

Master of Education in Special Education

Fall 2022 - Plan of Study - ABA SPED Cohort 1 Revised 4/4/23

The Augustana University School of Education offers the Master of Education in Special Education Applied Behavior Analysis (M.Ed. SPED ABA) degree via a cohort model that facilitates professional connections and ongoing group among students and graduates. The degree can be completed within 16 months and includes 7 academic courses with accompany practicum courses that run concurrently.

| Fall 2022 | Fall 2022 | Spring 2023 | Spring 2023 | Summer 2023 |
|---|-----------------------|-----------------------------|--|---------------------------------|
| 1st Half | 2nd Half | 1st Half | 2nd Half | June 5 - July 28 |
| Aug. 31 - Oct. 19 | Oct. 31 - Dec. 16 | Feb. 2 - Mar. 22 | Mar. 30 - May 18 | Break: Jul. 3 - Jul. 7 |
| SPED 625 - Behavior-Change | SPED 626 - Functional | SPED 628 - Research Methods | SPED 627 - Management & | SPED 624 - Concepts & |
| Fundamentals (Methods) - | Behavior Assessment & | in Behavior Analysis - 3crs | Supervision for Behavior | Principles of Behavior Analysis |
| 3crs | Interventions - 3crs | | Analysts - 3crs | - 3crs |
| SPED 600HG - Clinical Experience I - 3crs | | | SPED 601HG - Clinical Experience II - 3crs | |
| (October 1 - February 28) | | | (March 1 - July 31) | |

| <u>Starting 8/1/23:</u> | Summer 2023 | Fall 2023 | Fall 2023 |
|-------------------------|-------------------------|--|--|
| | August | 1st Half | 2nd Half |
| | Aug. 1 - 31 | Aug. 30 - Oct. 18 | Oct. 30 - Dec. 15 |
| Academic Courses: | No Course | SPED 623 - Professional Ethics for Behavior Analysts - 3crs | SPED 696 - Capstone in Behavior Analysis - 3crs |
| Practica: | SPED 619B - Fieldwork | SPED 616B - Fieldwork | SPED 617B - Fieldwork |
| | Experience-August - 1cr | Experience VI - 1cr | Experience VII - 1cr |

NOTE: Students in the program must maintain employment in a behavior-related setting for a minimum of 30 hours per week to complete a total of 1500 hours of concentrated supervised clinical experiences across the program.