APPLIED BEHAVIOR ANALYSIS GRADUATE CERTIFICATE

Banner Code: E1-CERG-ABAC

Academic Advising
Phone: 703-993-3670
Email: speced@gmu.edu
Website: gse.gmu.edu/special-education/behavior-analyst-certification

This 18-credit non-licensure certificate is designed to increase the professional training of individuals responsible for designing, implementing, and monitoring behavioral treatment programs in schools, agencies (such as psychiatric hospitals), and training centers for people with severe disabilities.

This graduate certificate may be pursued on a part-time basis only, unless students complete the certificate in conjunction with the optional practicum or Master’s in Special Education. With practicum or concurrent enrollment in the MEd, this certificate may be pursued on a full-time basis. The Behavior Analyst Certification Board® (BACB®) requires one of the following Master’s degrees in addition to the Post-Master’s Certificate:

1. Education
2. Psychology
3. Behavior analysis

Those not holding these degrees may not be eligible to earn BCBA® certification and should contact the Behavior Analyst Certification Board® (BACB®) for further information.

This certificate program qualifies for Title IV Federal Financial Aid. For more information about program graduation rates, the median debt of students who completed the program, and other important information, please visit our disclosure page (https://irr2.gmu.edu/gedt/Applied_Behavior_Analysis/Gedt.html).

Admissions & Policies

Policies
For policies governing all graduate certificates, see AP.6.8 Requirements for Graduate Certificates.

Requirements

Certificate Requirements
Total credits: 18

This certificate may be pursued on a full-time basis only.

Coursework

<table>
<thead>
<tr>
<th>Code</th>
<th>Title</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>EDSE 619</td>
<td>Applied Behavior Analysis: Principles, Procedures, and Philosophy</td>
<td>3</td>
</tr>
<tr>
<td>EDSE 621</td>
<td>Applied Behavior Analysis: Empirical Bases</td>
<td>3</td>
</tr>
</tbody>
</table>