Areas of Study

BACCALAUREATE DEGREES

Bachelor of Art (B.A.)

Art
*Commercial Art
*Fine Art
Biblical Languages
Business Administration
Chemistry
Computer Science
English
*Writing
Environmental Studies
*Business and Industry
*Human Thought and Culture
*Communication
French
History
Humanities
*English
*Fine Arts
*History
*Languages
*Philosophy
*Religious Studies
International Communication
Mass Communication
*Journalism
*Media
*Photojournalism
*Public Relations
Mathematics
Music
Physics
Psychology
Religion
Sociology
Spanish
Speech Communications
Theology

Bachelor of Business Administration (B.B.A.)

*Accounting
*Entrepreneurship and Small Business Management
*Finance
*Health and Senior Care Management
*International Business
*Management
*Marketing
Bachelor of Music (B.Mus.)
Music Education
Music Performance

Bachelor of Science (B.S.)

Applied Computer Science in Information Technology
Automotive Management
Automotive Service
Aviation Management
Aviation Technology
Biochemistry
Bioengineering
Biology
Biophysics
Business Administration
Chemistry
Computer Science
*Embedded Systems
*Software Engineering
Elementary Education
Environmental Science
Forensic Psychology
Graphic Design
Health Promotion
Health Science
Industrial Design
Information Systems
Mass Communication
Mathematics
Actuarial Studies Option
Applied Mathematic Option
Mathematics Preparation for Graduate Study Option
Mathematics Preparation for Secondary Teaching Option

Nursing
Physical Education
*Fitness Management
*Physiological Basis
*Preparation for Teaching
*Pre-physical Therapy
Physics
Psychology
Web Design

Bachelor of Science in Engineering (B.S.E.)
*Civil Engineering
*Computer Engineering
*Electrical Engineering
*Mechanical Engineering

Bachelor of Social Work (B.S.W.)
Social Work

**Indicates concentration available*

Associate Degrees (Two Year Programs)

Automotive Technology
Aviation Technology
Business
Computer Programming
Graphics Communications
Pre-Dental Hygiene
Pre-Nutrition and Dietetics
Pre-Occupational Therapy
Pre-Physical Therapy

Academic Minors

Area of Minor	
Art	Art
Athletic Coaching	Health and Physical Education
Aviation	Technology
Biblical Languages	Theology
Biology	Biology
Business	Business
Chemistry	Chemistry
Communications	Communications and Languages
Computer Science	Computer Science
Drama	Communications and Languages
Economics	Business
Education	Education and Psychology
English	English
Environmental Studies	Interdisciplinary Programs
Film Studies	English
French	Communications and Languages
German	Communications and Languages
Graphic Arts	Technology
Health	Health and Physical Education

History	History and Philosophy
Information Systems	Interdisciplinary Programs
Journalism	Communications and Languages
Marketing	Business
Mathematics	Mathematics
Mathematics for Middle School Teachers	Mathematics
Music	Music
Philosophy	History and Philosophy
Photography	Technology
Photojournalism	Communications and Languages
Physical Education	Health and Physical Education
Physics	Physics
Psychology	Education and Psychology
Religion	Theology
Social Welfare	Social Work and Sociology
Sociology	Social Work and Sociology
Spanish	Communications and Languages
Speech Communication	Communications and Languages
Technology	Technology
Web Design and Development	Technology

Preprofessional Curricula

The university offers courses required for admission to professional or technical schools. Most preprofessional curricula require two units of high school mathematics (algebra and geometry.) All programs should be planned in consultation with and approved by the assigned academic adviser.

Requirements for admission to preprofessional programs vary among different professional schools and are subject to change. Students should request information about current admission requirements from the professional school they plan to attend.

Chiropractic (2)*
Cytotechnology (2)
Dental Hygiene (2)
Dentistry (3)
Emergency Medical Care/ Cardiopulmonary Sciences (2)
Health Information Administration (2)
Law (4)
Medical Technology (4)
Medicine (4)
Nutrition and Dietetics (2)
Occupational Therapy (2)
Occupational Therapy Assistant(1)
Optometry (2)
Osteopathy (3)
Pharmacy (2)
Physical Therapy (3)
Physical Therapy Assistant (1)

Physician Assistant (2)
Public Health (4)
Radiological Technology (1)
Respiratory Therapy (1)
Speech-Language Pathology and Audiology (2)
Veterinary Science (4)

*Numbers in parentheses indicate the years of study normally required on the WWU campus before entrance into a professional school.

Graduate Degrees

(See Graduate Bulletin for details)

Master of Arts (MA in Education)
Specializations:
- Curriculum and Instruction
- Educational Leadership
- Literacy Instruction

Master of Arts (MA in Counseling Psychology)
Master of Arts in Teaching (MAT)
Specializations:
- Curriculum and Instruction
- Educational Leadership
- Literacy Instruction
- Instruction with Certification (Elementary)
- Instruction with Certification (Secondary)

Master of Science (MS in Biology)
Master of Social Work (MSW)
Master of Education (MEd)
Specializations:
- Curriculum and Instruction
- Educational Leadership
- Literacy Instruction