Under the Office of the Provost, the Graduate School, led by the Vice Provost for Graduate and Professional Education and their team, works closely with the Faculty Senate's Graduate Studies Committee and Professional Health Sciences Committee to oversee and guide the development and implementation of graduate academic programs. Adhering to the Council of Graduate Schools' comprehensive guidelines, the Graduate School's key responsibilities include:

- Advocating for the interests of graduate students
- Establishing a vision of excellence for graduate education
- Ensuring the quality of graduate programs
- Maintaining consistent standards across disciplines
- Defining the unique characteristics of graduate education
- Providing a comprehensive overview of post-baccalaureate programs
- Encouraging interdisciplinary collaboration
- Facilitating intellectual exchanges between faculty and graduate students
- Promoting the significance of graduate education
- Emphasizing the importance of training future faculty
- Enriching undergraduate education through graduate education
- Ensuring access to essential services for graduate students
- Supporting key issues and groups critical to the success of graduate programs

These responsibilities are executed through various tasks that involve programs, faculty, students, administration, and external stakeholders.

Owing to the specific needs and standards of many professional degrees (such as D.V.M., M.B.A., M.D., M.H.A.L., D.N.P., and Pharm.D.), certain aspects of these programs may be managed by bodies other than the Graduate School. Nevertheless, they remain under the oversight of the Vice Provost for Graduate and Professional Education.
Political Science (P)
Prevention Science (P, S, V)
Psychology
  Clinical (P)
  Experimental (P)
Sociology (P)
Soil Science (P)
Statistical Science (P)

**Professional Doctoral Degrees**
Doctor of Medicine (S)
Doctor of Nursing Practice
  Family Nurse Practitioner (S, T, V)
  Population Health (S, T, V)
  Psychiatric/Mental Health Nurse Practitioner (S, T, V)
Post-Master's (general) (S, T, V)
Doctor of Pharmacy (S)
Doctor of Veterinary Medicine (P)

**Doctor of Education Degree**
Educational Leadership, EdD (P, E, S, T, V)

**Master of Arts, MA**
American Studies (P)
Anthropology (P)
Communication (P)
Criminal Justice and Criminology (P, S)
Education
  Curriculum and Instruction (P, S, T, V)
  Educational Leadership (P, S)
  Educational Psychology (P)
  Language, Literacy, and Technology Education (P, S)
  Special Education (P, V)
  Sport Management (P)
English (P)
Health Communication and Promotion (G)
History (P, V)
Interior Design (P)
Music (P, G)
Political Science (P)
Sociology (P)
Strategic Communication (G)

**Master of Education Degrees**
  Curriculum and Instruction (P, S, T, V)
  Educational Leadership (P, S, T, V)
  Language, Literacy, and Technology Education (P, S, T, V)
  Special Education (P, V, G, V)

**Master of Science, MS**
Agriculture (G)
  Food Science and Management (G)
  General (G)
  Plant Health Management (G)
Animal Sciences (P)
Apparel, Merchandising, Design, and Textiles (P)
Biological and Agricultural Engineering (P)
Biology (P, T)
Biomedical Sciences
  Immunology and Infectious Diseases (P)
  Integrative Physiology and Neuroscience (P)
  Veterinary Clinical Training Program (P)
Business Administration (P)
Chemical Engineering (P)
Chemistry (P)
Civil Engineering (P, T)
Computer Engineering (P)
Computer Science (P, T, V)
Coordinated Program in Dietetics, Nutrition, and Exercise Physiology (S)
Crop Science (P)
Economics (P)
Electrical Engineering (P, T, V)
Engineering (P)
Entomology (P)
Environmental Engineering (P, T, V)
Environmental Science (P, T, V)
Food Science (P)
Geology (P)
Horticulture (P)
Kinesiology (P)
Landscape Architecture (P)
Materials Science and Engineering (P)
Mathematics (P)
Mechanical Engineering (P, T, V)
Molecular Biosciences (P)
Molecular Plant Sciences (P)
Natural Resource Sciences (P)
Neuroscience (P)
Nutrition and Exercise Physiology (S)
Pharmaceutical Sciences and Molecular Medicine (S)
Physics (P)
Plant Biology (P)
Plant Pathology (P)
Prevention Science (P, S, V)
Psychology (P)
Software Engineering (G)
Soil Science (P)
Speech and Hearing Sciences (S)
Statistics (P)

**Professionally Oriented Master's degrees**
Accounting, M.Acc. (P) (Not accepting applications at this time.)
Applied Economics, MAE (P)
Architecture, M.Arch. (P)
Athletic Training, MAT (P)
Civil Engineering, ME (P)
Electrical Power Engineering, PSM (G)
Engineering and Technology Management, METM (G)
Master of Business Administration, MBA (G)
Master of Energy Conscious Construction, MECC (P, G)
Master of Healthcare Administration and Leadership, MHAL (G)
Master of Veterinary Anatomic Pathology, MVAP (P)
Molecular Biosciences, PSM (G)
Nursing, Population Health, MN (S, T, V) (Not accepting applications at this time.)
Public Affairs, MPA (V)

**Master in Teaching**
  Teaching (elementary), MIT (P, S, T, V)
  Teaching (secondary), MIT (P, S, T, V)

**Fine Arts Degree**
Master of Fine Arts, MFA (P)

**Graduate Certificates**
Applied Educational Research Methods (P)
Applied Measurement and Quantitative Methods (P)
Bioethics (P, G)
Bioinformatics (P, E, S, T, V)
C-NSPIRE: Carbon and Nitrogen Systems Policy Oriented Integrate Research and Education (P, G, S, T, V)
Community Engagement in Rivers and Watershed (V)
Constraints Management (G)
Digital Humanities and Culture (P)
Education Technology Across the Curriculum (P)
Energy Conscious Construction (G)
English Language Learner (P, T, V)
Global Justice and Security Studies (P)
Health Assistive Smart Environment Design (P)
Health Communication and Promotion (G)
Human Nutrition (S)
Industrial Leadership (G)
Interdisciplinary Robotics and Autonomous Systems (P, T, V)
Logistics and Supply Chain Management (G)
Nuclear Materials, Science and Engineering (P, T)
Nurse Educator (S, T, V)
Nursing Leadership (S, T, V)
Professional Molecular Science (P, G)
Project Management (G)
Protein Biotechnology (P)
Public Health (S, T, V)
Research Communication (G)
Responsible Data Science and Analytics (G)
Six Sigma Quality Management (G)
Strategic Communication (G)
Sustainable Agriculture (P, G)
Systems Engineering Management (G)
Teaching College Mathematics (P, V)
Teaching English as a Second Language (P)
Women’s, Gender, and Sexuality Studies (P,S,T,V)

Professional Certificates
Essentials of Healthcare (G)
Finance (G)
Foundations of Leadership (G)
General Business Administration (G)
Healthcare Leadership (S)
Hospitality and Tourism (G)
International Business (G)
Managing the Business of Healthcare (G)
Marketing (G)
Medical Ethics (G, S)

Dual Degrees
PharmD / BUSN
PharmD / METM
PharmD / PhD Pharmaceutical Sciences and Molecular Medicine
PharmD/ MA in Communication Health Promotion, MA Strategic Communication

--Program Location Key
(E) Everett
(G) Global, Online
(P) Pullman
(S) Spokane
(T) Tri-Cities
(V) Vancouver

--Degree Acronyms
DNP = Doctor of Nursing Practice
EdD = Doctor of Education
EdM = Master of Education
MA = Master of Arts
MAcc = Master of Accounting
MArch = Master of Architecture
MAT = Master of Athletic Training
MBA = Master of Business Administration
MD = Doctor of Medicine
ME = Masters of Engineering
METM = Master of Engineering & Technology Management
MFA = Master of Fine Arts
MHAL = Master of Healthcare Administration and Leadership
MHPA = Master of Health Policy and Administration
MIT = Master in Teaching
MN = Master of Nursing
MPA = Master of Public Affairs
MS = Master of Science
PharmD = Doctor of Pharmacy
PhD = Doctor of Philosophy
PSM = Professional Science Masters