Applied Behavior Analysis

Empowering the student through knowledge, preparation, and ethics

The applied behavior analysis emphasis will prepare students to work with individuals with autism spectrum disorder and other neurodevelopmental disabilities. Students will complete 37 credits of coursework and at least 1,500 hours of concentrated supervised fieldwork. After completing these hours and meeting additional requirements as set forth by the Association for Behavior Analysis International (ABAI), graduates will be eligible to take the Board Certified Behavior Analyst (BCBA) examination.

Applied Behavior Analysis Degree Overview



3.0 GPA

Minimum 3.0 GPA required.



6 Semesters



Hybrid Classes

Limited basis, majority of courses are offered in person.



37 Credit Hours



No GRE

No GRE required.



Cost of Attendance

\$359/per credit hour. \$13,283 + additional supervisory



Admission Requirements

- Verification of a bachelor's degree from an accredited institution
- A minimum GPA of 3.0 or 3.0 for the last 60 credits of university coursework
- Three professional references who will provide recommendations through the application portal
- Submission of complete graduate application and essay
- A successful interview with the SOE Graduate Committee

Continuance and Graduation Requirements

- Complete all program hours (37)
- Complete all courses with a grade of B- or higher
- Maintain an overall GPA of 3.0 or higher

- Complete 1,500 hours of documented clinical fieldwork
- Complete courses and project requirements within five years

Licensure

The ABAI has approved the UVU ABA course sequence as meeting the coursework required to take the Board Certified Behavior Analyst examination. Applicants will need to meet additional requirements to apply.

Applied Behavior Analysis Course Map

	Number	Course Name	Credits
Summer Semester 1	EDAB 6010	ABA Concepts & Principles	3
	EDAB 6020	Ethics and Professional Competencies	3
	EDAB 689R	ABA Supervision Seminar	1
Fall Semester 1	EDAB 6030	Developing & Changing Behaviors	3
	EDAB 6100	Group Research Design in ABA	3
	EDAB 689R	ABA Supervision Seminar	1
Spring Semester 1	EDAB 6040	Measurment in a Single Subject Design	3
	EDAB 6050	Functional Behavior Assessment and Treatment	3
	EDAB 689R	ABA Supervision Seminar	1
Summer Semester 2	EDAB 6300	Thesis Proposal Seminar	3
Fall Semester 2	EDAB 6070 EDAB 6220 EDAB 689R	Training, Supervision, & Performance Monitoring in ABA Foundational Philosophy & Concepts in Radical Behaviorism ABA Supervision Seminar	3 3 1
Spring Semester 2	EDAB 6210	Basic Behavior Analysis	3
	EDAB 689R	ABA Supervision Seminar	3

Contact Information for Applied Behavior Analysis Emphasis

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