

CGCC Nursing Program Course Planning Sheet

Prerequisite/Pre-Program Courses	Courses Completed				
Sciences	College	Course	Term/Year	Grade	Credits
BI 231: Anatomy & Physiology I (within 7 years)					
BI 232: Anatomy & Physiology II (within 7 years)					
BI 233 Anatomy & Physiology III (within 7 years)					
BI 234: Microbiology (within 7 years)					
BI 211: Principles of Biology*					
Intermediate Algebra: 0-5 credits	College	Course	Term/Year	Grade	Credits
MTH 95 or MTH 111Z or higher					
English Composition: 8 credits	College	Course	Term/Year	Grade	Credits
WR 121Z: Composition I					
WR 122Z: Composition II					
Nutrition: 4 credits	College	Course	Term/Year	Grade	Credits
FN 225 Nutrition					
Psychology: 6-8 credits	College	Course	Term/Year	Grade	Credits
PSY 201Z: General Psychology					
PSY 215: Human Development Psychology					
Coursework for Points Only - not included in GPA calculation					
WR 227Z: Technical Writing					
MP 111: Medical Terminology					
General Education: Humanities, Social Science					
Additional lower-division collegiate credits may be needed to complete the 45 prerequisite credits. NOT included in pre-program GPA calculations. General education prerequisite electives must include at least 6 credits of social science.					
	College	Course	Term/Year	Grade	Credits
Social Science elective					
Social Science elective (if needed)					
Other electives (from arts, humanities, social sciences, math, science, etc. If needed.)					
Other prerequisite GE elective (if needed)					
Other prerequisite GE elective (if needed)					
A minimum of 28 of the 45 credits must be completed, including BI 231 & MTH 95 (both within 7 years), by the end of Winter term prior to the application deadline. For the best point consideration, students should complete all 45 prerequisites by the end of Winter term prior to the application deadline. See the Point Distribution Sheet on page 5 of this guide for more details.	Total Prerequisite credits completed:				

**Note: BI 211 is a prerequisite for BI 231 & BI 234 at CGCC and contains a required genetic component for OHSU program.*