## **Rtl:B Database Tier 3 Training**



Participants will set up a Tier 3 monitoring plan for at least one student while they learn how to use the database's Tier 3 features. To facilitate data entry, please have the following information available for the student(s) you will add to the system during the training:

Field Name	Notes
District ID	This is a unique identifier provided by the district.
Birthdate	Month/Date/Year (00/00/0000)
Educational status	General education student, 504 plan, or IEP
Race/Ethnicity	The student's ethnicity (Hispanic/Non-Hispanic) and their race must be identified
Student's Tier 3 Information	
Grade level	The student's current grade level.
Initial enrollment date in Tier 3	This is the "start date" for all Tier 3 information for the student. It should be early enough to capture the dates for any baseline data and data entry you wish to record in the database.
Primary disability	You can enter "None"
Secondary disability	You can enter "None"
Minutes per week of ESE services	You can enter "O"
Student's Monitoring Plan/Data	Set-Up (This tells the database what behaviors you are monitoring and how they will be monitored)
Problem behavior	You must establish at least 1 behavior in order to store or apply set up; you can establish up to 7 behaviors (appropriate and/or problem).
Hypothesized function	You may identify more than one function per behavior; all research-based functions are available, as well as a field for "Other."
Start date for tracking	This is the first date progress monitoring data may be recorded for the behavior. It may be the same as the Tier 3 enrollment date.
Monitoring tool	Select from the Individualized Behavior Rating Scale Tool (IBRST), Count, Frequency, or Duration tools. Please see our website for more information (www.flrtib.org).
Monitoring period	Whole day (360 minutes), or Partial day (defined separately for each behavior)
Goal line	The student's current goal for the behavior.

If you are currently tracking a student's behavior, bring your data. Our trainers will help you determine how it can be

recorded in the database.