

## Transfer Planning Sheet (SUNY Broome) Strength and Conditioning for Human Performance (SCHP), B.S.

The following SUNY Cortland courses are recommended by the department to complete prior to transfer. The transfer credit limit from a 2-year college is 64 credits. All classes are three (3) credits unless otherwise noted. [SUNY Transfer Path](#) courses are underlined and notated in blue. Transfer students who have completed SUNY General Education prior to attending SUNY Cortland will have met their General Education requirements at SUNY Cortland.

SUNY General Education/Cortland Degree Requirements (27 credits)

Course I will complete at my current

college:

- |   |   |
|---|---|
| <ul style="list-style-type: none"> <li>○ Communication 1 (GEC1)*<br/>CPN 100 Writing Studies I</li> <li>○ Communication 2 (GEC2)*<br/>CPN 101 Writing Studies II</li> <li>○ Communication – Presentation (GECp)*</li> <li>○ Diversity: Equity, Inclusion &amp; Social Justice (GEDI)*</li> <li>○ Humanities (GEHU)</li> <li>○ The Arts (GEAR)</li> <li>○ US History &amp; Civic Engagement (GEUS)</li> <li>○ World History &amp; Global Awareness (GEWH)</li> <li>○ World Languages (GEWL)**</li> </ul> | <p>ENG 110</p> <p>ENG 111</p> <p>_____</p> <p>_____</p> <p>_____</p> <p>_____</p> <p>_____</p> <p>_____</p> |
|---|---|

**\*Indicates required SUNY General Education Category**

**\*\*A foreign language course at the beginning level I (101) is required for this major. Sign language is acceptable as a foreign language for this major.**

Major Requirements (25 credits):

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|---|--|
| <ul style="list-style-type: none"> <li>○ BIO 301 Human Anatomy and Physiology I (4 cr)</li> <li>○ BIO 302 Human Anatomy and Physiology II (4 cr)</li> <li>○ BIO 111 Principles of Biology II (will also fulfill GE Natural Sciences*)</li> <li>○ MAT 201 Statistical Methods (will also fulfill GE Mathematics*)</li> <li>○ EXS 197 History and Philosophy of Physical Education and Sport</li> <li>○ PSY 101 Introductory Psychology (will also fulfill GE Social Sciences)</li> <li>○ CAP 100 Intro to Computer Applications</li> <li>○ PED 282 Health-Related Physical Fitness (1 cr)</li> </ul> | <p>BIO 131 (or BIO 206 at Cortland)</p> <p>BIO 132 (or BIO 206 at Cortland)</p> <p>BIO 112</p> <p>MAT 124</p> <p>PED 160</p> <p>PSY 110</p> <p>CST 105</p> <p>PED 118 OR 119</p> |
|---|--|

Electives (12 credits)

FIT Elective Options

- |  |                |
|--|----------------|
| <ul style="list-style-type: none"> <li>○ EXS 387 Biomechanics</li> </ul> | <p>PTA 201</p> |
|--|----------------|

Total: 64

## Strength and Conditioning for Human Performance

### School of Professional Studies

The program requirements pertain to the Undergraduate Catalog and are intended as a guide for academic planning. Students currently on SUNY campuses should consult their academic advisor for additional choices in general education categories when any course is recommended.

- To view all required courses for the program and Cortland's General Education courses, see the most current undergraduate [Catalog](#).
- Use the [transfer equivalency tables](#) to choose equivalents at your transfer college.
- If you plan to transfer before you complete your associate's degree, you can still earn your degree via [Reverse Transfer](#).

### About Fitness Development

If you want to pursue a career in a health or fitness setting, you'll need a theoretical and practical knowledge base to meet your goals. A concentrated course program provides essential theoretical information. You'll apply this knowledge through an internship experience in exercise, wellness, health promotion, corporate fitness, cardiac rehabilitation, commercial fitness or other related areas.

### Career Potential

- Corporate wellness specialist
- Community wellness program director
- Strength and conditioning coach
- Worksite fitness/wellness center director
- Health coach/personal trainer
- Cardiac/pulmonary rehabilitation
- Chiropractic medicine

### What Will I Learn?

- You'll be in a flexible, broad-based program that combines major courses with a number of electives.
- Courses emphasize current research as well as its practical application.
- You'll take core courses in exercise science along with classes in other disciplines such as:
  - Physical education
  - Health
  - Social sciences
  - Applied sciences

### Applying to Cortland

- SUNY Cortland accepts the Common Application and the SUNY Online [application](#). Choose just one way to apply; both require a \$50 non-refundable application fee.
- If you apply to Cortland using the SUNY application, SUNY will waive the \$50 application fee for transfer students graduating with an associate degree from a SUNY or CUNY college, who apply directly to Cortland for baccalaureate programs.
- Fall applicants should apply by March 1. Spring applications should apply by November 1.
- After [applying](#), students must send transcripts from all colleges attended and a high school transcript.