

Recommended Preparation Courses for Allied Health

Math and Sciences

Most commonly required

- Algebra through **MATH 99** Intermediate algebra (5 credits per course)
- **MATH& 146** Intro to statistics (5 credits)
- **CHEM& 121** Intro to chemistry (5 credits) (prerequisite: MATH 99)
or **CHEM& 161** General chemistry I (5 credits) (prerequisite: MATH& 141)
- **BIOL& 160** General biology with lab (5 credits)
- **BIOL& 241** Human anatomy & physiology I (5 credits)
- **BIOL& 242** Human anatomy & physiology II (5 credits)
- **BIOL& 260** Microbiology (5 credits)

Required by some programs

- **MATH& 107** Math in society (5 credits)
or **MATH& 141** Precalculus I (5 credits)
- **CHEM& 131** Intro to organic/biochemistry (5 credits)
- **NUTR& 101** Nutrition (5 credits)
- **PHYSICS** (5 credits) Required level depends on the program.

Communication

- **ENGL& 101** English composition I (5 credits)
- **ENGL 201** Advanced composition (5 credits)
- **CMST& 210** Interpersonal communication (5 credits)
or **CMST& 220** Public speaking (5 credits)
- **MA 101** Medical terminology (2 credits)
Check the requirements for your program. If you need 5 credits of medical terminology, wait and take the class after transfer.

Social Sciences

Most commonly required

- **PSYC& 100** General psychology (5 credits)
- **PSYC& 200** Lifespan psychology (5 credits)

Required by some programs

- **ANTH& 206** Cultural anthropology (5 credits)
- **PSYC& 220** Abnormal psychology (5 credits)
- **SOC& 101** Intro to sociology (5 credits)

Optional Related Electives

- **ANTH& 235** Cross cultural medicine (5 credits)
- **CMST 225** Intercultural communication (5 credits)
- **CIS 100** Computer literacy (3 credits)
or **BTEC 101** Intro to business computing (5 credits)
- **HLTH 155** Fundamentals of medical interpreting
- **PE 181** Health and wellness (5 credits)
- **PHIL 130** Intro to ethics (5 credits)
- **PSYC 105** The career search process (3 credits)