



## Data Collection Resources and Progress Monitoring

**SST 11 Data Collection and Progress Monitoring Resources**

<http://goo.gl/pUulvw>

**Intervention Central**

<http://www.interventioncentral.org/home>

**Algebra Assessment and Instruction**

<http://www.education.iastate.edu/aaims/>

**Class dojo (behavior)**

<https://www.classdojo.com>

**SOTO (Student on task observation) \$**

<https://itunes.apple.com/us/app/soto-student-on-task-observation/id428809608?mt=8&ls=1>

**KidTools**

<http://kidtools.missouri.edu/index.php>

**PM Focus** <http://pmfocus.org>

**CBM Focus**

**IM Focus**

**EasyCBM (lite)** <http://www.easycbm.com>

**The Reading and Writing Project**

<http://readingandwritingproject.org/resources>

**Read Works**

<http://www.readworks.org/>

**MobyMax**

<http://www.mobymax.com>

**No Red Ink**

<https://www.noredink.com>

**Fluency Tutor**

<https://fluency.texthelp.com/>

**Educite**

<https://www.edcite.com/>

**Chartdog graph-maker** <http://www.interventioncentral.org/teacher-resources/graph-maker-free-online>

**Using Google Spreadsheet for Special Education Data Collection**

<https://www.youtube.com/watch?v=BGI8eXiTWe4>

**Electronic Daily Behavior Report Card**

<http://edbrc.tamu.edu/wordpress/>

**Virtual Resource Center in Behavioral Disorders**

<http://vrcbd.org>

**Special Connections – KU**

<http://www.specialconnections.ku.edu/~kucr1/cgi-bin/drupal/?q=assessment>

**Plickers**

<https://www.plickers.com>

**Lexile Analyzer**

<https://www.lexile.com/analyzer/>

**APPS:**

**iNtervene** (pronounced I intervene) is free educational productivity application designed to track students' academic and behavioral progress towards reaching a goal. iNtervene provides the platform teachers need.

iNtervene allows educators to meet their students' needs by tracking data collected by any assessment. Educators can add and manage their own students and interventions, group and tag students by their own parameters, input assessment and observation data, create goals for each intervention, and graph each student's progress towards reaching the goal.

<https://itunes.apple.com/us/app/intervene/id660858305?mt=8>

**SOTO (Student on task observation) \$**

<https://itunes.apple.com/us/app/soto-student-on-task-observation/id428809608?mt=8&ls=1>

**Google Drive App- Video clip** demonstrating seamless integration with the iPad, the Google Drive app, and a Google Spreadsheet on a computer to document student progress.

<https://www.youtube.com/watch?v=q-MU562UMnQ - t=56>

**Catalyst Client**

Comprehensive and flexible data collection app that integrates with a data collection program – \$

<https://itunes.apple.com/us/app/catalyst-client/id442922183?mt=8>

<http://www.gcflearnfree.org/>

**Research Institute on Progress Monitoring**

<http://progressmonitoring.net/>

**National Center on Student Progress Monitoring**

<http://www.studentprogress.org/>

**Progress Monitoring Toolbox**

<http://www.onsetasc.org/resources.cfm?subpage=830100>

# SELECTING A DATA COLLECTION METHOD

