

SPALDING UNIVERSITY
Catalog Years 2021-2022
GRADUATE CERTIFICATE IN ASSISTIVE AND ADAPTIVE
TECHNOLOGY-INACTIVE
15 credit hours

Name:	ID Number:
Entry Date:	Degree Conferral Date:
College/Univ:	Degree Held: GPA:
Address:	City: State: Zip:
Telephone (H):	Cell:
Email (H):	Email: @spalding.edu
Notes:	

Curriculum
Required Courses

Date Taken	Date Completed	Course ID	Course Name	Credits
		HS 600	Introduction to Principles and Practice of Assistive Technology	3 cr.
		HS 605	Assistive Technology Assessment, Funding, Leadership, and Advocacy	3 cr.
	_____	HS 610	Assistive Technology for Individuals with Sensory, Communicative, and Cognitive Disabilities	3 cr.
	_____	HS 615	Assistive Technology for Individuals with Physical Disabilities	3 cr.
Electives (Select 1 Course)				
	_____	HS 620	Special Topics: Using the iPad to Support Children with Disabilities	3 cr.
	_____	HS 625	Living and Doing Through Technology	3 cr.
	_____	HS 630	Assistive Technology for Augmentative and Alternative Communication	3 cr.
	_____	HS 635	Introduction to Telehealth	3 cr.
	_____	HS 640	Ergonomics, Universal Design and Assistive Technology in the Workplace	3 cr.
	_____	HS 645	Health, Technology and Aging	3 cr.
	_____	HS 650	The Role of Technology for learning in the 21st	3 cr.

** All students entering the graduate certificate program in Assistive and Adaptive Technology must have at least a bachelor's degree and meet Spalding University graduate admissions requirements.*

Students seeking the Graduate Certificate in Assistive and Adaptive Technology can substitute two three credit hour courses in place of OT 950Z if pursuing a dual Post-Professional OTD with an AT certificate.

Student Signature	Date	Advisor	Date
Program Director	Date	Decision	Date

