

MS APPLIED BEHAVIOR ANALYSIS

The MS in Applied Behavior Analysis program provides a strong foundation in applied behavior analysis—and seeks to bring the best of the discipline and practice of psychology and behavior analysis to understanding and enhancing the development of all children, and helping them meet their individualized needs.

The ABA degree program, delivered in hybrid form, is committed to training future behavior analysts who are thoroughly prepared for service and practice in the 21st century and offers a holistic and integrated view of health care—one that treats the whole person and provides the opportunity to consult and collaborate with students from other medical-related disciplines. The program is also dedicated to preparing students to promote social justice through culturally responsive practice and advocacy to ensure equity for all children.

Course	Title	Hours
First Year		
Term 1		
Fall		
ABA 522	Developmental Psychology & Childhood Disorders	3
ABA 524	Basic Principles in Applied Behavior Analysis	3
ABA 531	Theories of Learning and Behavior	3
ABA 652	Practicum: Supervised ABA Experience	1
Hours		10
Term 2		
Winter		
ABA 523	Pediatric Behavioral & Pharmacological Interventions	3
ABA 526	Single Case Experimental Design	3
ABA 528	Behavior Assessment	3
ABA 652	Practicum: Supervised ABA Experience	1
Hours		10
Term 3		
Spring		
ABA 525	Behavior Change & Systems Support	3
ABA 527	Ethics, Law, and Professional Practice	3
ABA 535	Clinical Supervision, Management & Training	3
ABA 652	Practicum: Supervised ABA Experience	1
ABA 683	Applied Research Project I	1
Hours		11
Term 4		
Summer		
ABA 536	Experimental Analysis of Behavior	3
ABA 680	Comprehensive Exam (Practice Board Exam)	0
ABA 684	Applied Research Project II	2
Hours		5
Total Hours		36