



**CENTURY COLLEGE TO
CONCORDIA UNIVERSITY, ST. PAUL**
Bachelor of Science (BS)
Orthotics and Prosthetics

CENTURY

STEP 1: Complete the Orthotic and Prosthetic Fitter AAS degree at Century (60 credits)

Important Note:

If pursuing the MS Orthotics and Prosthetics degree, please refer to step 5 to see required coursework.

STEP 2: Complete the MnTC Goal Areas not met by the AAS degree at Century (16 credits)

Important Note:

If pursuing the MS Orthotics and Prosthetics degree, *Intro to Statistics* is recommended to take as part of Goal Area 4.

TRANSITION TO CSP

STEP 3: Complete the Orthotics and Prosthetics BS portion at CSP (40 credits)

The following courses must all be completed at CSP:

CSP: BS in Orthotics and Prosthetics Course Requirements and Sequence

FALL SEMESTER | 16 CREDITS

	CREDITS
BIO 315 Human Anatomy and Physiology I	4
KHS 220 Research Methods	4
KHS 472 Athletic Training, Injury Prevention, and Safety	4
Theology General Education Course 1	4

SPRING SEMESTER | 16 CREDITS

BIO 316 Human Anatomy and Physiology II	4
HCR 435 Ethics and Decision Making in Health Care Environment	4
KHS 473 Biomechanics	4
KHS 490 Senior Professional Seminar	1
Theology General Education Course 2	3

SUMMER SEMESTER | 8 CREDITS

KHS 436 Motor Development, Control & Motor Learning	4
KHS 400 Health Psychology	4

Total Credits to complete at CSP for BS degree

**see www.csp.edu/transfer for important transfer policies*

40

Guide approved 03-2019, BE/GS

Please bring a copy of your Degree Audit Report (DARS) when meeting with your academic advisor for best advising.



Concordia
UNIVERSITY SAINT PAUL

CENTURY

STEP 4: Complete the O&P Clinical Applications Diploma at Century (33–40 credits)

Important Note:

A separate application is required for the diploma and space is limited. Deadline is April of each year.

Century College O&P Clinical Applications Diploma Course Requirements

Class	Credits
OPCA 2010 Clinical Applications of Lower Extremity Foot Orthoses	4
OPCA 2020 Clinical Applications of Lower Extremity Orthoses	4
OPCA 2030 Clinical Applications of Upper Extremity Orthoses	3
OPCA 2040 Clinical Applications of Spinal Orthoses	4
OPCA 2050 Clinical Applications of Trans-Tibial Protheses I	3
OPCA 2060 Clinical Applications of Trans-Tibial Protheses II	4
OPCA 2070 Clinical Applications of Trans-Femoral Protheses	4
OPCA 2080 Clinical Applications of Upper Limb Protheses	4
OPCA 2090 Clinical Applications Practicum	1-8
HLTH 1001 Medical Terminology	2
Total Credits to complete at Century for Diploma	33-40

**see www.csp.edu/transfer for important transfer policies*

Guide approved 03-2019, BE/GS

TRANSITION TO MASTERS

STEP 5: Complete the Masters of Science, Orthotics and Prosthetics degree at CSP (36 credits)

PRE-REQUISITES: MS Orthotics and Prosthetics degree at CSP

- 3.0 GPA from undergraduate bachelor's degree
- Completion of Orthotic and Prosthetic Clinical Applications Diploma
- **One of the following:**
- General Psychology, Human Growth & Development, or Abnormal Psychology

- Physics with lab
- Biology with lab
- Chemistry with lab
- Human Anatomy & Physiology with lab
- Statistics

A grade of C or higher is required within the prerequisite coursework. A grade of C- within a prerequisite course does not meet the requirement of a "C" grade or higher.

Master of Science in Orthotics and Prosthetics Remaining Degree Requirements

Class	Credits
OP 500 Ethics and Compliance in Orthotics and Prosthetics	3
OP 530 Research Methods	3
OP 525 Epidemiological Statistical Analysis	3
OP 545 Orthotic and Prosthetic Practice Management	3
OP 505 Clinical Considerations of Lower Extremity Orthotic Management	3
OP 520 Clinical Considerations of Trans-Tibial Prosthetic Management	3
OP 510 Clinical Considerations of Spinal Orthotic Management	3
OP 535 Clinical Considerations of Trans-Femoral Prosthetic Management	3
OP 515 Clinical Considerations of Upper Extremity Orthotic Management	3
OP 540 Clinical Considerations of Upper Extremity Prosthetic Management	3
OP 580 Clinical Experience	3
OP 590 Master's Capstone	3
Total Credits to complete at CSP for MS degree	36

For additional information on Concordia University, St. Paul please contact:

CSP.EDU | 651-641-8230





STUDENT CONTRACT

Bachelor of Science (BS)
Orthotics and Prosthetics

Orthotics and Prosthetics Fitter AAS degree → Bachelors of Science, Orthotics and Prosthetics

The Bachelor's degree in Orthotics and Prosthetics is offered in partnership with Century College.

This document is for students completing their Orthotics and Prosthetics Clinical Application coursework at Century College, looking to obtain a bachelor's degree at Concordia University, St. Paul.

OBTAINING A BACHELOR'S DEGREE:

- CSP and Century College have their own admissions standards. Both standards must be met separately in order to pursue the BS Orthotics and Prosthetics degree due to the shared coursework.
- The BS Orthotics and Prosthetics degree is not accredited as an assistant-level program. Furthermore, you are unable to become an ABC-certified O&P Assistant solely through completion of this degree. ABC certification requirements can be found on abcop.org
- In order to graduate with a bachelor's degree from CSP, in addition to the Orthotic and Prosthetic Fitter AAS degree AND the Clinical Applications Diploma at Century, the following courses must be taken at CSP.

The recommended three semesters at CSP are as follows:

FALL (16 credits)

BIO 315	KHS 427
KHS 220	Theology

SPRING (16 credits)

BIO 316	Theology
HCR 435	KHS 490
KHS 473	

SUMMER (8 credits)

KHS 400	KHS 436
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I understand the academic requirements to pursue my career goals within the orthotics and prosthetics field through the Century College-Concordia University, St. Paul consortium. I can refer to the transfer guide, and contact CSP representatives at any time to accurately achieve my career goals.

Student Name (Print): _____ **Date:** _____

CSP/Century College Representative (Print): _____ **Date:** _____



STUDENT CONTRACT

Masters of Science (MS)
Orthotics and Prosthetics

REQUIREMENTS

- The Clinical Applications Diploma at Century must be completed prior to starting CSP's CAAHEP-accredited MS program.
- A bachelor's degree from a regionally accredited college is required in order to be eligible for the MS-Orthotics and Prosthetics degree at CSP.
- Concordia University-St. Paul has their own admissions standards. These standards must be met and all of the following prerequisites must be completed in order to pursue the MS-Orthotics and Prosthetics degree.
- Upon conferral of the MSOP degree, students will need to complete an NCOPE approved residency.

PREREQUISITE COURSEWORK

3.0 GPA from undergraduate bachelor's degree

Completion of Orthotic and Prosthetic
Clinical Applications Diploma

One of the following:

**General Psychology, Human Growth &
Development, or Abnormal Psychology**

Physics with lab

Biology with lab

Chemistry with lab

**Human Anatomy & Physiology
with lab Statistics**

A grade of C or higher is required within the prerequisite coursework. A grade of C- within a prerequisite course does not meet the requirement of a "C" grade or higher.

I understand the academic requirements to pursue my career goals within the orthotics and prosthetics field through the Century College-Concordia University, St. Paul consortium. I can refer to the transfer guide, and contact CSP representatives at any time to accurately achieve my career goals.

Student Name (Print): _____ Date: _____

CSP/Century College Representative (Print): _____ Date: _____