

Orthotics and Prosthetics Technology Associate in Science Program Admission Requirements Checklist

(Meeting minimum requirements does not guarantee admission)

Term		Applications Accepted	Applications Accepted Application Review	
Fall: August		March 1 – June 30	July 1 – July 8	July 9
		must complete the St. Petersburg Col complete the online Readmission ste		by the non-refundable fee. Returning led in the previous six semesters.
	equivalency. W Associate in Ar	unopened (sealed) high school or GI /e do not accept unofficial copies or o ts, Associate in Science, Associate in itution are waived from this requiren	official copies that have been oper Applied Science, Baccalaureate, or	
	previously atte	unopened (sealed) transcripts from nded. We do not accept unofficial co the U.S. must be evaluated by a NA	pies or official copies that have be	
		demonstrate they are at college leve propriate course completion.	l in Writing, Reading, and Math ei	ther through appropriate test scores
		have a cumulative grade point avera ding can have an impact on your adn for details.	-	•
	 Common May be Human List. No Enhard light of Educal Matheman Assets of Social course degree Ethics Arts of Compon Information Compon Associal BSC 20 	tion Requirement. May be satisfied to ematics: Complete 3 credits from the sociate in Arts or higher degree and Behavioral Sciences: Complete ework; including 3 credits from the St	or higher degree dits from the General Education H Arts or higher degree one 3-credit course intended to er In some cases, this course may a with an Associate in Arts or highe General Education Mathematics of General Education Mathematics of Harts Core List. May be satisfied w Harts Competency may be demons Of OR by successful completion of cory courses. No minimum credits re	umanities and Fine Arts State Core nhance the student's world view in lso be used to satisfy another General r degree State Core List. May be satisfied with ion Social and Behavioral Sciences ith an Associate in Arts or higher lay be satisfied with an Associate in trated by completing the Computer one of the approved equired. May be satisfied with an
	training/healt	ealth Programs Application by goi h-sciences-and-veterinary-techno echnology-as-degree#admissions		



Selection Criteria

Due to enrollment limitations, meeting minimum requirements does not guarantee admission. When the number of eligible applications exceeds the program availability, selective criteria will be used to determine which applicants will be offered admission. Students will be ranked by calculating GPA in the required courses needed for admission with the exception of the Computer Information Literacy requirement.

If you are not offered admission, you will need to reapply during the next appropriate application acceptance period.

If you are offered admission you will need to complete the following pre-enrollment requirements by a specific due date to maintain eligible status.

- Complete the Letter of Intent survey (Provided in admission E-Mail)
- Successfully pass a background check and drug screening. (Information and due date provided in Admission E-Mail)
- Complete the Health Examination Form and any required immunizations. (Form and due date provided at orientation)
- Attend the Health Education Program orientation. (Date provided in Admission E-Mail)

Program Information

The Associate in Science in Orthotic and Prosthetic Technology program is a full-time program spanning three semesters: Fall, Spring, and Summer. The program begins each fall. Students should plan to attend classes 5 days a week. Transportation will be required to attend clinical sites off campus. After successful completion of the program, graduates will be responsible for registering and taking the American Board for Certification in Orthotics, Prosthetics & Pedorthics (ABC) Technician Exams. An exam in each fabrication discipline (orthotics and/or prosthetics) is required to earn certification as a Technician. Candidates who have met the ABC requirements and passed the certification exam will be awarded the Certified Orthotic Technician (CTO) or Certified Prosthetic Technician (CTP) credential. Candidates who have met the ABC requirements and passed certification exams for both disciplines will be awarded the Certified Prosthetic-Orthotic Technician (CTPO) credential.

Estimated Costs

+Tuition	++Physical & Immunizations	Drug & Background	Uniforms, Special	Lab Fees Fall Spring Summer		Textbook	Exam & License	Total	
	IIIIIIuiiizatioiis	Check	Equipment Costs			3	Fees		
\$4,247	\$100	\$150.25	\$300 - \$500	\$1,800	\$1,800	\$900	\$100	\$600	\$9,997

⁺Tuition is estimated using the Florida resident rates. Out-of-state residents will have higher tuition fees.

Transfer Coursework

Transfer courses for which there is no direct SPC equivalent will be posted as elective credit and designate with a '999' course number. If you believe a course posted as an elective should satisfy a degree requirement, you may submit a request for an Alternate Satisfaction. To initiate the alternate satisfaction request/review process: Complete the Alternative Satisfaction Survey, https://web.spcollege.edu/survey/21215

⁺⁺These are high estimates; actual costs will vary depending on health insurance coverage.



The following courses (GENERAL EDUCATION AND SUPPORT) are required	for admission	
GENERAL EDUCATION COURSES - May be satisfied by an Associate in Arts or high	CREDIT POINTS	
Composition I - Complete ENC 1101 or an acceptable substitute from the approved State Core List.	3	
Humanities and Fine Arts - Complete 3 credits from the approved General Education Fine Arts State Core List	3	
Enhanced World View Requirement – Complete 3 credits from the approved Enhance Coursework (not be factored in credits points or GPA Calculation)	0	
Mathematics – Complete 3 credits from the approved General Education Mathematics	3	
Social and Behavioral Sciences - Complete 6 credits from the approved General Edu Behavioral Sciences coursework; including 3 credits from the State Core List.	6	
Ethics - Complete 3 credits from the approved General Education Ethics coursewor	3	
Computer/Information Literacy Competency - (not be factored in credit points or C	PA Calculation)	0
SUPPORT COURSES - May not be satisfied by an Associate in Arts or higher degre	e.	CREDIT POINTS
BSC 2085 and BSC 2085L - Complete 4 credits Human Anatomy and Physiology I an and Physiology I Lab	4	
CREDIT HOUR POINTS TOTALS	22	
(Program GPA multiplied by 10 = GPA Points) 4.0 GPA x 10 = 40		
MAXIMUM POINT TOTAL = (CREDIT POINTS + GPA POINTS) = TOTAL POINTS		
Credit Points	22	
GPA Points Total Points	62	

Accessibility Services

St. Petersburg College is committed to providing quality education and services to all students by ensuring that admission, academic programs, support services, student activities, and campus facilities are accessible to and usable by qualified students with disabilities. Each specific health program has its own technical standards which all students must meet with or without an accommodation(s). To help students achieve success, Accessibility Services works with students, faculty, and staff to coordinate the provision of reasonable accommodations. To put your accommodations in place, please (HEC) contact the Health Education Center Accessibility Services (AS) 727-341-3721 https://www.spcollege.edu/current-students/student-affairs/student-support-resources/accessibility-services even if you are registered with another campus.

St. Petersburg College is committed to equal access/equal opportunity in its programs, activities, and employment. For additional information visit spcollege.edu/eaeo