

Applied Behavior Analysis Technician (ABAT) Course



Applied Behavior Analysis Technician (ABAT) course will provide professionals with the fundamental core knowledge of Autism Spectrum Disorder(ASD), principles of Applied Behavior Analysis (ABA) and its commonly used intervention strategies and ethics in the field.

An ABAT is trained in ABA techniques and principles, and is qualified to assist in implementing behavior intervention plans under the supervision of Qualified Behavior Analysts(QBA).

This certification gives an International Licence to practice as a Behavior Therapist by QABA*

Stepping Stones Learning Institute(SSLI) was the **FIRST QABA** Approved Course Work Provider in India

Qualified Applied Behavior Analysis Credentialing Board (QABA®) is an internationally-accredited credentialing agency in US dedicated to ensuring the highest standard of care among professionals providing applied behavioral analysis (ABA) services for individuals with autism spectrum disorders and related disabilities.



Applied Behavior Analysis (ABA) is a therapy based on the science of learning and behavior, widely used to support individuals with Autism Spectrum Disorder (ASD) and other developmental conditions.

ABA focuses on understanding how behavior works, how it is affected by the environment, and how learning takes place.

Key Principles of ABA



Data-Driven

ABA therapy involves continuous data collection to track progress and make informed adjustments to interventions.



Reinforcement

ABA uses reinforcement to encourage behaviors. When a behavior is followed by a reward or positive outcome, it is more likely to be repeated.



The Functional Assessment of Behavior

This model is used to analyze behavior. It examines what happens before a behavior (antecedent), the behavior itself, and what happens afterward (consequence). To assess what function is the behavior serving due to which it is being maintained. Understanding this helps us design progress if change the behavior as needed.

ABA Therapy in Practice

ABA programs are tailored to meet the individual needs of each child. They can focus on various areas such as:



Communication

Teaching language skills, from basic requests to more complex conversations.



Social Skills

Helping children learn how to interact with others, make eye contact, share, and take turns.



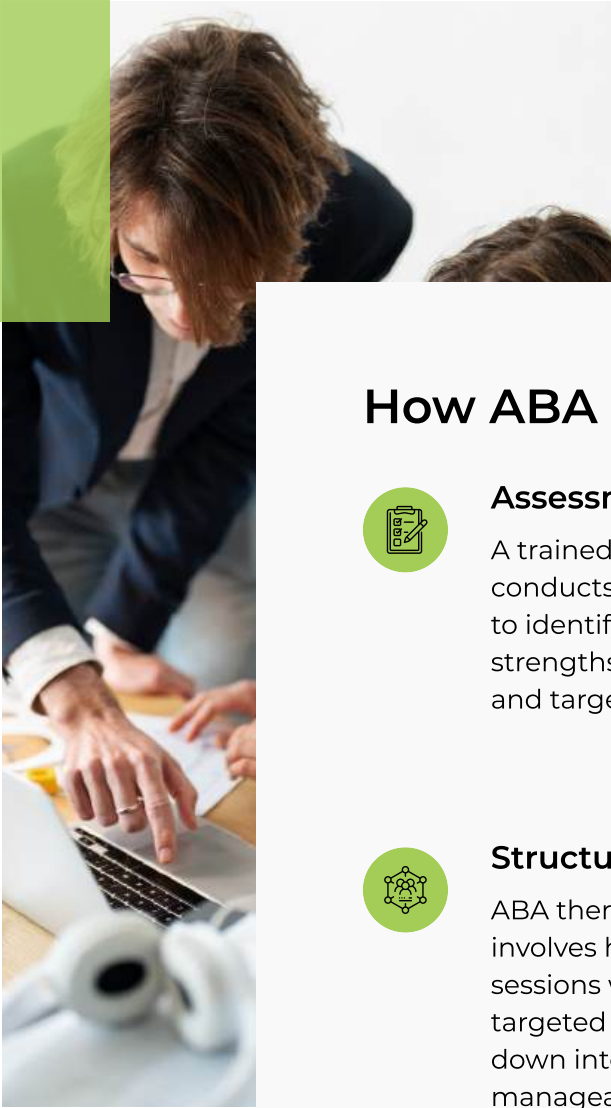
Daily Living Skills

Teaching practical life skills such as dressing, toileting, and grooming.



Managing Challenging Behaviors

Reducing behaviors that are harmful or interfere with learning and social interactions.



How ABA Works



Assessment

A trained ABA therapist conducts an assessment to identify the child's strengths, challenges, and target behaviors.



Setting Goals

Based on the assessment, individualized goals are created to improve communication, social skills, and other developmental areas.



Structured Sessions

ABA therapy often involves highly structured sessions where skills are targeted by being broken down into small, manageable steps.



Ongoing Monitoring

Progress is monitored closely, and interventions are adjusted as needed based on the child's response.

ABA's Effectiveness

ABA is one of the most research-backed interventions for autism.


Studies have shown that ABA can improve social, communication, and learning skills in children with autism, with some children making significant progress over time.


While ABA is a widely recommended therapy for autism, it's important to ensure that it is delivered in a way that respects the child's dignity and unique needs.





Course Structure


This course presents the principles of learning and behavior. Concepts of the science of behavior analysis and procedures will be examined in this course as tools of behavior change.


- 

Delivery Method
The ABAT course is delivered 100% online via leading online learning platform.
- 

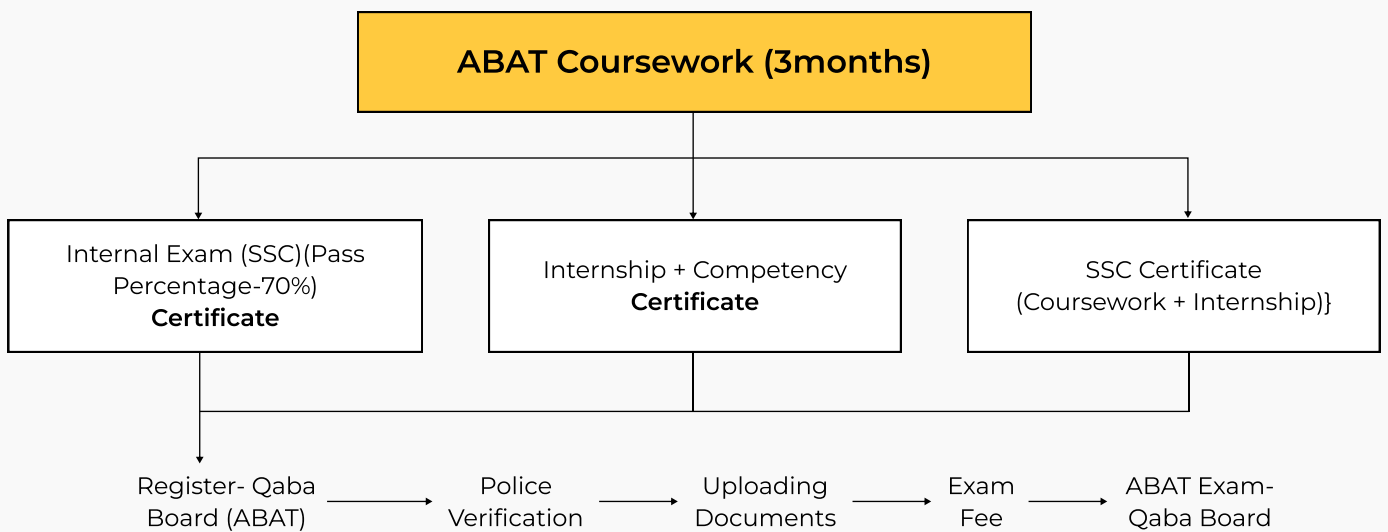
Learning Modules
Self-paced readings, videos, webinars and assessments.
- 

Internship
15hrs on hands on internship at our centre to work with kids with Autism and other developmental disabilities.
- 

Weekly Review
Students can attend weekly 2-hour reviews with course experts on Saturdays, with recordings available for convenient viewing.
- 

Assessments
The assessments at the end of each unit are to help you to check your understanding of the content.
- 

Access to Internship
Clear the internship qualification exam with 70% to be eligible for attending the internship.

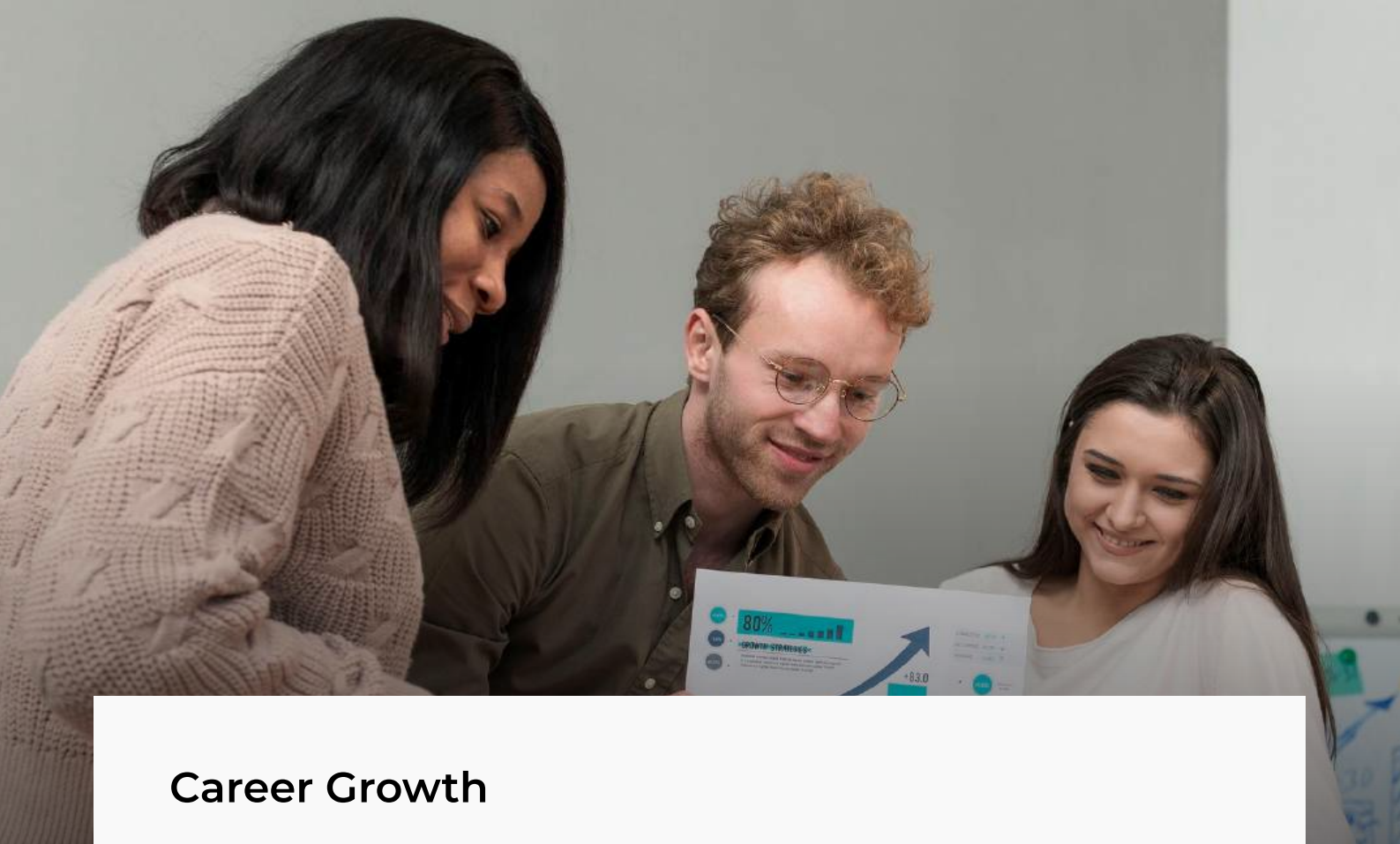


Who should Attend

- Speech Therapist/Occupational Therapist/Special Educator/ Counsellor/Psychologist.
- Student pursuing Bachelors/Master in Psychology, Social work.
- Teachers working in an inclusive setting.
- Student pursuing Bachelors/Master in Speech Language Pathology.
- Parent of child with special needs.
- Aspiring Teacher interested to work with children with special needs.

Eligibility

- Candidate must be at least 18 years old.
- Must have completed 10+2 years of education from a National / recognized school board.



Career Growth

Exciting Opportunities to work in countries like UAE, Dubai, Saudi Arabia, Kuwait, Australia, Singapore, Canada, UK, Malaysia.

SSLI is the training arm of Stepping Stones Center, an organization working towards empowering children with Autism and other developmental disabilities.

Stepping Stones promotes Inclusive Education through its partnerships with reputed schools.

SSLI is the First QABA Approved Course Work Provider in India.


7500+
Professional Trained

1200+
Children Impacted




Stepping Stones Learning Institute

(A Unit of Samavesh Educational Institute Pvt Ltd)

 #76,
Karthik Nagar, Marathalli Post,
Bangalore - 560037

 certification@steppingstonescenter.in

 9606845322

 [stepping_stones_center](https://www.instagram.com/stepping_stones_center)

 [stepping_stones_center](https://www.linkedin.com/company/stepping_stones_center)

 [steppingstonescenter](https://www.facebook.com/steppingstonescenter)

