

Eastern Washington University Coursework for Nursing
October 2017

Total of 9 Prerequisite courses required (All CHM and BIO courses must include labs)

Human Anatomy & Physiology BIO 2129
Human Anatomy & Physiology BIO 2130
General Microbiology BIO 3351

General Chemistry CHM 1310 or 1211
Biological Chemistry CHM 1360 or 1330
Human Nutrition FCS 3340

General Psychology PSY 1180
Lifespan Developmental Psych PSY 2470
Statistics: MAT 2360, MAT 1300,
EDU 2600 Psych 2360 or SOC 2360

**These have been determined acceptable for nursing by nursing faculty.
They are not necessarily transferred as the equivalent course in any other
major.**

Eastern Washington Course

**A&P 232, 233 and 234 (5,5,5)
(Must take all 3 for A&P credit)**

BIO235 Elementary Medical Microbiology (5)

**CHEM 161 General Chemistry for the Health
Sciences (5)**

**CHEM 163 Biochemistry for the Health
Sciences (5)**

FNDT 356 Nutrition (5)

PSYC 100 Intro to Psych

PSY 201 Life Span Development (4)

MATH 380 Elementary Prob & Statistics

CSBS 320

SPU Equivalent for Nursing

BIO 2129 Anatomy and BIO 2130 Physiology

BIO 3351 General Microbiology

CHM 1310 Survey of General Chemistry

CHM 1330 Survey of Organic Chemistry

FSC 3340 Human Nutrition

**PSY 1180 General Psychology (on TEG as
equal)**

PSY 2470 Lifespan Developmental Psych

**MAT 2360 Intro to Stats for Sciences
(on TEG as equal)
ok for nursing Statistics**