SPALDING UNIVERSITY
Catalog Years 2020-2021
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