

THE **GEORGE WASHINGTON UNIVERSITY**

prerequisite suggestions

This form provides a brief overview of a variety of courses that may fulfill the prerequisite requirements for the Bachelor of Science in Nursing program at The George Washington University. We provide course options for The George Washington University, the Virginia Community College System, George Mason University, and the University of Maryland. Prerequisites may be completed at other academic institutions not included here. Please use this as a reference guide for the prerequisite check list. If you have trouble finding your desired information, contact the Department of Nursing Education at 703.726.4498.

THE GEORGE WASHINGTON UNIVERSITY COURSES

PREREQUISITE

Anatomy	ANAT 210: Gross Human Anatomy <i>or</i> ANAT 215: Anatomy for Health Sciences Students
Physiology	BISC 122: Human Physiology (BISC 123 lab optional) <i>or</i> PHYL 211: Physiology for Health Sciences Students
Microbiology	BISC 137: Introductory Microbiology
Statistics	HSCI 115: Intro to Biostatistics for Health Professionals <i>or</i> STAT 91: Principles of Statistical Methods <i>or</i> STAT 105: Statistics in the Behavioral Sciences
Nutrition	EXSC 119: Basic Nutrition <i>or</i> EXSC 121: Current Concepts in Nutrition and Health
Ethics	HSCI 105: Ethics for Health Professionals <i>or</i> PHIL 131: Ethics: Theory and Applications

SUGGESTED COURSES

General Chemistry	CHEM 11: General Chemistry
Developmental Psychology	PSYC 13: Developmental Psychology

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VIRGINIA COMMUNITY COLLEGE SYSTEM COURSES

PREREQUISITE

Anatomy & Physiology I

BIO 140: Human Anatomy and Physiology (6 credits) *or*
BIO 141: Human Anatomy and Physiology I (4 credits) *or*
NAS 161: Health Sciences I (4 credits)

Anatomy & Physiology II

Included in BIO 140 *or*
BIO 142: Human Anatomy and Physiology II (4 credits) *or*
NAS 162: Health Sciences II (4 credits)

Microbiology

BISC 205: General Microbiology

Statistics

MTH 240: Statistics *or*
MTH 241: Statistics I *or*
PSY 213: Statistics for Behavioral Sciences

Nutrition

DIT 121: Nutrition I

Ethics

PHI 220: Ethics *or*
PHI 227: Bio-Medical Ethics

SUGGESTED COURSES

General Chemistry

CHM 111: College Chemistry I

Developmental Psychology

PSY 230: Developmental Psychology *or*
PSY 231: Life Span Human Development I

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GEORGE MASON UNIVERSITY COURSES

PREREQUISITE

Anatomy & Physiology I

BIOL 124: Anatomy and Physiology I

Anatomy & Physiology II

BIOL 125: Anatomy and Physiology II

Microbiology

BIOL 246: Introductory to Microbiology *or*
BIOL 305: Biology of Microorganisms *and*
BIOL 306: Biology of Microorganisms Laboratory*
*(corequisite to BIOL 246 or BIOL 305)

Statistics

STAT 250: Introductory Statistics *or*
SOCL 313: Statistics for Behavioral Sciences

Nutrition

GCH 295: Nutrition for Health Professionals *or*
HEAL 330: Nutrition

Ethics

PHIL 151: Introduction to Ethics *or*
PHIL 309: Bioethics

SUGGESTED COURSES

General Chemistry

CHEM 211: General Chemistry

Developmental Psychology

PSYC 211: Developmental Psychology

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UNIVERSITY OF MARYLAND COURSES

PREREQUISITE

Anatomy & Physiology I

BSCI 201: Human Anatomy and Physiology I

Anatomy & Physiology II

BSCI 202: Human Anatomy and Physiology II

Microbiology

BSCI 122: Microbes and Society *or*
BSCI 223: General Microbiology

Statistics

STAT 100: Elementary Statistics and Probability *or*
BIOM 301: Introduction to Biometrics

Nutrition

NFSC 100: Elements of Nutrition *or*
NFSC 315: Nutrition During the Life Cycle

Ethics

PHIL 140: Contemporary Moral Issues *or*
PHIL 341: Ethical Theory *or*
PHIL 342: Moral Problems in Medicine

SUGGESTED COURSES

General Chemistry

CHEM 104: Fundamentals of Organic and Biochemistry *or*
CHEM 131: Chemistry I: Fundamentals of General Chem. *and*
CHEM 132: General Chemistry I Laboratory (w/ CHEM 131) *or*
CHEM 146: Principles of General Chemistry *and*
CHEM 147: Principles of Chemistry Laboratory (w/CHEM 146)

Developmental Psychology

PSYC 206: Developmental Biopsychology *or*
PSYC 355: Developmental Psychology

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This form provides a brief overview of a variety of courses that may fulfill the prerequisite requirements for the Bachelor of Science in Nursing program at The George Washington University. The following are suggestions for completing prerequisites through self-paced online study. The institutions listed are known to provide self-paced distance learning courses. Prerequisites may be completed at other academic institutions not included here. If you have trouble finding your desired information, contact the Department of Nursing Education at 703.726.4498.

SELF-PACED ONLINE COURSE SUGGESTIONS

PREREQUISITE

Anatomy

Brigham Young University

PDBIO 210: Human Anatomy

Physiology

Louisiana State University

BIOL 2160: Human Physiology

Microbiology

Brigham Young University

MMBIO 221: General Microbiology

Statistics

Brigham Young University

STAT 221: Principles of Statistics

University of North Carolina

STAT 251: Basic Statistics I

Nutrition

Brigham Young University

NDFS 100: Essentials of Human Nutrition I

Ethics

Indiana University

P 140: Introduction to Ethics

University of North Carolina

PHIL 165: Bioethics

SUGGESTED COURSES

General Chemistry

Brigham Young University

CHEM 100: Elementary College Chemistry

University of North Carolina

CHE 111: General Chemistry

Developmental Psychology

Indiana University

P 316: Psychology of Childhood and Adolescence

Louisiana State University

PSYC 2070: Developmental Psychology of the Life Span