Health & Wellness, BAS

Prerequisite Completion Worksheet

Instructions for completing the Prerequisite Completion Worksheet:

- List the number of credit hours for each course in quarter credits. To convert semester credits to quarter credits, multiply the semester credits by 1.5 (e.g. 3 sem credits equals 4.5 qtr credits).
- Leave the "Grade(s)" column blank for in-progress and planned coursework.
- Enter grades exactly as they are listed on your transcript. Do not convert numerical grades to letter grades. For the Health & Wellness program all grades need to be higher than a C.

Prerequisite	College/University	Course	Total	Grade
		Numbers	Credits	
ENGL 101				
40 credits of Health Science, Wellness, or Business-related coursework				

Co-Requisites (can be completed while in the program)	College/University	Course Numbers	Total Credits	Grade
Technical/Research Writing – 5 credits (ENG 201/235)				
Statistics – 5 credits (MATH 130/BA 240)				
*Life Science				
Lab Science				
Social Science – 5 credits				
Humanities – 5 credits				
College Level Electives – 15 credits				

Diversity Requirement – 5 credits: Can be any prerequisite/co-requisite class that meets BC Diversity Degree Requirements (e.g. SOC 101 fulfills this requirements AND the Social Science requirement).

Prerequisite Classes for Health & Wellness, BAS

All classes with the following prefixes can be applied to the Health & Wellness, BAS as they are related to **Business**:

- ACCT, ACCT& (Accounting, Accounting Transfer)
- BA (Business Admin Transfer)
- BUSIT (Business Intelligence)
- BUS, BUS& (Business Management)
- BTS (Business Tech Systems)
- ECON (Economics)
- ISIT (Information Systems/Information Technology)
- IT (Information Technology)
- MKTG (Marketing)

All classes with the following prefixes can be applied to the Health & Wellness, BAS as they are related to **Health Sciences**:

- AHE (Allied Health Education)
- AHEA (Allied Health Education Admin)
- AHEL (Allied Health Education Lab)
- AHEM (Allied Health Education Medicine)
- AHEP (Allied Health Education Pharmacology)
- BIOL (Biology)
- CHEM (Chemistry)
- DOSM (Medical Dosimetry)
- DUTEC (Diagnostic Ultrasound)
- HCI (Healthcare Informatics)

- HCML (Healthcare Management & Leadership)
- NAC (Nursing Assistant)
- NDT (Neurodiagnostic Technology)
- NMTEC (Nuclear Medicine Technology)
- NURS (Nursing)
- MBS (Molecular Biosciences)
- RAIT (Radiation and Imaging Technology)
- RADON (Radiation Therapy)
- RATEC (Radiologic Technology)

All classes with the following prefixes can be applied to the Health & Wellness, BAS as they are related to **wellness**:

- ALDAC (Alcohol & Drug Counseling)
- DANCE (Dance)
- ENVS, ENVS & (Environmental Science)
- HLTH (Health)

- NUTR (Nutrition)
- PE (Physical Education)
- RECED (Recreation Education)

The following classes can also be applied to the Health & Wellness, BAS because they are **health**, wellness, or business related:

- ANTH 205: Biological Anthropology
- ANTH 215: Bioanthropology with Lab
- ANTH 235: Cross-Cultural Medicine

- CES 241: Multicultural Business Consulting
- CMST 252: Communication in a Diverse Healthcare Workplace
- CMST 340: Advanced Communication in Business and Technology
- GEOG 123: Intro to Globalization
- HD 101: Healthy Self-Esteem
- HD 110: Stress Management
- HD 125: Motivation and Empowerment
- POLS 250: Environmental Politics
- SOC& 201: Social Problems
- SOC 222: Sports in Society
- SOC 240: Identity, Self and Social Interaction
- SOC 244: Medical Sociology
- SOC 248: Public Health Around the Globe
- SOC 249 Disability in Society
- SOC 253: Men & Masculinities
- SOC 254: Gender in the Social World
- SOC 255: Dating, Relationships, and Families
- SOC 256: Sex and Sexualities
- SOC 258: Sociology of the Body
- SOC 264 Intersections of Inequality and Identity
- SOC 268: You Are What You Eat: Food in Society
- PHIL 122: Environmental Ethics
- PHIL 260: Business Ethics
- PHIL 263: Ethics and Policy in Healthcare,
- PHIL 265: Biomedical Ethics
- PHIL 360: Business Ethics Theory
- PHIL 375: Ethical Issues in Information Technology
- PSYC 109: Positive Psychology
- PSYC 200: Lifespan Psychology
- PSYC 202: Introduction to Physiological Psychology
- PSYC 260: Psychosocial Issues in Healthcare

Health & Wellness Certificates to consider meeting prerequisites

- Medical Admin Assistant
- Medical Assistant Certificate
- Medical Billing & Coding
- Nursing Assistant Certified

- Phlebotomy Technician
- Personal Fitness Trainer
- Wilderness Skills Certificate
- Yoga Instructor Certificate

Business Certificates to consider meeting prerequisites

- Administrative Assistant
- Advanced Business Tech Specialist
- Business Intelligence Analyst

- Human Resources Assistant
- Office Assistant Certificate
- Project Management

*What is considered a life science course?

Courses in general biology, botany, nutrition, marine biology, microbiology and human anatomy and physiology are usually considered part of Life Science.

You can view some possible options of these courses at the following link: https://www.bellevuecollege.edu/lifesciences/courses/

Still have questions? Email Wellness@bellevuecollege.edu