/407: Seminar
- NURS 505/605/705: Reading and Conference
- NURS 601: Research Practicum
- NURS 603: Doctoral Dissertation
- NURS 703: DNP Project
- NURS 709: Advanced Nursing Practice Practicum
- NURS 790: DNP Practicum

Additionally, given the intent of practicum courses, all NRS 309/409 and NURS 509/609/709 courses will only receive the Teaching Effectiveness-Clinical Supervision subscale.

Only faculty with a minimum of five contact hours assigned to a course will be listed as faculty of record for a course. Guest speakers or lecturers, faculty who cover an occasional course session, or faculty with fewer than five hours of student contact in a single course are not considered faculty of record. The primary faculty of record for the course may use a guest lecturer assessment as appropriate for visiting faculty.

At the end of each academic term, appropriate administrators will receive aggregate teaching effectiveness results to be reviewed with individual
faculty as necessary. Additionally, appropriate administrators and faculty governance councils will review the aggregate course evaluation report(s) and councils will request faculty to provide a written response using the Course Evaluation Response form if the mean course evaluation subscale is 4.0 or lower (1 = Strongly Disagree to 6 = Strongly Agree); and student response rate is at least 60 percent.

Credit Hour Ratio

All face-to-face didactic (theory) courses taught in the School of Nursing will have a 50-minute hour for each course credit. This is the baseline for a 1-1 ratio. See OHSU Policy, 0-02-0214, Assignment of Course Credit Hours for additional information and minimum requirements. Schools may have additional requirements that exceed the OHSU requirements.

Clinical course ratios vary by degree level:
• Undergraduate clinical: 3-1 ratio (three hours in clinical for one clinical credit)
• Graduate clinical: 4-1 ratio (four hours in clinical for one clinical credit)

Learning and ELL Support

Students may contact the SoN Office of Learning Support at 503-494-5452 for assistance with writing, study skills, test-taking and English language learner (ELL) support. In addition, students on the Ashland, Klamath Falls, La Grande and Monmouth campuses have access to learning support and ELL services on their host campuses and as above. ELL students may, with approval from the course instructor, have their examination times extended during the first year of the undergraduate nursing program.

Grading Standards

Graded Marking System

OHSU employs a letter grading system, applicable to all OHSU courses, as outlined in OHSU Policy, 0-01-0613, Grading System. All courses and course grades, except those courses dropped during the first week of the academic term, are recorded on the student's permanent academic transcript. Grade Point Averages (GPA) are computed at the end of each academic term using the GPA Quality Points.

For purposes of computing a grade point average (GPA), all course grades from SoN are assigned a numerical point value. The School implements the use of + and – as follows:

<table>
<thead>
<tr>
<th>Letter Grades</th>
<th>Numerals used by Registrar for GPA</th>
</tr>
</thead>
<tbody>
<tr>
<td>A</td>
<td>4.0</td>
</tr>
<tr>
<td>A-</td>
<td>3.7</td>
</tr>
<tr>
<td>B+</td>
<td>3.3</td>
</tr>
<tr>
<td>B</td>
<td>3.0</td>
</tr>
<tr>
<td>B-</td>
<td>2.7</td>
</tr>
<tr>
<td>C+</td>
<td>2.3</td>
</tr>
<tr>
<td>C</td>
<td>2.0</td>
</tr>
<tr>
<td>C-</td>
<td>1.7</td>
</tr>
<tr>
<td>F</td>
<td>0.0</td>
</tr>
</tbody>
</table>

Non-Graded Marking System

The non-numerical grading system may be available in some courses. Non-numerical grades are not included in the computation of the GPA, and some programs have limitations on the number of non-numerically graded courses that can be applied towards the degree.

See OHSU Policy, 0-01-0613, Grading System for additional information, www.ohsu.edu/xd/education/student-services/academic-programs-and-assessment/academic-policy/approved-policies/index.cfm

Latin Honors

To recognize academic excellence in the undergraduate nursing program, Latin honors may be awarded to undergraduate nursing students at the time of graduation. This honor is based on the cumulative GPA for nursing courses through the term prior to graduation. Latin honors are determined according to the following standard: summa cum laude: 4.0; magna cum laude 3.90-3.99; and cum laude 3.80-3.89. See OHSU policy, 2-01-0612, Degrees with Honors.
Incident Reporting

Students must immediately report all injuries, blood and body fluid exposures, needle sticks, medical or clinical errors or other incidents to their clinical faculty and take appropriate follow-up action. All incidents must be reported at the SoN following the SoN Student Incident Procedure and using the Student Incident Tracking Form www.ohsu.edu/xd/education/schools/school-of-nursing/faculty-staff/policies_bylaws.cfm. If an exposure or injury occurs at OHSU and whether or not medical treatment is necessary, students are required to report any work related incident, injury, exposure or condition via the Worker & Student Injury Reporting System (WSIRS) www.ohsu.edu/xd/about/services/risk-management/workers-compensation/wsirs.cfm within 24 hours. If an incident occurs at OHSU, students are required to submit a report on the Patient Safety Net prior to the end of the clinical shift.

Invasive Procedures

Students will not practice invasive procedures on each other while learning skills and techniques.

To protect nursing students from unnecessary exposure to communicable diseases that may be transmitted through blood and body fluids, with consideration of the benefit-to-risk ratio for student-to-student and self-administered performance of invasive procedures in learning techniques and skills related to the performance of invasive procedures, and with confidence that the basic principles, techniques and skills in the performance of invasive procedures can be learned without involvement of human subjects, students will not be required nor permitted to practice invasive procedures on themselves or others in a practice situation, whether on campus or elsewhere.

Leave of Absence

Please see OHSU Policy, 2-01-1112, Voluntary Leave of Absence Policy for complete information. Within the School of Nursing after the successful completion of one term, a student may, under exceptional circumstances and with the approval of the appropriate senior associate dean, interrupt their academic degree with a leave of absence. An LOA will not be granted for longer than one year (four consecutive quarters). Students are not to be placed on LOA during academic terms in which they are only taking non-nursing courses or courses that are in the student program of study that are not offered at an OHSU campus. Students must use the official OHSU withdrawal/leave of absence form.

Time of return from an LOA is dependent on space available for clinical placements and on course availability in the student’s program of study. Not returning from an LOA as planned will be grounds for administrative withdrawal from the OHSU School of Nursing. Students are responsible for understanding the implications of a leave of absence for financial aid, health insurance, and progress toward the degree. Students are responsible for notifying the School of Nursing if plans change.

International students are responsible for consulting with the Office of International Students to understand visa implications of interrupting his or her studies.

In most cases, time limit to completion of the degree is not changed by a leave of absence. Per OHSU policy, students returning from an LOA longer than 180 days must successfully pass a new background check.

LOAs due to military service will be reviewed on a case-by-case basis for tuition refunds and time to degree implications. Tuition refunds in these cases are determined by the OHSU registrar’s office. Time to degree implications are determined by the appropriate School of Nursing admission and progression Committees. For students called to active duty in the military, a copy of the dated notice of induction should accompany the LOA request.

University services available to students on an official leave of absence include access to OHSU email, ISIS Student Information System and public access to the OHSU Library. Students on official leave do not have access to the march wellness Center, OHSU Community Center, coverage under the student health insurance plan or off-campus access to OHSU Library electronic collections.

Registration

Students must be registered in a course to receive credit. Registration for classes occurs online at www.ohsu.edu/xd/education/index.cfm. Registration begins approximately six weeks before the next term. Students who elect to drop a course or change credit load during the term must notify their advisor and the OHSU registrar. Such changes are subject to a fee.

Students must maintain continuous enrollment during the academic year unless on an approved leave of absence. Students who fail to register for a term as expected based on their program of study and are not on an approved LOA will be administratively withdrawn.
Twelve credit hours are considered full-time enrollment for all undergraduate students. Nine credit hours are considered full-time enrollment for all master's and doctoral students. Six credit hours are considered at least half-time enrollment for DNP and PhD students.

Please note that not all master's degree programs allow part-time enrollment. Preference for part-time enrollment is given to applicants who indicate that intention on their application. Those who apply and are accepted for full-time study are expected to enroll as full-time students. Extenuating circumstances occurring after matriculation will be considered on an individual basis, but a part-time program of study cannot be guaranteed.

Students will not be allowed to register if all requirements have not been met according to School of Nursing policy. A registration hold will be placed on student registration for lack of required documentation on immunizations, certificates and licenses or if all tuition and fees have not been paid in full each term.

The hold will remain until the proper documentation or payment arrangements have been made. Students with registration holds may not attend classes until the hold has been removed. Please see compliance section of the catalog, page 27.

Nonmatriculated (Nondegree) Enrollment: Nondegree students may not enroll in any undergraduate courses (100-499). Selected graduate-level courses (500-799) allow nondegree student enrollment with permission of the faculty of record and on a space available basis. Nondegree students are not eligible to register or participate in clinical courses.

To be eligible for nondegree enrollment in graduate courses, students must hold a bachelor's degree from an accredited school. Students with degrees from foreign colleges or universities must have a bachelor's-level degree from a school accredited by the appropriate agency in that country. Nondegree students are not eligible to register or participate in clinical courses.

There is no maximum number of credits a student can take as a nonmatriculated student; however, students may only transfer nine credit hours of nondegree coursework into an OHSU School of Nursing graduate degree program. Students may transfer up to 12 credits into the Oregon Master of Public Health program; however, those may not be for MPH core courses. There is no commitment that nondegree courses will apply toward a graduate degree or that successful completion of courses in a nondegree status qualifies a student for admission.

Nondegree-seeking students must meet the incoming student compliance requirements (see the admissions section of this document). Nondegree-seeking students may be charged the OHSU student health fee and the OHSU student health insurance fees. These fees are dependent on the number of credits for which they are enrolled.

Reading and Conference Courses: Courses titled “Reading and Conference” are jointly planned by the student(s) and faculty member. They are designed to meet specific learning needs of the student(s) when the content is not addressed in an available course. Students interested in reading and conference courses should contact the faculty member with expertise in the desired area of study. The student and faculty member negotiate a written contract that includes a course title, credit hours, academic term, a brief course description including objectives and the expectations of faculty and student, evaluation method and signature lines for both faculty and student. Registration for reading and conference courses requires paper registration. See the OHSU registrar's Web page for this form.

Simultaneous Enrollment in Courses: Generally, students are not allowed to enroll in two courses that meet during the same hours in the same term. A student may petition for approval to take two courses that are offered during the same hours in the same term with approval from faculty members teaching the courses, the student's faculty advisor and the appropriate administrative director. The petition for this request is located on the student forms page.

The student registration system (ISIS) will not allow students to register for two courses that meet at the same time. Students will be prompted to choose one of the courses and will need to resolve schedule conflict with registrar.

Withdrawal from Degree Program: Students who wish to withdraw from a degree program should obtain an official form from the registrar's office and submit it to the School of Nursing declaring the intent to withdraw from the School of Nursing. Students are strongly encouraged to seek counsel from an advisor before taking such action.
Probation and Dismissal

Any student may be put on academic probation according to the criteria listed in Table 4. If a student fails to meet the conditions of a probation letter, the student will be dismissed from the SoN. Students who successfully meet the criteria specified in a probation letter may be returned to Academic Good Standing. A student can remain enrolled in the OHSU SoN while on probation; however, academic probation status may constrain student progression within some degree programs.

Program Directors or Campus Associate Deans originate the probation process; however, the appropriate Sr. Associate Dean signs and sends the probation letters notifying students through email with return receipt and overnight traceable mail. All probation letters will outline the reasons for the probation status, how a student may get back into academic good standing (if possible), any time limits to stipulations indicated in probation letters, and the related appeal/ grievance process. Copies of probatiion letters are included in the student file, and provided to the OHSU Registrar, Senior Associate Dean for Academic Affairs, Senior Associate Dean for Student Affairs and Diversity and other appropriate administrators.

A student who does not meet the standards for scholarship articulated in Table 4 or fails to meet the conditions of probation will be dismissed from the SoN. Additionally, OHSU reserves the right to dismiss any student who does not maintain the required standards of scholarship, whose continuance in the SoN would be detrimental to her or his health or to the health of others, endangers patient safety, fails to adhere to the SoN Conduct and/or ANA Code of Ethics or fails to follow agency policy or whose conduct or clinical performance demonstrates a lack of fitness for nursing. The SoN is not required to place a student on probation prior to being dismissed if the dismissal standards are met.

Doctoral programs may have additional probation and dismissal criteria that is program specific. Refer to

<table>
<thead>
<tr>
<th>Table 4: Probation and Dismissal Guidelines for Courses Applied towards an OHSU School of Nursing Degree or Certificate</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Probation</strong></td>
</tr>
<tr>
<td>Undergraduate        • 3 Incomplete grades across the program of study</td>
</tr>
<tr>
<td>• Lack of continuous enrollment based on program of study without being on an LOA</td>
</tr>
<tr>
<td>• Failure to maintain a cumulative GPA 2.0 or above</td>
</tr>
<tr>
<td>• One 0, NP, WU</td>
</tr>
<tr>
<td>• First-attempt failure to meet program benchmarks</td>
</tr>
<tr>
<td>Graduate             • 3 unresolved incomplete grades across the program of study</td>
</tr>
<tr>
<td>• Lack of continuous enrollment for 1 academic quarter based on program of study without being on an LOA</td>
</tr>
<tr>
<td>• First-attempt failure to meet program benchmarks</td>
</tr>
<tr>
<td>• Fails to meet timeline standards for program benchmarks and time to degree</td>
</tr>
<tr>
<td>• One 2.0</td>
</tr>
<tr>
<td>• One NP or one WU</td>
</tr>
<tr>
<td>• Failure to maintain a cumulative GPA 3.0 or above (a 2.5 (C+) in any one course does not meet the criteria for probation unless overall GPA falls below 3.0)</td>
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<td></td>
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</tbody>
</table>

*Appeals. Students who are placed on probation or dismissed may appeal the decision in writing to the Sr. Associate Dean for Student Affairs and Diversity. Written petitions for appeal to probation or dismissal must be received by the Sr. Associate Dean for Student Affairs and Diversity within 10 working days of receipt of dismissal letter and at this stage of the process, a hearing may be chaired by the Sr. Associate Dean for Student Affairs. If there is a student grievance filed, the appeal process may be delayed until a decision is rendered on the grievances if related to the probation or dismissal. Students may appeal the decision of the Sr. Associate Dean to the Dean. The appeal to the Dean must occur within 10 working days of receipt of the decision of Sr. Associate Dean for Student Affairs and Diversity.

Please note: WU is equivalent to WNP.
Students in the SoN Master of Public Health or the Graduate Certificate in Public Health are held to the Oregon Master of Public Health probation and dismissal standards articulated in each OMPH track Student Handbook. Refer to www.oregonmph.org/content/student-handbooks

For students who meet the criteria for dismissal*, the Program Director or Campus Associate Dean will provide an opportunity for the student to meet with the Sr. Associate Dean for Academic Affairs before the dismissal letter is sent. The Sr. Associate Dean for Academic Affairs will give the student an opportunity to explain any issues that resulted in the dismissal. The Sr. Associate Dean for Academic Affairs may also talk with the Program Director or Campus Associate Dean to have a balanced view of the situation and decide whether or not to send the dismissal letter. If it is determined that there are appropriate extenuating circumstances, a remediation plan will be documented and communicated with the student. The Sr. Associate Dean for Academic Affairs originates dismissal letters and notifies students through email with return receipt and overnight traceable mail. All dismissal letters will outline the reasons for the dismissal and the appeal and grievance process available to students. Copies of dismissal letters are included in the student file, provided to the OHSU Registrar, and provided to the appropriate SoN administrators and faculty governance committee if applicable.

Credits in Residence, Transfer Credit and Course Waivers: Students must successfully complete a specific number of credits as an OHSU School of Nursing matriculated student in order to be granted a degree from OHSU. Additionally, some degrees have an academic residency requirement in which students must be enrolled for a specified number of credits for a minimum number of successive academic terms, refer to OHSU policy, Degree/Certificate Standards: 0-01-0614 and OHSU Policy, 2-03-1012, Transfer of Credit.

1. **Transfer Credit options for OCNE Partner School Students**: Transfer credits earned in associate degree programs are accepted for lower division nursing: NRS 210, 211, 212, 230, 231, 232, 233, and upper division nursing, NRS 321, 322, 424

2. **Transfer Credit options for RNBS Students (non-OCNE)**: Students may transfer credits earned in an associate degree for NRS 210, 211, 212, 230 & 231, 232, and 233. Depending on the courses, articulation transfer credits may be granted to students for NRS 321, 322 and NRS 424.

3. **Transfer Credit options for Graduate students**: A maximum of 1/3 of the credits required for the degree may be considered for transfer.

4. **Graduate students** may transfer a maximum of 9 credits taken as a non-matriculated student.

When a student can demonstrate successful completion of academic course work from a previously attended accredited institution that is duplicative of the content in OHSU SoN required courses, a waiver may be requested. Waived courses are not considered earned credit, and students must still meet the minimum number of earned credits to be awarded a degree. A maximum of 9 quarter credits can be waived. It is the responsibility of the advisor to ensure that course waivers do not adversely affect the credentialing requirements of the State of Oregon.

Students requesting a transfer/waiver of credit must complete the SoN Academic Petition and have it approved by the faculty of record for the course that the student is seeking to have the credits applied towards, their advisor, Program Director and Sr. Associate Dean for Academic Affairs. Please refer to OHSU Policy, Transfer of Course Credits, 2-03-1012 for information on transferring course credits, including course/credits that will not transfer and outdated coursework as well as OHSU policy, Degree/Certificate Standards: 0-01-0614 degree requirements, including minimum number of credits for the degree and credits in residence requirements.

www.ohsu.edu/xd/education/student-services/academic-programs-and-assessment/academic-policy/approved-policies/index.cfm?WT_rank=1

**Time to Degree**: Each SoN degree has an established time-to-degree requirement that begins at matriculation for students. This time-to-degree policy does not distinguish between full-time and part-time student enrollment. The student can petition the appropriate faculty governance committee for an extension of the time limit by submitting a written request that is supported by the student's academic advisor and the appropriate program director or campus associate dean. Appropriate faculty governance committees and councils have the authority to grant extension to the time to degree. Granted exceptions are forwarded to the appropriate senior associate dean for final approval. Program-specific time-to-degree policies are as follows:

- **Accelerated Bachelor of Science**: Three years
- **Bachelor of Science**: Five years
• Master of Nursing: Four years
• Oregon Master of Public Health: Seven years
• Graduate Certificate in Public Health: Four years
• Post-master’s Certificate: Three years
• Doctor of Philosophy: Seven years
• Doctor of Nursing Practice: Post-baccalaureate: six years; Post-master’s: 4 years

Student Complaints

OHSU has a commitment to ensuring that student complaints are resolved quickly, using a fair and reliable management process. The university takes complaints seriously and ensures all processes are clear, prompt, and confidential. In addition, the university utilizes this process to help identify patterns of concern and to respond and improve.

Each School or College has a process for maintaining records of student complaints. This process includes ensuring receipt of reports from OHSU offices with responsibility for handling such complaints, including the Office of the Provost and Equal Opportunity, OHSU Integrity Office, and the applicable School or College office responsible for addressing student complaints. For additional information, please see OHSU policy, Record of Student complaint, 2-02-0115.

Student Grievance

Refer to the Student Rights, Responsibilities and Codes section of this document. Students seeking additional assistance may contact the School of Nursing Office of Academic Affairs 503 494-2624.

Student Signatures at Clinical Sites

Undergraduate students will use a specified format when signing their names on charting in clinical agencies. The format is: First initial, last (family) name, education level of the student (NS2, NS3, NS4), OHSU. In the baccalaureate program the nursing education levels are: NS2 for sophomores, NS3 for juniors and NS4 for seniors. RNBS students and post AAS students are NS4. In the accelerated baccalaureate program the levels are: NS2 for students in the first and second terms, NS3 for students in the third and fourth terms and NS4 for students in the fifth (final) term. For example, Samuel Smith, a beginning nursing student, would sign: S. Smith, NS2, OHSU.

Syllabi

It is the student’s responsibility to keep all syllabi for coursework that will be needed as evidence for future state licensure or other purposes. Syllabi are to be distributed from the faculty of record to the enrolled students at the beginning of each quarter. Students are expected to become acquainted with the entire syllabus, to clarify any perceived ambiguities with the course coordinator at the beginning of the term and to meet the objectives by the end of the quarter.

Technical Standards OHSU Policy, Technical Standards, 0-04-0612

Health Sciences programs have a societal responsibility to train competent healthcare providers and scientists that demonstrate critical judgment, extensive knowledge and well-honed technical skills. A number of individuals with disabilities, as defined by Section 504 of the Rehabilitation Act and the Americans with Disabilities Act, are qualified to study and work as health care professionals and scientists with the use of reasonable accommodations. Technical Standards include nonacademic criteria that reflect the ability to:

• Acquire information from experiences and demonstrations conveyed through online coursework, lecture, group seminar, small group activities, and other formats.
• Recognize, understand and interpret required instruction materials including written documents, computer-information systems, and non-book resources.
• Manipulate the equipment, instruments, apparatus, or tools required to collect and interpret data appropriate to the domain of study, practice or research.
• Follow universal precautions against contamination and cross contamination with infectious pathogens, toxins and other hazardous chemicals.
• Solve problems and think critically to develop appropriate products and services (e.g., treatment plan, a scientific experiment).
• Synthesize information to develop and defend conclusions regarding observations and outcomes.
• Use intellectual ability, exercise proper judgment and complete all responsibilities within a timeframe that is appropriate to a given setting.
• Maintain effective, mature and sensitive relationships under all circumstances (e.g., clients, patients, students, faculty, staff and other professionals).
• Communicate effectively and efficiently with faculty, colleagues and all other persons encountered in any OHSU settings.
• Work in a safe manner and respond appropriately to emergencies and urgencies.
• Demonstrate emotional stability to function effectively under stress and adapt to changing environments inherent in clinical practice, health care and biomedical sciences and engineering.

All students must meet the OHSU Technical Standards at time of matriculation, OHSU Policy, 0-04-0612, Technical Standards, www.ohsu.edu/xd/education/student-services/academic-programs-and-assessment/academic-policy/approved-policies/index.cfm and as published in the SoN Catalog/Student Handbook. Additionally; all students are required to comply with and pass the standards in the SoN Student Compliance and Drug Screening policy 50-01.15. This policy is also posted on the SoN Faculty and Staff – Policies and Bylaws web page.

Services

OHSU Affirmative Action/Equal Opportunity
503 494-5148
www.ohsu.edu/xd/about/services/affirmative-action-and-equal-opportunity/about/aaeo-vision-and-mission.cfm

The Affirmative Action and Equal Opportunity department is available to assist students who have a concern regarding prohibited discrimination and harassment; who would like information about disability accommodation or to request reasonable accommodation for a religious reason; or who need advice or education regarding prohibited discrimination or harassment.

OHSU Alert

OHSU ALERT ensures that OHSU’s students are immediately informed of emergency information in potentially life-threatening situations, building emergencies and campus closures.

OHSU ALERT is part of the university’s multifaceted institution-wide approach to emergency mass notification. It’s important both for the safety of students and staff ensure that OHSU remains in compliance with regulations guiding emergency notification practices for students.

When students access the OHSU Institutional Student Information System (for the first time, they will be invited to provide accurate contact information for the OHSU alert system. Doing so will allow them to receive text messages or pages (depending on the information provided) about emergencies at OHSU. All students are encouraged to keep their profiles updated in the ISIS system with accurate contact information.

Health Services

On the Portland campus, all students enrolled for one or more credits are assessed a health service fee. The stipulations based on credit vary among regional campuses. Please refer to the specific institution for health service policies governing fees and services.

OHSU Library

503 494-3460 or library@ohsu.edu
www.ohsu.edu/library

On-campus and distance education students must be currently enrolled to have access to library services. All journals and books can be used in the library and most can be checked out. Photocopy machines are available and copy cards can be requested at www.ohsu.edu/xd/education/library/. Library barcodes must be used to check books out or to use resources from off campus. Barcodes can be picked up at the circulation desk in the library or requested with the online application at www.ohsu.edu/xd/education/library/services/forms/barcode.cfm?WT_rank=1.

The library provides access to more than 100 databases in the health sciences, basic sciences and general information. They are available both on and off campus. All electronic journals are available to anyone on campus and with the library barcode off campus. Some current and older issues of journals are available in print in the main library and by request from the old library and storage.

• Electronic resources: E-Reference is an online reference library available at www.ohsu.edu/library/netcat/
• Consumer health: This is a valuable resource when looking for basic information and for use with patients.
OHSU reference librarians answer most online questions within 24 hours. Go to www.ohsu.edu/xd/education/library/research-assistance/ask-librarian.cfm or contact a reference librarian at 503 494-3464. Classes are available on using a variety of library resources and are scheduled quarterly at www.ohsu.edu/library or by appointment.

Oregon licensed health professionals have access to a subset of electronic resources described at www.ohsu.edu/library/eresources/?WT_rank=2

march wellness (Portland only)
www.ohsu.edu/xd/about/services/march-wellness/
OHSU march wellness and fitness center offers programs that are designed to strengthen and nurture its members. It supports members in achieving goals whether they are improving flexibility, managing a chronic illness, training for a marathon or recovering from surgery.

A wide variety of group exercise classes are offered throughout the week and are included in membership. march wellness has a full array of cardio and strength training equipment, saline pools, demo kitchen and steam/sauna. Members also have access to personal trainers, massage therapists and acupuncturists. For more information visit marchwellness.com. March wellness is located on the second floor of CHH, 503 418-6272

OHSU Student Center
503 494-8296
The OHSU Campus Store is intended to be a resource for students, faculty, staff and the local medical community and is located in the OHSU Student Center. The store carries medical equipment students may need, such as stethoscopes, EKG calipers and much more. Additionally, the store has a selection of logo merchandise both in the store and online. A limited amount of stationery items are also available at the store. The campus store and virtual bookstore websites are accessible through the OHSU Student Center website.

OHSU Office for Student Access
(Disability Services)
503 494-0082
www.ohsu.edu/xd/education/student-services/education-diversity/student-access/
OHSU is committed to providing equal access to qualified students who experience a disability in compliance with Section 504 of the Rehabilitation Act of 1973, the Americans with Disabilities Act (ADA) of 1990, and the ADA Amendments Act (ADA-AA) of 2008.

As defined by the ADA and ADA-AA, a person with a disability has a physical or mental impairment that substantially limits one or more major life activities of the individual. This may include, but is not limited to, physical, sensory, chronic health, psychological and learning impairments. A qualified student is a person who meets the academic and technical standards requisite to admission or participation in a particular program of study, with or without reasonable accommodations.

The Office for Student Access (OSA) determines and facilitates the implementation of reasonable accommodations to address documented disabilities; this may include academic adjustments, auxiliary aids and/or program modifications. Reasonable accommodations enable students with disabilities to have an equal opportunity to participate in an academic program or activity by providing alternative ways to accomplish the course requirements that eliminate or reduce disability-related barriers.

The OSA works with students with disabilities across all OHSU educational programs and campuses. Each school also has an assigned Program Accommodation Liaison (PAL), who acts as an “in-house” resource for students and faculty concerning student access, once accommodations are established (Campus PALS listed on the following page).

Students are advised to contact the OSA as soon as possible to discuss eligibility for disability services; accommodations may take time to implement and cannot be applied retroactively. All information regarding a student’s disability is kept in accordance with state and federal laws.
STUDENT AND ACADEMIC AFFAIRS

OHSU Office of International Affairs
503 748-7636
OIS@ohsu.edu
www.ohsu.edu/xd/education/international-affairs/about.cfm

The Office of International Services provides immigration advice and services to international students, employees and visitors. The office also advises academic departments and hiring managers on education and employment-related immigration regulations and procedures.

OHSU Public Safety
503 494-7744
www.ohsu.edu/xd/about/services/public-safety/index.cfm?WT_rank=1

The OHSU Public Safety office strives to promote a safe and secure environment through professional, dedicated service to the university community. Information about the services offered by OHSU Public Safety, emergency preparedness and campus crime statistics can be located on the Web site.

OHSU Portland Campus Student Center

The OHSU Portland campus student center is a multi-purpose space located near Doernbecher Children’s Hospital on Campus Drive. The Student Center includes the Nucleus lounge, group study space, state-of-the-art multimedia room, TV room, game room and recreational amenities. The center offers an intramural program for all OHSU students with competitive leagues in basketball, volleyball and indoor soccer. The gymnnasium, swimming pool, hot tub and locker rooms are available to students and members of the student center and provide a number of different recreational opportunities. The center is also available to bicycle commuters, so students who bicycle or walk to campus are encouraged to use the locker rooms. Bicycle commuter lockers are available for rent at the student center. A wide variety of student activities are conducted at the student center and include special events, such as the Mug O’ Joe (coffee talk with the president), campus services orientation and annual student volunteer recognition and awards ceremony. In addition, space within the center is available for use by student interest groups and schools for large group events. For more information about the OHSU Student Center, please feel free to contact the staff at 503 494-8295 or studentcenter@ohsu.edu

OHSU Center for Diversity and Inclusion
503 494-5657
www.ohsu.edu/xd/about/vision/center-for-diversity-inclusion/diversity-events/cdi-welcomes-michelle-singer.cfm

The OHSU Center for Diversity and Inclusion (CDI) strives to build a vibrant environment providing a close, collaborative working relationship with students, staff, faculty and administration in developing programs and services that foster partnership of respect and inclusion for all people.

The Center for Diversity and Inclusion offers assistance in transitioning to a university environment, supplemental instruction seminars, cross-cultural counseling information and referral services, coordination of traditional cultural celebrations, a central location for socializing and leading cultural competency workshops and events.
Oregon State Board of Nursing

Oregon State Board of Nursing
17938 S.W. Upper Boones Ferry Road
Portland, OR 97224
971 673-0685

Refer to the OSBN Web site for updated information: www.osbn.state.or.us or www.oregon.gov/OSBN

Registered Nurse Licensure
Prelicensure students will receive information regarding this process one term prior to graduation. To obtain a full or limited Oregon nursing license, you must take the NCLEX-RN examination:

Certified Nursing Assistant (CNA-1 and CNA-2)
Students who successfully complete specified courses are eligible to apply to Oregon State Board of Nursing. Students should see their program staff or advisor for a complete course list. Students desiring CNA-1 and CNA-2 certification must complete the application process as outlined on the OSBN Web site: www.oregon.gov/OSBN/pages/cnacertification.aspx

Advanced Practice Nursing Certification
Student Responsibilities
Students are required to take the following actions in support of their request for NP certification through the Oregon State Board of Nursing:

1. Maintain a portfolio with all pertinent information from their graduate program. This includes all syllabi for courses taken, program of study, verification of approved course waivers, transcript updates, documentation of clinical hours, sites and preceptors, etc. Any variations from the program of study not documented by a course waiver or course transfer should include a letter of explanation from the student’s advisor.
2. Meet with advisor at least one term before the student intends to graduate to review his or her program of study and transcript.
3. Obtain the Nurse Practitioner Application Packet from OSBN in April before graduation.
4. Request to have their final OHSU transcript sent to OSBN from the OHSU registrar, 503 494-7800.

Please note:

a. It is the student’s responsibility to ensure he or she knows and understands the OSBN requirements for NP certification from the beginning of the program, in order to make sure to meet those requirements as he or she progresses through the program.
b. It is the student’s responsibility to make sure all grades have been submitted before requesting the transcript be sent to the OSBN.
c. If some courses were taken at a baccalaureate level or at a master’s level for a post-master’s certificate option or from another graduate program or school, make sure to include all transcripts with transferred or waived courses applied to the student’s degree.

Graduation and Other Awards
One term before the expected program completion, degree candidates file an application for degree with the OHSU registrar. The Application for Degree form can be found at the registrar’s Web site and should be returned to the registrar’s office. Responsibility for fulfilling graduation requirements rests with the student. To participate in ceremonies, students must complete the Application for Degree form and successfully complete all requirements for their programs by the end of spring term.

The OHSU School of Nursing holds one convocation and/or commencement ceremony each year at each of the campuses, normally toward the end of the spring academic term. To participate in these ceremonies, students must apply for graduation using the OHSU Registrar’s Application for Degree form and successfully complete all requirements for their program.

Students who wish to participate in convocation and/or commencement ceremonies but who will not have completed their program requirements by the end of spring term may submit a petition to participate in ceremonies to the nursing school by April 15. The following exceptions or exclusions apply to this policy:

• Students in the Oregon Master of Public Health program must have completed their CPH 509A Graduate Internship credits to be eligible to participate in ceremonies.
• Doctor of Nursing Practice and Doctor of Philosophy students must successfully complete their respective terminal benchmarks by the end of the term.
• Students in the summer entry accelerated baccalaureate program are eligible to participate in convocation if they have only the second summer courses left to complete. Students in the summer entry accelerated baccalaureate program do not have to file a petition to participate in spring ceremonies.

Petitions to participate in the ceremonies early will be considered only if one nursing course, not to exceed six quarter credits, is pending successful completion by the next academic term. All non-nursing coursework must be completed and any Incomplete nursing or non-nursing course grade(s) are considered outstanding program requirements.

In order for petitions to be granted, the student's academic advisor must be confident that any remaining program requirements, including the final submission of DNP Project and PhD dissertation, will be completed by the end of the summer term immediately following convocation or commencement. In cases where early participation in convocation or commencement ceremonies is granted, students' names will appear in the ceremony programs with an asterisk (*) indicating that minor program requirements are pending.

Every year, each School of Nursing campus recognizes outstanding students during its annual commencement ceremony by awarding several student awards. Additionally, pinning is an integral part of the commencement ceremony for undergraduate students, and graduate students are hooded during convocation.
**Student Technology**

The OHSU School of Nursing relies on the use of computer technologies for student learning activities and testing, both in the classroom and online.

As a general rule, all students are required to have a laptop and bring them to class for use in electronic examinations and other course related activities. Students must be comfortable with the condition of their laptop and its ability to maintain battery power for four hours.

Note: Program directors and Campus Associate Deans may modify the laptop requirement for their program or campus. Students should check with their specific program or campus for any exceptions to the laptop requirement. Currently, students in the following programs may elect a desktop computer instead of a laptop if a desktop better suits their needs.

- RN to BS
- MNE
- HSOL

**Hardware**

These are minimum requirements for all students and meeting these minimum requirements is essential for successful learning. Most new computers exceed these requirements.

- Operating System: Windows 7 or Windows 8 (Windows RT not acceptable)
- OSX 10.8, 10.9 or 10.0 for MAC
- Processor: Intel Core i5 or Core i7
- Memory: 4 GB minimum, 8 GB or more recommended
- Hard Drive: 160GB or larger

**Windows versus Mac:** The School of Nursing is currently a Microsoft Windows environment. Software required for some courses may not come in a Mac version or there may be differences in functionality between the two versions. **Students choosing to use a Mac need to be prepared to deal with any issues that may arise when using a Mac and will be responsible for meeting all course assignments and requirements.** Newer Macs with the Intel processor can run a Windows environment through Boot Camp, Parallels or Fusion VMWare.

**Netbooks and Chromebooks are not acceptable.** While they provide access to the Internet and stay connected to the web and email, they are underpowered to run Microsoft Office and are not supported by our online testing platform.

**Other Devices:** There are a number of portable devices on the market that provide easy and instant access to the information, digital media and the Internet. Such devices include, eReaders/Kindles, Apple iOS devices (iPod touch, iPad, and iPhone) and Android devices.
(tablets and phones). While the School of Nursing encourages innovation and the use of these devices where possible, they are not an acceptable alternative to the requisite laptop.

**Software**

The software requirements listed in this document are mandatory for all students. If your software has not been updated in a number of years, this is the time to invest in getting it updated so that you can participate in all required activities. Academic versions of software packages commonly used by the school are available to students at a discount.

**Microsoft Office**

All Students are required to own and use the Microsoft Office suite that includes Word, PowerPoint, Excel, Publisher, Outlook, OneNote and Access.

- If you do not already own one of the versions of Office Professional listed below, we recommend the 4-year subscription to Microsoft Office 365 University (currently $79.99).
- Office 2007, Office 2010 or Office 2013 for Windows (Note: Office 2013 only works with Windows 7 or Windows 8).
- Office 2008 or Office 2011 for MAC

Microsoft Works, Apple iWorks (pages, keynote and numbers), OpenOffice, and Corel WordPerfect are not acceptable alternatives.

**Web Browser**

- Microsoft Internet Explorer 9.0 or higher
- Mozilla Firefox 21.0 or higher
- Apple Safari
- Google Chrome

**Additional Software:**

- Adobe Acrobat Reader X (or newer)
- Adobe Flash and Shockwave media players
- Apple QuickTime
- RealPlayer

**Internet Security and Antivirus Software**

With all of the Internet threats to personal computers, virus protection is a must. Some campuses and Internet providers offer virus protection software for free. Students should check with their campus or provider to see what might be available. Below are a few products to consider.

- Microsoft Security Essentials (free from Microsoft)
- McAfee Antivirus
- Norton Antivirus
- Avast! Antivirus
- TrendMicro Titanium
- AVG Internet Security

**E-mail**

OHSU provides an e-mail and network account for all currently enrolled students. Microsoft Exchange is the product we use for e-mail and calendar.

- OHSU e-mail may be accessed through the Internet at [www.ohsu.edu/mail](http://www.ohsu.edu/mail) using a standard Web browser or by using Microsoft Outlook 2007, 2010 or 2011 (MAC).
- OHSU email may be accessed on mobile devices such as Apple iPhones and iPads or Android-based phones and tablets.
- Students are expected to maintain and regularly check the OHSU provided e-mail account to receive critical student updates.
- Cohort-specific e-mails lists are created and utilized to communicate specifically with OHSU students and student groups within the School of Nursing. OHSU units such as financial aid, billing and the registrar, along with program faculty and staff will communicate important student information to an OHSU e-mail address only.

*Note:* Creating rules to forward e-mail to a personal account is prohibited by policy. All students are expected to log in and use their OHSU Outlook account

**Distance Delivery**

The School delivers many courses at a distance over the Internet using synchronous and asynchronous delivery technologies. Students participating in courses from a distance are required to have the following:

- Web camera
- USB headset with microphone
- Internet connection speed greater than 5 mb/s.

For blended courses where some students are face to face with the instructor in a classroom and some are online, Adobe Connect is the product most often used. Traditional or VOIP/Internet telephone services are highly recommended over the use of cell phones for classroom audio if there are issues with Internet
connections. Students participating in a courses delivered via web conferencing should plan to join the conference 7 to 10 minutes before the scheduled start time. This allows time to test the audio/video connection and resolve any issues that may arise before the start of class.

Social Media Guidelines

OHSU School of Nursing student posts, tweets and photos need to follow the code of conduct, HIPAA and the rights and responsibilities outlined in the student handbook. Violations of the social media guidelines or code of conduct may be grounds for disciplinary action and or dismissal.

Students should know:
• Posting information referencing a patient’s name or specific clinical site may violate HIPAA.
• Posting photos from a clinical site may be a violation.
• The OHSU Code of Conduct requires that students report violators to School of Nursing faculty/administrators.
• The OHSU Code of Conduct (www.ohsu.edu/xd/about/services/integrity/policies/coc.cfm)
• HIPAA (www.hhs.gov/ocr/privacy/hipaa/understanding/index.html)

OHSU Policy

Acceptable Use of Computing and Telecommunications Resources

All users with OHSU network and e-mail accounts must read and abide by the OHSU Acceptable Use of Computing and Telecommunications Resources policy. Please take a moment to read and understand the policy. (https://o2.ohsu.edu/policies-and-compliance/ohsu-policy-manual/chapter-11-information-technology/ohsu-policy-11-20-010.cfm)

OHSU Resources

SAKAI

The School of Nursing uses Sakai to deliver online course content to its students.
• An updated browser is required to access Sakai.
• Sakai is supported by OHSU’s Teaching and Learning Center. Students can find more information about Sakai at sakai@ohsu.edu.
• Students who need help with Sakai can contact the Sakai Helpdesk at 877 972-5249 or at sakai@ohsu.edu

OHSU Helpdesk

The OHSU ITG Helpdesk is available to assist students with e-mail account or account access issues between 6 a.m. and 6 p.m., Monday through Friday at 503 494-2222.
National Student Nurses’ Association
Student Bill of Rights and Responsibilities

www.nsna.org/publications/billofrights.aspx

The NSNA Student Bill of Rights and Responsibilities was initially adopted in 1975. The document was updated by the NSNA House of Delegates in San Antonio, Texas (1991); and item No. 4 was revised by the NSNA House of Delegates in Baltimore, Md. (2006).

1. Students should be encouraged to develop the capacity for critical judgment and engage in a sustained and independent search for truth.

2. The freedom to teach and the freedom to learn are inseparable facets of academic freedom: students should exercise their freedom in a responsible manner.

3. Each institution has a duty to develop policies and procedures which provide and safeguard the students’ freedom to learn.

4. Under no circumstances should a student be barred from admission to a particular institution on the basis of race, color, creed, national origin, ethnicity, age, gender, marital status, lifestyle, disability or economic status.

5. Students should be free to take reasoned exception to the data or views offered in any course of study and to reserve judgment about matters of opinion, but they are responsible for learning the content of any course of study for which they are enrolled.

6. Students should have protection through orderly procedures against prejudiced or capricious academic evaluation, but they are responsible for maintaining standards of academic performance established for each course in which they are enrolled.

7. Information about student views, beliefs, political ideation or sexual orientation which instructors acquire in the course of their work or otherwise, should be considered confidential and not released without the knowledge or consent of the student, and should not be used as a basis of evaluation.

8. The student should have the right to have a responsible voice in the determination of his/her curriculum.

9. Institutions should have a carefully considered policy as to the information which should be a part of a student’s permanent educational record and as to the conditions of this disclosure.

10. Students and student organizations should be free to examine and discuss all questions of interest to them, and to express opinions publicly and privately.

11. Students should be allowed to invite and to hear any person of their own choosing within the institution’s acceptable realm, thereby taking the responsibility of furthering their education.
12. The student body should have clearly defined means to participate in the formulation and application of institutional policy affecting academic and student affairs, e.g., through a faculty-student council, student membership or representation on faculty committees.

13. The institution has an obligation to clarify those standards of behavior which it considers essential to its educational mission, its community life or its objectives and philosophy.

14. Disciplinary proceedings should be instituted only for violations of standards of conduct formulated with significant student participation and published in advance through such means as a student handbook or a generally available set of institutional regulations. It is the responsibility of the student to know these regulations. Grievance procedures should be available for every student.

15. As citizens and members of an academic community, students are subject to the obligations which accrue to them by virtue of this membership and should enjoy the same freedoms of citizenship.

16. Students have the right to belong or refuse to belong to any organization of their choice.

17. Students have the right to personal privacy in their living space to the extent that the welfare and property of others are respected.

18. Adequate safety precautions should be provided by nursing programs, for example, adequate street lighting, locks and other safety measures deemed necessary by the environment.

19. Dress code, if present in school, should be established with student input in conjunction with the school director and faculty, so the highest professional standards are maintained, but also taking into consideration points of comfort and practicality for the student.

20. Grading systems should be carefully reviewed periodically with students and faculty for clarification and better student-faculty understanding.

21. Students should have a clear mechanism for input into the evaluation of nursing faculty.

American Nurses Association Code for Nurses

www.nursingworld.org/MainMenuCategories/EthicsStandards/CodeofEthicsforNurses.aspx

1. The nurse practices with compassion and respect for the inherent dignity, worth and unique attributes of every person.

2. The nurse’s primary commitment is to the patient, whether an individual, family, group, community or population.

3. The nurse promotes, advocates for, and protects the rights, health and safety of the patient.

4. The nurse has authority, accountability and responsibility for nursing practice; makes decisions; and takes action consistent with the obligation to promote health and to provide optimal care.

5. The nurse owes the same duties to self as to others, including the responsibility to promote health and safety, preserve wholeness of character and integrity, maintain competence, and continue personal and professional growth.

6. The nurse, through individual and collective effort, establishes, maintains and improves the ethical environment of the work setting and conditions of employment that are conducive to safe, quality health care.

7. The nurse, in all roles and settings, advances the profession through research and scholarly inquiry, professional standards development and the generation of both nursing and health policy.

8. The nurse collaborates with other health professionals and the public to protect human rights, promote health diplomacy and reduce health disparities.

9. The profession of nursing, collectively through its professional organizations, must articulate nursing values, maintain the integrity of the profession and integrate principles of social justice into nursing and health policy.

OHSU School of Nursing Dress Code

It is expected that students will exercise good taste and maintain a neat and well-groomed appearance congruent with a professional culture. When attending class in a healthcare setting or working in the clinical area, students are expected to conform to the professional norm and adhere to policies of that area. Each campus determines its own student uniform. With faculty approval, students may periodically update their uniform requirements. It is expected that the uniform selected will be professional, identifiable as a nursing uniform and consistent in appearance. Identification badges must be worn at all times while on campus or in the health care clinical setting. Additional information on OHSU’s dress code can be found on the SoN orientation webpage.
Each course that includes a clinical component will specify appropriate clothing requirements and those requirements can be found in the syllabus for each course. Requests for exceptions to the dress code should be made to the clinical faculty who will take into account the clinical setting and the reason for the request.

Each campus or specialization may have more specific requirements regarding the dress code.

**Student Code of Conduct and Student Grievance**

**Student Code of Conduct**

Students are expected to be in compliance with the OHSU Code of Conduct and all other applicable University policies. Conduct inconsistent with these standards may result in disciplinary action, up to and including dismissal and/or degree revocation.

Prior to matriculation, students are required to sign the Student Code of Conduct and Responsibility Agreement and abide by the guidelines contained in the Code.

In addition to conduct prohibited in the OHSU Code of Conduct, the following conduct is prohibited in the School of Nursing:

1. Violating state or federal laws or regulations, SoN policies, or OHSU policies and Code of Conduct;
2. Violating professional standards as described in the SoN Catalog /Student Handbook;
3. Engaging in academic dishonesty, cheating, or fraud, including but not limited to: a) plagiarism, from the work of others, including work by other students or from published materials without appropriate citation; b) the buying and selling of course assignment and research papers; c) performing academic assignments (including tests and examinations) for other persons; d) unauthorized disclosure and receipt of academic information; e) allowing students to copy answers from exams or assignments; f) using disallowed materials or methods for exams or assignments; g) working with others when the assignment indicates the work is to be independent; and h) falsification of research data;
4. Knowingly producing false evidence or false statements, making charges in bad faith against any other person, or making false statements about one’s own behavior related to education or professional matters;
5. Falsifying or misusing University, SoN, or clinical records, permits, or documents;
6. Exhibiting behavior disruptive to the learning process or to the academic or community environment;
7. Failing to report observed unethical or proscribed behavior;
8. Taking food, medications, patient belongings or materials from clinical settings without approval or authorization;
9. Failing to question a medical order when in doubt; or
10. Violating patient/family confidentiality.

All members of the learning community are responsible for reporting suspected Code of Conduct violations and/or working with others (e.g., students and preceptors) to report prohibited conduct described with the OHSU SoN Code of Conduct Policy as defined above.

The Senior Associate Dean for Student Affairs & Diversity is responsible for serving as the SoN Conduct Officer and responding to reports of conduct violations.

Students have the right to request access to evidence collected by the SoN regarding a possible Code of Conduct violation. Examples of evidence that may be released include the written statements by witnesses or complainants related to the alleged violation, applicable OHSU & SoN policies, and formal or electronic correspondence between the SoN and the student. Requests for access to the evidence are directed to the SoN Conduct Officer or the Senior Associate Dean for Student Affairs and Diversity.

Pending decision on a complaint, a student is entitled to all of the rights and privileges of a student in good standing. The Senior Associate Dean for Student Affairs and Diversity may consult with appropriate OHSU and SoN officials as deemed necessary. The Senior Associate Dean for Student Affairs and Diversity may suspend students pending a decision on a conduct violation when there is clear and convincing evidence that the individual’s presence at the University constitutes a substantial threat to health, personal safety, or property, or is otherwise in the best interest of the SoN, the University or the student.

Please see SoN Policy, 20-04.22, Code of Conduct for the complete policy and procedures.
Student Grievances

Students as individuals or as a group, have the right to submit grievances for matters that they deem to be unfair or unreasonable on the part of the SoN or an individual or individuals representing the SoN. This policy provides a structure for the resolution of grievances when informal resolution is not possible or is unsatisfactory to the student. All records/materials associated with a student grievance will be kept confidentially, as part of the student’s record, in the School of Nursing in accordance with OHSU records and retention policies.

For academic progression and course related grievances, students are responsible for working with faculty members to try to resolve the matter informally.

If students are not able to resolve a matter with the individual course instructor or faculty member, the student may contact the program director or campus associate dean. The program director or campus associate dean is responsible for assisting with course related grievances; grievances related to failure of benchmarks; making a decision regarding the grievance; and informing the student of the decision.

The student(s) may appeal decision(s) of the Program Directors or Campus Associate Deans to the appropriate Senior Associate Dean within 10 business days from receiving the written notification. The student(s) will be notified in writing of the Senior Associate Dean’s decision regarding the grievance.

The student may appeal the decision of the Senior Associate Dean to the SoN Dean within 10 business days from receiving the written notification. The student(s) will be notified in writing of the Dean’s decision regarding the grievance.

Upon receiving written notification of the Dean’s decision, the student(s) may appeal the decision to the OHSU Provost under certain circumstances outlined in Policy 02-30-050. Appeals to the provost must be received within 30 days of the student's notification from the Dean. The provost will review the matter and notify the student within 10 to 30 days.

Please see SoN Policy, 20-04.23, Student Grievance for the complete policy and procedures.
Activities and Organizations

Student activities vary by campus, and all students are encouraged to get involved at the institution, state and national level. The School of Nursing provides support to help its students attend local and national conferences and student leaders are active at many levels. General invitations are extended to all students to attend special lectures and meetings at OHSU. Notices of these events are posted on bulletin boards, via email notices and School of Nursing social media sites.

On the Marquam Hill (Portland) Campus

The OHSU Student Center organizes and facilitates student activities including the All-Hill ski trip, the annual Halloween party, intramural sports programs and numerous other social, recreational and cultural activities. Students can find out more about OHSU university wide activities and services through the OHSU student center website: www.ohsu.edu/xd/education/student-services/student-center/. There are a broad range of OHSU and School of Nursing committees that provide opportunities for student leadership and representation.

For those Enrolled at a Distance Campus

Students enrolled at OHSU on the Ashland, Klamath Falls, La Grande and Monmouth campuses are referred to their host campus for a description of available student services and facilities. Facilities such as student health services, libraries, computer centers, fitness centers and various events are available to students by virtue of the fee structure.

Eastern Oregon University (EOU), Oregon Institute of Technology (OIT), Southern Oregon University (SOU) and Western Oregon University (WOU) sponsor intercollegiate and intramural programs financed in part by incidental fees that are open to OHSU nursing students on the EOU, OIT, SOU and WOU campuses. See the EOU, OIT, SOU or WOU catalogs for more information.

School of Nursing Groups

Students are encouraged to participate on faculty committees to bring the student perspective to institutional decisions. Student roles are identified as part of the Undergraduate Council, Graduate Council and the Grievance and Student Conduct Committee. Please contact Student Services at 503-494-0847 to be referred to the appropriate contact for each committee:

- Undergraduate Council: Two non-voting student members elected by the campus student nurses organizations. The student role is to communicate between the council and the statewide student body. The representatives are chosen yearly from the following seven programs in rotation: OCNE Portland; OCNE La Grande; OCNE Klamath Falls; OCNE Ashland; OCNE Monmouth; accelerated baccalaureate program; baccalaureate completion program.
The OHSU School of Nursing Student Nurses Association (NSNA) is a preprofessional organization with nationwide membership of other nursing students in various nursing programs. Members may take advantage of the many programs, services, product discounts and leadership opportunities that NSNA offers. The OHSU School of Nursing is a total enrollment school and provides NSNA memberships to all campus-based undergraduate nursing students. NSNA memberships are processed by the Office of Student Affairs & Diversity each fall.

The Oregon Student Nurses Association (OSNA) is the Oregon state chapter of the NSNA. All OHSU Student Nurses Association campus groups are recognized by OSNA and maintain ties with other Oregon nursing schools and the Oregon Nurses Association through the OSNA. The primary function of the state chapter is to organize workshops, forums and seminars on nursing issues. It also links students with professionals and practitioners of nursing.

OSNA members gain access to nursing in a way that the teaching-learning academic model doesn't offer. Students should contact the Student Nurses Association leaders at their campus for more information about this organization.

OHSU School of Nursing Student Nurses Association
Each School of Nursing campus has an organized Student Nurses Association which elects and appoints student members to university, school and faculty committees, organizes nursing student body activities and represents student opinion to the faculty, administration and public. The elected student officials are the key people responsible for maintaining communication between the School of Nursing and the student body and for forwarding concerns of the student constituency to the appropriate School of Nursing faculty, staff or administrator for resolution. Each group maintains a budget to support their School of Nursing activities.

OHSU Global Health Center Student Group
The Global Health Center Student Group is an interdisciplinary project-based group of students representing the schools of dentistry, medicine, nursing and pharmacy who promote greater equity in health globally and locally through education and advocacy. Additional resources are available at SoN Global, www.ohsu.edu/xd/education/schools/school-of-nursing/interprofessional-initiatives/SON-global/index.cfm.

OHSU Student Council
The OHSU Student Council consists of students from the various academic programs at OHSU. Each school contributes members to the council. The OHSU Student Council is the governing body of all OHSU students and serves as the liaison between students, faculty and administration throughout the campus. The Student Council represents students at various levels by electing students to serve on committees across campus, hosting student events throughout the year, and keeping students informed of important happenings that directly affect student life.

School of Nursing Graduate Nursing Senate
The Graduate Nursing Senate was formed to represent the interests of OHSU School of Nursing master's and doctoral students. The Graduate Nursing Senate aims to foster community across graduate level nursing programs, promote graduate level nursing education and provide a unified voice for graduate nursing student concerns and issues.
OHSU School of Nursing Alumni Association
www.ohsu.edu/son/alumni

The OHSU Office of Alumni Relations serves School of Nursing alumni by maintaining class records and promoting gatherings and communications among its alumni. For more information, contact the alumni association at alumni@ohsu.edu.

Sigma Theta Tau
www.nursingsociety.org

The Beta Psi chapter was formally installed as a chapter of Sigma Theta Tau, the international nursing honor society, on April 10, 1976. The purposes are to recognize superior academic achievement; recognize the development of leadership qualities; foster high professional standards; encourage creative work; and strengthen commitment to the ideals and purposes of the profession. Membership is chosen from undergraduates who have demonstrated ability in nursing, completed at least half of their undergraduate nursing curriculum, maintained at least a 3.0 GPA and are in the upper 35 percent of their class. Membership is chosen from graduate students who have demonstrated ability in nursing, completed at least one quarter of their curriculum, and maintained at least a 3.5 GPA. In addition, community nurse leaders are inducted with the endorsement of at least two other nurse leaders.

Other Student Organizations
• Nursing Students Without Borders
• Nursing Students for Reproductive Health and Justice

Starting New Clubs
Nursing students are encouraged to actively engage in clubs and activities. If you are interested in learning more about clubs on campus or starting a new club or activity, please contact the OHSU Student Affairs Office at sn-affrs@ohsu.edu.
For information regarding registration deadlines, last day to withdrawal, and other important dates, please review the OHSU Academic Calendar at www.ohsu.edu/xd/education/student-services/registrar/registration-information/academic-calendar/index.cfm.
Faculty

Ahmed F Alshaarawi, M.S., C.R.N.A.
Instructor, Portland Campus
MS, Northeastern University, 2005; BSN, Oregon Health & Science University, 1996; AD, Pima Community College.

Janet Alves, M.S.N., R.N.
Clinical Instructor Ashland Campus
MSN, Walden University, 2011; BSN, Oregon Health & Science University, 2009.

Ron Anderson, B.S.N., R.N.
Lecturer, Portland Campus
BSN, Walla Walla University, 1999.

Sherry Archer, M.S.N., R.N.
Instructor, Portland Campus
MSN, University of Portland, 1981; BSN, University of Kansas, 1976.

Douglas E Arditti, M.S.N., F.N.P., C.R.N.A.
Instructor, Portland Campus
MSN, Kaiser Permanente School of Anesthesia, 2002; MSN, University of Washington, 1987; BSN, Nell Hodgson Woodruff School of Nursing, 1981; BS, Michigan State University, 1978.

Carol Arland, Psy.D, M.S.N., R.N.
Clinical Assistant Professor, Portland Campus

Pamela T Avila, M.S.N., R.N., P.N.P.
Instructor, Portland Campus
MSN, Yale School of Nursing, 1988; BA, Reed College, 1979.

Judith G Baggs, Ph.D., R.N., F.A.A.N.
Distinguished Professor, Portland Campus
PhD, University of Rochester School of Nursing, NY, 1990; MS, University of Rochester School of Nursing, NY, 1984; BS, Alfred University, NY, 1981, AS, Northern Exxex Community College, 1975; BA, Reed College, OR, 1964.

Susan Bakewell-Sachs, Ph.D., R.N., P.N.P-B.C., F.A.A.N.
Professor & Dean, Portland Campus

Beth Beadling, B.S.N., R.N.
Lecturer, Klamath Falls Campus
BSN, University of Washington, 2010.

Karen A Bean, M.S., R.N.
Instructor, La Grande Campus
MS, Idaho State University, 2006; BS, Oregon Health & Science University, 2002.

Kristen Beiers-Jones, M.N.E., R.N.
Clinical Instructor, Portland Campus
MNE, Oregon Health & Science University, 2012; MSN, Columbia University, 1983, BA, Reed College, 1980.
Belinda E Brooks, B.S.N., R.N.
Lecturer, Portland Campus
BSN, Oregon Health & Science University, 2008; AS, Reading Area Community College, 1978.

Vicki Brown, M.S., R.N., F.N.P.-C.
Clinical Instructor, La Grande Campus
MSN, Oregon Health & Science University, 2000; BSN, Oregon Health & Science University, 1987; ADN, Chemeketa Community College, 1978.

Dawson Cabbage, M.N., C.R.N.A.
Clinical Instructor, Portland Campus
MN, Oregon Health & Science University, 2009; BSN, University of Washington, 2004.

Penelope Caldwell, D.N.P., R.N.
Clinical Assistant Professor
DNP, University of Northern Colorado, 2013; MA, San Francisco Art Institute, 2005; MSN, State University, 1995; ADN, Rockland Community College, 1981; BA, Empire State College, 1976.

Jennifer Cartwright, Ph.D., R.N.
Associate Professor, Portland Campus
PhD, Oregon Health & Science University, 1987; BS, Walla Walla College, 1982.

Amy Blankenship, B.S.N., R.N.
Lecturer, Klamath Falls Campus
BSN, Oregon Health & Science University, 2001.

Linda Blizzard, M.S.N., R.N.
Clinical Instructor, Portland Campus
MSN, University of Phoenix, 2000; BSN, University of Texas, 1977.

Charles Boardman, D.N.P., F.N.P.-B.C., R.N.
Clinical Assistant Professor, Portland Campus
DNP, Oregon Health & Science University, 2012; MSN, Columbia University, 2007; BSN, Columbia University, 2005.

Molley L Boham, M.S.N., R.N.
Clinical Instructor, Klamath Falls Campus
MSN, Western Governors University, 2013 BSN, Regis University, 1998.

Judy Borgen, B.S.N., R.N.
Lecturer, Monmouth Campus
BSN, Oregon Health & Science University, 1984.

Katherine Bradley, Ph.D., R.N.
Clinical Associate Professor, Portland Campus
PhD, University of Kansas, 2000; MN, University of Washington, 1981; BSN, Seattle University, 1976.

Kevin Brandini, B.S.N., R.N.
Lecturer, Portland Campus
BSN, University of Portland, 2008.
Kathleen Cook, M.S., R.N., C.R.N.A.  
*Assistant Professor, Portland Campus*  
MS, Wayne State University, 1987; BSN, University of Michigan, 1975.

Holly Cooper, B.S.N., R.N.  
*Lecturer, Portland Campus*  
BSN, Oregon Health & Science University, 2008; BA, University of Portland, 1998.

Kim N Copeland, M.S.N., R.N.  
*VANAP Faculty, Portland Campus*  
MSN, Walden University, 2010; BSN, Florida Hospital College of Health Science, 2006; ADN, Weber State University, 1985.

Teri Copley, M.S.N., R.N.  
*Instructor, Ashland Campus*  
MSN, California State University, 1992; BSN, University of Southern California, 1986.

Kristen Crusoé, Ed.D., R.N.  
*Assistant Professor, Portland Campus*  
EdD, Oregon State University, 2001; MSN, Oregon Health & Science University, 1992; BA, Florida State University, 1972.

Rick D. Daniels, Ph.D., R.N.  
*Associate Professor, Portland Campus*  
PhD, University of Texas, Austin, 1994; MSN, University of San Diego, 1981; BSN, University of Oregon School of Nursing, 1976.

Donna Dial, M.S.N., R.N.  
*Clinical Instructor, Ashland Campus*  
MSN, Georgetown University, 2014; BSN, Virginia Commonwealth University, 1976.

Nathan Dieckmann, Ph.D.  
*Research Assistant Professor, Portland Campus*  
PhD, University of Oregon, 2007; MS, University of Oregon, 2004; BA, Sand Francisco State University, 2001.

Katrina Dielman, M.N.E., R.N.  
*Clinical Instructor, La Grande Campus*  
MNE, University of Wyoming, 2012; BSN, Oregon Health Sciences University, 1983.

Angela Docherty, Nurs.D., M.P.H., R.N.  
*Assistant Professor & Campus Associate Dean, Monmouth Campus*  
DNP, University of Stirling, 2010; MPH, University of Glasgow, 2001; BA, University of the West of Scotland, 1994.

Carol Dodson, M.S.N., R.N.  
*Instructor, Portland Campus*  
MS, Oregon Health & Science University, 2001; BSN, Sonoma State University, 1989.

*Clinical Instructor, Portland Campus*  

Martha Driessnack, Ph.D., R.N., P.N.P.-B.C.  
*Associate Professor, Portland Campus*  
PhD, Oregon Health & Science University, 2005; MSN, Yale University, 1979; BSN, Ohio State University, 1977.

Deborah Duran-Snell, M.S., R.N.  
*Clinical Assistant Professor, Portland Campus*  
MSN, Oregon Health & Science University, 1989; BSN, University of Oklahoma, 1985.

Ginny C Elder, M.N., R.N., F.N.P.  
*Assistant Professor, La Grande Campus*  
MS, Oregon Health & Science University, 1993; BS, Oregon Health & Science University, 1985; AD, Parkland Community College, 1977.

Cathy L Emeis, Ph.D., R.N.  
*Assistant Professor, Portland Campus*  

Barbara Enos, M.N., R.N.  
*Clinical Instructor, Portland Campus*  
MN, Oregon Health & Science University, 2007; ADN, Santa Fe Community College1996; BA, University of California, 1987.

Jill Eversole, M.S.N., R.N., C.N.O.R.  
*Clinical Instructor, Ashland Campus*  
M.S.N.Ed, Grand Canyon University, 2009; BSN, University of Memphis, 1994.

Danita L Ewing, Ph.D., R.N.  
*Assistant Professor, Portland Campus*  
PhD, Oregon Health & Science University, 2003; MS, University of Portland, 1994; BS, University of Portland, 1984.

Linda Felver, Ph.D., R.N.  
*Associate Professor, Portland Campus*  
Nancy Findholt, Ph.D., R.N.
Associate Professor, La Grande Campus
PhD, Oregon Health & Science University, 2004; MN, University of Washington, 1976; BS, University of Wisconsin, 1973.

Krisie Flamm, D.N.P., F.N.P., A.C.N.P.
Clinical Assistant Professor, Portland Campus
DNP, Ohio State University, 2014; MSN, Wright State University, 1998; BSN, Franklin University, 1997.

Heather Freiheit, M.A., B.S.N., R.N.
Clinical Instructor, Ashland Campus
MM (Masters in Management), Southern Oregon University, 2008; BSN, Southern Oregon University, 1992.

Amy Galloway, M.S.N., R.N., F.N.P.
Instructor, La Grande Campus
MSN, Idaho State University, 2001; BSN, Boise State University, 1998.

Annette I Garner, D.M.I.N., R.N., M.S.N.
Clinical Assistant Professor, Portland Campus
DMIN, University of Creation Spirituality/Wisdom University, 2006; MSN, Case Western Reserve University, 1986; BSN, University of Akron, College of Nursing, 1976.

Layla Garrigues, B.S.N., R.N.
Clinical Instructor, Portland Campus
BSN, University of New Mexico, 1995; BS, University of Illinois, 1991.

Kelly Ann Garthe, M.S.N., R.N.
Clinical Assistant Professor, Monmouth Campus
MSN, University of Central Florida, 2007; BSN, Western Michigan University, 2002.

Teral J. Gerlt, M.S., R.N., W.H.C.N.P.
Instructor, Portland Campus
MS, Oregon Health & Science University, 1986; BS, Oregon Health & Science University, 1975.

Bridget Gessler, M.S.N., R.N.
Clinical Instructor, Monmouth Campus
MSN, Oregon Health & Science University, 2002; BSN, Oregon Health & Science University, 1999.

Linda Glenn, M.N., R.N., C.N.M., P.M.H.N.P.
Assistant Professor, Portland Campus
MN, Oregon Health & Science University, 1991; MPH, University of North Carolina, Chapel Hill, 1979; BS, Central Missouri State College, 1970.

Marilyn Gran-Moravec, M.S.N., R.N.
Clinical Assistant Professor, Klamath Falls Campus
MSN, Oregon Health & Science University, 2002; BSN, University of Washington, 1980.

Sandra Greeno, D.N.P., R.N., N.E.-B.C.
Clinical Assistant Professor, Portland Campus
DNP, Vanderbilt University, 2013; MSN, Vanderbilt University, 1992; BSN, Excelsior College, 1986.

Paula M Gubrud-Howe, Ed.D., R.N., EA.A.N.
Associate Professor, Portland Campus
EdD, Portland State University, 2008; MS, Oregon Health & Science University, 1993, BS, Walla Walla College, 1980.

Jane M. Hagan, M.N., R.N., C.N.S.
Assistant Professor, Portland Campus
MN, Oregon Health & Science University, 1991; BSN, University of Washington, 1980.

Carla Hagen, Ph.D., M.P.H., R.N.
Clinical Associate Professor & Campus Associate Dean, La Grande Campus
PhD, Oregon Health & Science University, 2006; MPH, Oregon Health & Science University, 2004; BSN, Oregon Health & Science University, 1993; BS, Eastern Oregon University, 1993.

Michelle A Hall, M.S., R.N.
Clinical Assistant Professor, Portland Campus
DNP, Regis University, 2014; MS, Regis University, 2007; BS, Humboldt State University, 1979.

Lissi Hansen, Ph.D., R.N.
Assistant Professor, Portland Campus
PhD, Oregon Health & Science University, 2001; MS, Oregon Health & Science University, 1996; BSN, Washington State University.

Patricia E. Hanson, M.S.N., C.N.M.
Instructor, Portland Campus

Penni Harmon, M.S.N., C.N.M.
Assistant Professor, Portland Campus
MSN, Yale University, 1980; BA, So. Connecticut State University, 1971.

Dena Hassoun, Ph.D., R.N., A.N.P, P.M.H.N.P.
Professor, Portland Campus
PhD, Oregon Health & Science University, 1999; MS, Oregon Health & Science University, 1995; BS, University of Washington, 1992, BA, University of Washington, 1992.
Elizabeth Hayford, M.S.N., C.N.M.
Clinical Instructor, Portland Campus
MSN, Oregon Health & Science University, 1995; ADN, Tallahassee Community College, 1979; BA, Florida State University, 1975.

Anne Heenan, D.N.P.-P.H.N., F.N.P.-C.
Assistant Professor, Portland Campus
DNP University of Tennessee, 2011; MSN, University of New Mexico, 2000; BSN, Linfield College, 1996; BS, Portland State University, 1991.

Sally R. Hersh, M.S., R.N., C.N.M.
Clinical Assistant Professor, Portland Campus
MSN, University of Illinois at Chicago, 1987; BSN, University of Illinois at Chicago, 1982.

Sharon Hoffnagle, B.S.N., R.N.
Lecturer, La Grande Campus
BSN, Murray State University, 1984.

Sherrill Hooke, M.Ed., R.N.
VANAP Faculty, Portland Campus
MEd, University of Illinois, 1993; BSN, University of Iowa, 1978.

Barbara Hunter, M.S.N., R.N.
Instructor, Klamath Falls Campus
MSN, Walden University, 2008; BSN, Walden

Shigeko Izumi, Ph.D., R.N.
Assistant Professor, Portland Campus
PhD, Oregon Health & Science University, 2003; MSN, The Catholic University of America, 1992; BA, Chiba University, 1988.

Lucy B Jackson, M.S.N., R.N., P.N.P./C.N.S., E.P.N.P.
Instructor, Ashland Campus
MS, University of California, San Francisco, 1980; BS, St. Louis University, 1974.

Laura Jenson, M.P.H., C.N.M., C.P.H.
Instructor, Portland Campus
MPH, Oregon Health & Science University, 2010; MSN, Oregon Health & Science University, 2008; BA, University of Texas, 1998.

John M. Jessup, M.P.H., R.N.
Instructor, Portland Campus
MPH, Oregon State University, 1997; BS, Oregon Health & Science University, 1991; AD, Lane Community College, 1977.

Mary M Johnson, M.N., R.N.
Instructor, Portland Campus
MN, Oregon Health & Science University, 2009; BSN, Columbia University, 1985; BS, University of California, 1982.

Kim D Jones, Ph.D., R.N.C, F.N.P., F.A.A.N.
Associate Professor, Portland Campus
PhD, Oregon Health & Science University, 2000; MN, Emory University, 1989; BSN, University of Tennessee, 1986.

Elizabeth Kavanaugh, M.S., R.N., C.N.M.
Instructor, Portland Campus
MS, Oregon Health & Science University, 1999; BSN, University of Portland, 1988.

Ginger P Keller, M.S., R.N., C.N.S., O.C.N.
Instructor, Portland Campus
BS, Oregon Health & Science University, 2006; MS, Oregon Health & Science University, 1999; BA, Scripps College, 1979.

Hiroko Kiyoshi-Teo, Ph.D., R.N.
Clinical Assistant Professor, Portland Campus
PhD, University of California, 2011; MSN, University of California, 2005; BSN, St. Luke's College of Nursing, 2000.

Patricia M Kohan, M.S.N., R.N.
Instructor, Ashland Campus
MSN, Walden University, 2012; BSN, Ohio State University, 1981.

Michelle A LaChance, M.S., R.N.
Instructor, Portland Campus
MSN, Oregon Health & Science University, 1992; BSN, University of Vermont, 1983.

Kylie Lanman, B.S.N., R.N.
Lecturer, La Grande Campus
BSN, Oregon State University, 2010.

Kristen Larkin, B.S.N., R.N.
Lecturer, La Grande Campus
BSN, Oregon Health & Science University, 2011.

Kathie I Lasater, Ed.D., R.N.
Professor, Portland Campus

Abby I Laughlin, M.S., R.N.
Assistant Professor, Portland Campus
MS, Oregon Health & Science University, 2001; BSN, Montana State University, 1979.
Gary R Laustsen, Ph.D., F.N.P.-B.C., F.A.A.N.P., F.A.A.N.
Associate Professor and Assistant Dean, Portland Campus
PhD, University of Colorado Health Sciences Center, 2005; MS, University of Northern Colorado, 1998; BSN, Regis University, 1991, MS, Southern Oregon University, 1978; BS, Goshen College, 1976.

Elizabeth LeCuyer, Ph.D., R.N., N.P.P., A.R.N.P., P.M.H.N.P.-B.C.
Clinical Associate Professor, Portland Campus
PhD, Oregon Health & Science University, 1996; MSN, University of Washington; BSN, University of Washington, 1978.

Christopher Lee, Ph.D., R.N.
Associate Professor, Portland Campus
PhD, University of Pennsylvania, 2009; MSN, University of Pennsylvania, 2005; BSN, University of New Hampshire, 1996.

Frances F Lee-Lin, Ph.D., R.N.
Associate Professor, Portland Campus
PhD, University of Utah Graduate School, 2006; MN, University of California, LA, 1988; BSN, San Jose State University, 1985.

Winnifreda E Licaycay, D.N.P., A.N.P.
Assistant Professor, Portland Campus
DNP, Oregon Health & Science University, 2009; MPH, Florida International University, 1989; BSN, University of Santo Tomas, 1980.

Mary Lloyd-Penza, M.N.E., R.N.
VANAP Faculty, Portland Campus
MNE, University of Phoenix, 2011; BSN, University of Iowa, 1985.

Kristin F Lutz, Ph.D., R.N.
Associate Professor, Portland Campus
PhD, Oregon Health & Science University, 2002; MSN, Oregon Health & Science University, 1996; BSN, University of Wisconsin, Eau Claire, 1991.

Karen S Lyons, Ph.D.
Associate Professor, Portland Campus
PhD, Pennsylvania State University, 1999; MA, University College, Dublin, Ireland, 1996; BA, University College, Dublin, Ireland, 1993.

Karmim Maher-Hasse, M.S.N., R.N.
Clinical Instructor, La Grande Campus
MSN, University of Phoenix, 2012; ADN, Blue Mountain Community College, 2002; BS, Graceland University, 1999.

Amanda Marcus, M.S.N., R.N., C.P.N.
Clinical Instructor, Portland Campus
MSN, Oregon Health & Science University, 2012; BSN, Linfield College, 2005, BA, Sacramento State University, 1993.

Susan Marie, Ph.D., R.N.
Associate Professor, Portland Campus

Kellen Martyn, M.N., C.R.N.A
Clinical Instructor, Portland Campus
MSN, Oregon Health & Science University, 2010; BSN, Washington State University, 2005.

Launa Rae Mathews, M.S., R.N.
Assistant Professor, Portland Campus
MS, Oregon Health Sciences University, 1988; BS, Loma Linda University School of Nursing, 1976.

Patrick McAndrew, M.S.N., R.N.
VANAP Faculty, Portland Campus
MSN, University of Health Sciences San Antonio, 2008; BSN, University of San Francisco, 1979.

Rebecca McCoy, M.S.N., R.N.
Clinical Instructor, La Grande Campus
MSN, Sacred Heart University, 2014; BSN, Oregon Health & Science University, 1996.

Glenise L McKenzie, Ph.D., R.N.
Associate Professor, Portland Campus

Mandy McKimmy, DNP, F.N.P.-C, A.P.R.N.
Clinical Assistant Professor, Portland Campus
DNP, University of Alabama, 2013; MSN, University of Texas, 2003; BSN, University of Texas, 2000.

Claire L McKinley, M.S.N., R.N., C.P.N.P.
Assistant Professor, Portland Campus
MS, University of Pennsylvania, 2000; BS, University of Pennsylvania, 1999; BS, Oregon State University, 1997.

Paula A. McNeil, M.S., R.N.
Assistant Professor & Exec Director Western Institute of Nursing & Director of Continuing Ed, Portland Campus
MS, Oregon Health & Science University, 1990; BSN, University of Oregon, Portland, 1965.

Michele P Megregian, M.S.N., R.N., C.N.M.
Clinical Assistant Professor, Portland Campus
Renee M Menkens, M.S., R.N.
Clinical Assistant Professor, Portland Campus
MS, Oregon Health & Science University, 1985; BSN, Southern Oregon State College, 1982.

Deborah C. Messecar, Ph.D., R.N., C.N.S.
Associate Professor, Portland Campus
PhD, Oregon Health & Science University, 1997; MPH, Oregon Health & Science University, 1999; MS, University of Portland, 1982, BSN, University of Colorado, 1977.

Linda T. Meyer, M.S., R.N., C.C.R.N.
Assistant Professor, Portland Campus
MS, University of Nebraska, 1982; BS, University of Nebraska, 1979; AD, College of St. Mary, 1974.

Nickolaus J Miehl, M.S.N., R.N.
Clinical Instructor, Monmouth Campus
MSN, Duquesne University, 2004; BSN, Gannon University, 2000.

Rosemarie Milano, M.S., A.R.N.P., A.C.N.P.-B.C.
Clinical Assistant Professor, Portland Campus
MSN, Northern Illinois University, 1992; BSN, Elmhurst College, 1981.

Scott D Mist, Ph.D., M.Ac.O.M., L.Ac.
Research Assistant Professor, Portland Campus
PhD, Portland State University, 2007; MS, Portland State University, 2003; MA, Western Michigan University, 1997; BS, Western Michigan University, 1993.

Deborah Mize, M.S.N., R.N.
Clinical Instructor, Klamath Falls Campus
MSN, University of Illinois, 1979; BSN, Michigan State University, 1973.

Jacque M Mutch, BS, R.N.
Instructor, La Grande Campus

Corey Nagel, Ph.D., R.N.
Assistant Professor, Portland Campus
PhD, Oregon Health & Science University, 2012; MPH, Oregon Health & Science University, 2006; MS, Oregon Health & Science University, 2006; BSN, University of Arkansas, 2001.

Lillian M Nail, Ph.D., R.N., FAAN
Distinguished Professor, Portland Campus
PhD, University of Rochester, NY, 1985; MS, University of Rochester, NY, 1975; BS, University of Rochester, NY, 1971.

Rana Najjar, Ph.D., R.N., CPNP
Assistant Professor, Monmouth Campus
PhD, University of California, 2011; MSN, University of Texas, 2004; BS, American University of Beirut, 1995.

Wendy Neander, M.S.N., R.N.
Assistant Professor, Portland Campus
MSN, University of Alberta, 1988; BSN, Arizona State University, 1981; BS, University of Wisconsin, 1978.

Cynthia Neubauer, B.S.N., R.N.
Lecturer, Klamath Falls Campus
BSN, Montana State University, 1980.

Ann E Nielsen, Ph.D., R.N.
Assistant Professor, Portland Campus
PhD, University of Northern Colorado, 2013; MN, Washington State University, Vancouver, 2001; BS, Oregon Health & Science University, 1990.

Joanne Noone, Ph.D., R.N., C.N.E.
Associate Professor & Campus Associate Dean, Ashland Campus

Kathlynn S Northrup-Snyder, Ph.D., R.N.
Assistant Professor, Portland Campus
PhD, Oregon State University, Corvallis, 2002; MSN, University of Alabama, Birmingham, 1994; BSN, Idaho State University, 1980.

Patrice O’Connor, M.S.N., R.N.
Clinical Instructor, Portland Campus
MSN, University of Missouri, 1994; BSN, St. Louis University, 1973.

Katherine O’Rourke, B.S.N., R.N.
Lecturer, Monmouth Campus
BSN, Portland State University, 2008.

Lisa Oken, M.S.N., R.N.V.A.N.A.P.
Faculty, Portland Campus
MSN, Oregon Health & Science University, 1988; BSN, University of Texas, 1982.

Cynthia Painter, M.S.N., R.N., CPAN
Clinical Instructor, Portland Campus
MSN, San Francisco State University, 2002; AAS, San Francisco State University, 2000; BS, St. Mary’s College, 1996.

Carla M. Pentecost, M.S., R.N.
Assistant Professor, Portland Campus
MS, Oregon Health & Science University, 2002; BS, University of Maryland, 1978.
Cynthia Perry, Ph.D., A.R.N.P  
Associate Professor, Portland Campus  
PhD, Oregon Health & Science University, 2005; MSN, Yale University, 1990; BA, Northwestern University, 1983.

Catherine A Phelps, M.S.N., R.N.  
Instructor, Ashland Campus  
MSN, Walden University, 2007; BSN, McKendree College, 1996; AA, Midway College, 1985.

Elizabeth Pruett, M.S.N., R.N., CPNP  
Instructor, Portland Campus  
MS, Yale University School of Nursing, 1998; BA, Washington College, Chestertown, 1993.

Ann C Reiner, M.N., R.N.  
Assistant Professor, Portland Campus  
MN, University of Washington, 1978; BSN, St. Olaf College, 1975.

Karla Reinhart, D.N.P., F.N.P., R.N.  
Clinical Assistant Professor, Ashland Campus  
DNP, Frontier Nursing University, 2014; MSN, Frontier School of Midwifery & Family Nursing, 2007; MS/BS, Clayton College of Natural Health, 2000.

Rachel Richmond, M.S.N., R.N.  
Clinical Instructor, Ashland Campus  
MSN, Walden University, 2012; BSN, University of Utah, 1992.

Ashley Roach, M.S.N., R.N., C.N.L.  
Clinical Instructor, Portland Campus  
MSN, University of Portland, 2013; BSN, University of Portland, 2010; BA, University of Texas, 1997.

Anastasia Rose, M.Ed., R.N., C.C.R.N., C.M.C.  
VANAP Faculty, Portland Campus  
MSN, University of Phoenix, 2015; BSN, Oregon Health & Science University, 2008; MEd, Portland State University, 2003; BS, Saint-Petersburg State University, 1997.

Tamara Rose, M.S., R.N.  
Clinical Assistant Professor & Interim Campus Associate Dean, Klamath Falls Campus  
MS, Oregon Health & Science University, 2006; BSN, Oregon Institute of Technology, 1992.

Amy M Ross, Ph.D., R.N.  
Assistant Professor, Portland Campus  
PhD, Oregon Health & Science University, 2006; MS, University of California, San Francisco, 1987; BS, University of California, San Francisco, 1978, AS, City College of San Francisco, 1974.

Catherine Rutledge-Gorman, M.Div., B.S.N., R.N.  
Instructor, Monmouth Campus  

Catherine A. Salveson, Ph.D., R.N.  
Associate Professor, Portland Campus  
PhD, Oregon Health & Science University, 1996; MS, Oregon Health & Science University, 1996; AD, University of Albuquerque, 1979, MS, University of New Mexico, 1974; BA, University of New Mexico, 1974.

Margaret A Scharf, D.N.P., P.M.H.N.P.  
Clinical Associate Professor, Portland Campus  
DNP, Oregon Health & Science University, 2011; MS, University of Minnesota, Minneapolis, 1983; BSN, University of North Dakota, Grand Forks, 1979; BA, Duke University, 1974.

Paul Schwartz, M.S.N., R.N.  
Clinical Instructor, Portland Campus  
MSN, University of Pennsylvania, 2009; BSN, Johns Hopkins University, 2004; MA, State University of New York, 1993; BS, University of Wisconsin, 1991.

Stephanie H Shaul, M.S.N., R.N.  
Instructor, La Grande Campus  
MSN, Oregon Health & Science University, 2010; BSN, Oregon Health & Science University, 2008.

Lyn Sheperd, M.S.N., R.N.  
Clinical Instructor, Ashland Campus  
MSN, Walden University, 2011; BSN, Oregon Health & Science University, 2007.

Stephanie A Sideras, Ph.D., R.N., C.A.P.A.  
Instructor, Ashland Campus  
PhD, Oregon Health & Science University, 2008; MSN, St. Louis University, 1990; BS, St. Louis University, 1985; BS, Willamette University, 1980.

Diana Siltanen, B.S.N., R.N.  
Lecturer, La Grande Campus  
BSN, Oregon Health & Science University, 1985.

Joan M Smith, M.S.N., R.N., P.N.P.  
Clinical Assistant Professor, Ashland Campus  
MSN, Clarkson College, 2003; BSN, Oregon Health & Science University, 1975.

MinKyoung Song, Ph.D., R.N., F.N.P.-B.C.  
Assistant Professor, Portland Campus  
PhD, University of Pennsylvania, 2010; MSN, Yale University, 2006; BSN, Yonsei University, 2003.
Isabelle L. Soule, Ph.D., R.N.
Assistant Professor, Portland Campus
PhD, Oregon Health & Science University, 2010; MN, Oregon Health & Science University, 1999; BS, Walla Walla College, 1982.

Amanda Squiers, M.S.N., R.N., A.N.P.-B.C.
Clinical Instructor, Portland Campus
MSN, Vanderbilt University, 2008; MSN, Middle Tennessee State University, 2005.

Joshua Squiers, Ph.D., R.N., A.C.N.P.-B.C., A.G.A.C.N.P.-B.C.
Assistant Professor, Portland Campus
PhD, Vanderbilt University, 2012; MSN, Vanderbilt University, 2001.

Dori L. Steers, M.S.N., R.N.
Clinical Assistant Professor, Ashland Campus
MS, University of Phoenix, 2005; BS, Oregon Institute of Technology, 1984; AA, Oregon Institute of Technology, 1981.

Ruth S Tadesse, M.S., R.N.
Assistant Professor, Portland Campus
MS, Oregon Health & Science University, 1999; AD.

Lisa R Tatlock, M.S.N., R.N.-B.C., C.N.M.
Clinical Instructor, Portland Campus
MSN, Vanderbilt University, 2000; BSN, Milligan College, 1996.

Donald I. Taylor, M.S., R.N.
Clinical Assistant Professor, Portland Campus
MS, Oregon Health & Science University, 2004; BSN, University of Portland, 2002; BS, Portland State University, 2000.

Hill Taylor, Ph.D.
Assistant Professor, Portland Campus

Doria Thiele, Ph.D., A.P.R.N., C.N.M.
Assistant Professor Portland Campus

Carol Thorn, M.S., R.N.
Clinical Instructor, Portland Campus
MS, University of Portland, 2002; BSN, University of Oregon Health Sciences Center, 1979.

Virginia Tilden, Ph.D., R.N.
Professor Emeritus & Interim Senior Associate Dean, Portland Campus
PhD, University of California, 1981; MSN, University of California, 1971; BSN, Georgetown University, 1967.

Teresa Turnbull, D.N.P., R.N.
Clinical Assistant Professor, Portland Campus DNP,
Columbia University, 2008; MSN, Montana State University, 1996.

Assistant Professor, Portland Campus
DNP, University of Washington, 2010; MSN, University of Washington, 1989; BSN, University of Colorado Health Science Center, 1985; BA, University of Colorado, 1981.

Linda Veltri, Ph.D., R.N.
Clinical Assistant Professor, Ashland Campus
PhD, University of Wisconsin, 2010; MSN, Gonzaga University, 2002; BSN, Whitworth College, 1996; BA, Whitworth College, 1978.

Frances Voss, M.S.N., R.N.
Clinical Instructor, Ashland Campus
MSN, Walden University, 2013; BSN, Oregon Health & Science University, 2011; ADN, Southern Oregon

Heather C Voss, M.S.N., F.N.P.
Clinical Assistant Professor, Ashland Campus
MSN, Sonoma State University, 1998; BSN, Sonoma State University, 1995.

Sharon Wallace, Ph.D., R.N., C.C.R.N.
Assistant Professor, Portland Campus
PhD, Trident University, 2012; MSN, Widener University, 1999; BSN, Regents College, 1992.

Tina Walde, D.N.P., P.M.H.N.P.-B.C., P.M.H.N.P.-C.N.S.
Clinical Assistant Professor, Portland Campus
DNP, Oregon Health & Science University, 2014; MSN, Yale University, 2008; BA, George Washington University, 2004.

Julie Ward, M.N., R.N., A.P.H.N.-B.C.
Clinical Instructor, Monmouth Campus

Patricia Warkentin, M.Ed., R.N.
Clinical Instructor, Monmouth Campus
MEd, Oregon State University, 2013; BSN, Oregon Health & Science University, 1978.
Kristianna Weymann, Ph.D., R.N.
Clinical Assistant Professor, Portland Campus
PhD, Oregon Health & Science University, 2013; BSN, Oregon Health & Science University, 2007; MS, North Carolina State University, 1988; BS, University of California, 1985.

Stacy J. Wilson, M.S., R.N., N.M.N.P.
Instructor, Portland Campus
MS, Yale University, 1993; BSN, St. Olaf College, MN, 1986.

Kerri M Winters-Stone, Ph.D.
Research Professor, Portland Campus
PhD, Oregon State University, 2000; MS, University of California at Davis, 1993; BS, University of California at Davis, 1991.

Gail M Wolf, Ph.D., R.N.
Clinical Assistant Professor, Portland Campus
PhD, Capella University, 2012; MSN, Regis University, 2005; BSN, University of Arizona, 1978.

Ranae Womack, Ph.D., R.N.
Clinical Assistant Professor, Ashland Campus
PhD, University of North Dakota, 1993; MSN, University of North Dakota, 1990; BSN, Bemidji State University, 1987; ADN, Northland Community College, 1980, BS, Bemidji State University, 1979.

Rachel Woolley, M.S.N., R.N.
Clinical Instructor, Monmouth Campus
MSN, Johns Hopkins University, 2002; BSN, Johns Hopkins University, 1999; BA, Utah State University, 1997.

Abby Workman, B.S.N., R.N.
Lecturer, La Grande Campus
BSN, Oregon Health & Science University, 2009.

Erin Workman, B.S.N., R.N.
Lecturer, La Grande Campus
BSN, Oregon Health & Science University, 1997.

Peggy Wros, Ph.D., R.N.
Professor & Senior Associate Dean, Portland Campus
PhD, Oregon Health & Science University, 1993; MSN, Marquette University, 1977; BSN, University of Wisconsin, 1972.

Nancy Zavacki, M.N., R.N.
VANAP Faculty, Portland Campus
MN, University of Texas, 1988; BSN, Southern Oregon University, 1987; ADN, Southern Oregon University, 1977.

Emeritus Faculty

Patricia G. Archbold, D.N.Sc., R.N., F.A.A.N.
Professor

Charold L. Baer, Ph.D., F.C.C.M., C.C.R.N.
Professor

Naomi R. Ballard, M.A., M.S., R.N., C.N.R.N.
Associate Professor

Ann Beckett, Ph.D., R.N.
Assistant Professor

Jeanne M. Bowden, Ph.D., R.N.
Professor

Elizabeth B. Britton, M.N., R.N.
Assistant Professor

Julia S. Brown, Ph.D.
Professor

Marie S. Brown, Ph.D.
Professor

Carol S. Burckhardt, Ph.D., R.N.
Professor

Catherine E. Burns, Ph.D., R.N., CPNP
Professor

Rosalie A. Caffrey, Ph.D., R.N.
Professor

Cecelia O. Capuzzi, Ph.D., R.N.
Professor

Carol Christlieb, M.S.N., R.N.
Associate Professor

Joyce C. Colling, Ph.D., R.N., F.A.A.N.
Professor

Joyce Crane, Ph.D., R.N.
Professor

Mary Ann Curry-Mccammon, D.N.Sc., R.N.
Professor

Bonnie J. Driggers, M.S., M.P.A.
Assistant Professor

Marie T. Duncan, Ph.D., R.N.
Associate Professor

Roslyn Elms-Sutherland, Ph.D., M.S.N.
Professor
Roberta S. Erickson, Ph.D.
Associate Professor

Barbara Gaines, Ed.D., R.N.
Professor

Associate Professor

Shirley M. H. Hanson, Ph.D., P.M.H.N.P., R.N., F.A.A.N.
Professor

Florence Hardesty, Ph.D., R.N.
Professor

Pam J. Hellings, Ph.D., C.P.N.P., R.N.
Professor

Julie A. Henzel, M.S., R.N.
Associate Professor

Beverly M. Hoefffer, D.N.Sc., R.N., F.A.A.N.
Professor

Ann L. Hoffstetter, M.P.A., R.N.

Jo Anne Horsley, Ph.D. F.A.A.N.
Professor

Gail Houck, Ph.D., R.N., P.M.H.N.P.
Professor

Carol Howe, D.N.Sc., F.A.C.N.M., D.P.N.A.P., F.A.A.N.
Professor

Barbara L. Irvin, Ph.D., R.N.
Professor

Donna B. Jensen, Ph.D., R.N., C.N.A.A.
Professor

Shelley L. Jones, Ph.D., R.N., C.O.H.N.-S.
Professor

Doris Julian, Ed.D., R.N.
Assistant Professor

Sheila M. Kodadek, Ph.D., R.N.
Associate Professor

Carol A. Lindeman, Ph.D., R.N., F.A.A.N.
Professor and Interim Dean

Donna M. Markle, M.S., R.N.
Professor and Dean

Mary A. McFarland, Ed.D., R.N.
Associate Professor

Darlene A. McKenzie, Ph.D., R.N.
Professor

Lois L. Miller, Ph.D., R.N., F.G.S.A., F.A.A.N.
Professor

Janice A. Napoleon, M.S., R.N.
Professor

Wilma Peterson, Ph.D., R.N.
Associate Professor

Sarah E. Porter, Ph.D., R.N.
Associate Professor

Nancy Press, Ph.D.
Professor

Gale S. Rankin, R.N.
Associate Professor

May E. Rawlinson, Ph.D., R.N.
Professor

Terry Ross, M.S., R.N.
Assistant Professor

Joyce Semradek, M.S.N.
Professor

Muriel Shaul, Ph.D., R.N., A.N.P.-C.
Associate Professor

Marcia M. Short, M.N., R.N.
Associate Professor

Barbara J. Stewart, Ph.D.
Professor

Christine Tanner, Ph.D., R.N., F.A.A.N.
Professor

Saundra L. Theis, Ph.D., R.N.
Professor and Interim Dean

Virginia P. Tilden, D.N.Sc., R.N., F.A.A.N.
Professor

Linda C. Weick, D.N.Sc., C.N.M.
Associate Professor

Una Elizabeth Westfall, Ph.D.
Professor

Caroline M. White, D.P.H., R.N.
Professor
Campus Maps
Ashland Campus

Southern Oregon University

School of Nursing located in Britt/Churchill Hall
Klamath Falls Campus

Oregon Institute of Technology

Map Legend
A-B Resident Parking
C-O General Parking
Handicap
Visitor

1. **Snell Hall**
   Administrative Offices, Alumni Relations, Cashier, Human Resources, Oregon Tech Foundation, Registrar

2. **College Union**
   Admissions, ASOIT, Bookstore, Campus Dining, Financial Aid, Information, KTEC, Meeting Rooms, Student Affairs

3. **Residence Hall**

4. **Athletics**
   Gymnasium, Fitness Center

5. **Learning Resource Center**
   Career Services, Library, Offices, Shaw Historical Library, Student Success Center

6. **Owens Hall**
   Classrooms, Laboratories, Offices

7. **Semon Hall**
   Classrooms, Dental Clinic, Laboratories

8. **Bolvin Hall**
   Classrooms, Information Technology Services, Geo-Hear Center, Offices, Small Business Development Center

9. **Purvine Hall**
   Classrooms, Laboratories, Offices, Oregon Renewable Energy Center

10. **Cornett Hall**
    Campus Safety, Classrooms, Laboratories, Offices

11. **John F. Moehl Stadium and Track Facility**

12. **Facilities Services**
    Central Receiving

13. **Information Center**
    Disabled Parking Information, Temporary and Visitor Parking Permits, Campus Security

14. **Integrated Student Health Center**

15. **Martha Anne Dow Center for Health Professionals**
    Classrooms, Laboratories, Offices

16. **Sustainable Village A**

17. **Sustainable Village B**

18. **Sustainable Village C**
La Grande Campus
Eastern Oregon University

<table>
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<tr>
<th>ACK</th>
<th>Ackerman Hall</th>
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<tbody>
<tr>
<td></td>
<td>Anthropology, Economics, History, Political Science, Headstart, David E. Gilbert Center</td>
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<tr>
<td>HA</td>
<td>Alikut Hall</td>
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<tr>
<td></td>
<td>Residence Hall, Student Study Area</td>
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<tr>
<td>BH</td>
<td>Badgley Hall</td>
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<tr>
<td></td>
<td>Science, Chemistry-Biochemistry, Computer Science, Mathematics, OSU, OHSU</td>
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<tr>
<td>CS</td>
<td>Community School Building</td>
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<tr>
<td></td>
<td>Creative Arts Programs, Music, Performance</td>
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<tr>
<td>CSB</td>
<td>Community Stadium</td>
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<tr>
<td></td>
<td>Stadium, Athletic Fields, Track</td>
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<td>DH</td>
<td>Daugherty Hall</td>
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<td></td>
<td>Residence Hall, Student Study Area</td>
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<tr>
<td>DP</td>
<td>Dorion Park</td>
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<tr>
<td>F</td>
<td>Facilities, Shipping/Receiving</td>
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<td>Physical Plant, Maintenance Crews, Groundskeeping, Heating</td>
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<td>FSH</td>
<td>Family Student Housing</td>
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<td>Student Housing for Families</td>
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<td>HUB</td>
<td>Hoke Union Building</td>
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<td></td>
<td>Center for Student Involvement, Food Service, Conference Facilities, Outdoor Program, Bookstore</td>
</tr>
<tr>
<td>HH</td>
<td>Hunt Hall</td>
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<td></td>
<td>Northeast Oregon Area Health Education Center</td>
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<tr>
<td>IH</td>
<td>Inlow Hall</td>
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<tr>
<td></td>
<td>Administration, Admissions, Career Services, Financial Aid, Registration, Student Accounts, University Advancement</td>
</tr>
<tr>
<td>LH</td>
<td>Loso Hall</td>
</tr>
<tr>
<td></td>
<td>College of Arts &amp; Sciences, McKenzie Theatre, Art, Music, Schwarz Theatre, Learning Center</td>
</tr>
<tr>
<td>NH</td>
<td>North Hall</td>
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<td></td>
<td>Residence Hall, Student Study Area</td>
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<td>PL</td>
<td>Pierce Library</td>
</tr>
<tr>
<td></td>
<td>University Library, Maps, Children's Area, Coee Bar, Study Areas</td>
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<tr>
<td>QC</td>
<td>Quinn Coliseum</td>
</tr>
<tr>
<td></td>
<td>Athletics Programs, Courts, Fitness Center, Lockers</td>
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<td>SHC</td>
<td>Student Health/Counseling</td>
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<td>Student Clinic, Health, Counseling</td>
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<td>ZH</td>
<td>Zabel Hall</td>
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<tr>
<td></td>
<td>College of Business, College of Education, Eastern Promise, ROTC, Testing Center</td>
</tr>
</tbody>
</table>
Monmouth Campus

Western Oregon University Campus
OHSU includes the School of Dentistry, School of Medicine, and School of Nursing; OHSU Hospital; Doernbecher Children’s Hospital; numerous primary care and specialty clinics, multiple research institutes; and several outreach and community service units.

Oregon Health & Science University is firmly committed to a policy of affirmative action and equal opportunity. This encompasses all employment, education and patient service activities connected with OHSU. No patient, employee, student, trainee, beneficiary or potential beneficiary of the hospital and clinics, or the university shall be unlawfully discriminated against on the basis of race, color, sex, sexual orientation, religion, creed, national origin, age, marital status, disability, veteran status or any other applicable basis in law. Direct inquiries to the Affirmative Action/Equal Opportunity Department, 503 494-5148; Mailing address: 3181 S.W. Sam Jackson Park Road, Portland, OR 97201-3098.