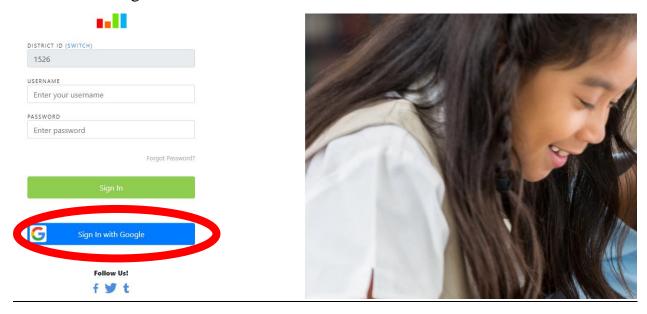
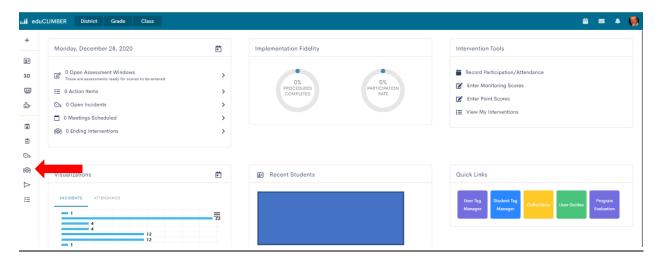
## How to Create a Student Intervention in eduCLIMBER (Early Access View)

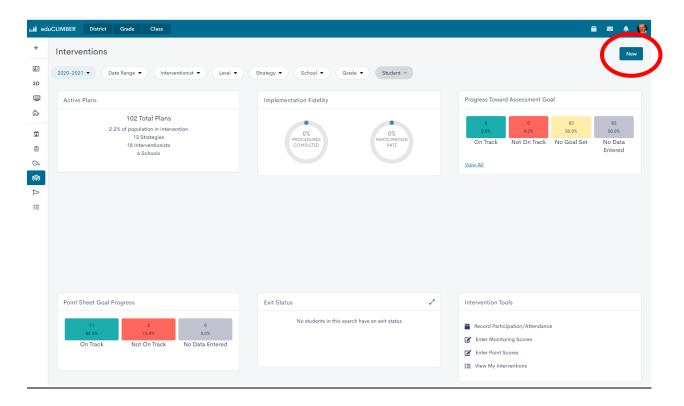
1. Login into eduClimber on the MyApps page of the District Website. Sign-in with Google



2. Click on the Intervention Icon



3. Click on the New Button in the upper right corner



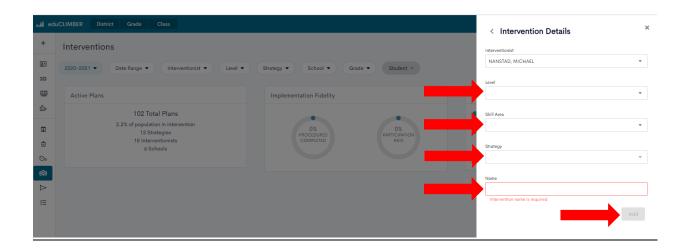
4. Click on Add to the right of Students



5. Click on School Year, School and Select Students. More than one student can be added to an intervention at a time. Then Click Add



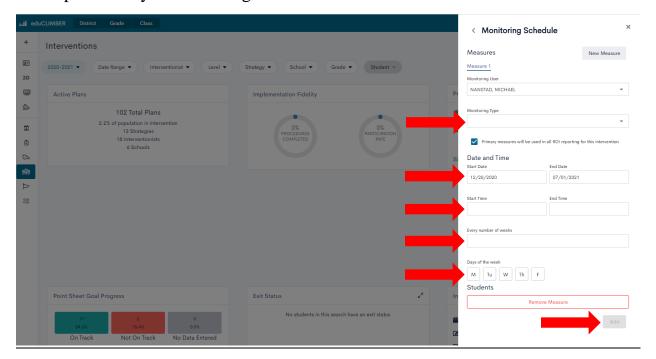
6. Then fill in Intervention Details like Level, Skill Area, Strategy and Name of Intervention (I suggest student last name and area of concern). Click Add to continue.



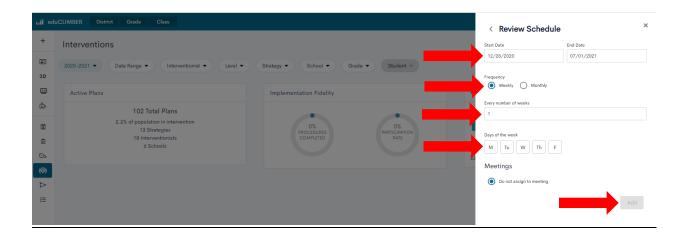
7. Fill in the Intervention Schedule. Start and End dates. Schedule Type can stay weekly. What days of the week will you provide intervention? Start and End Times. Click Add.



8. Fill in the Monitoring Schedule. Select a Monitoring Type. Confirm start and end dates. Pick a start and end time for monitoring. Select number of weeks for monitoring. Select days of week. Add measure. Follow the same process if you are adding additional measures.



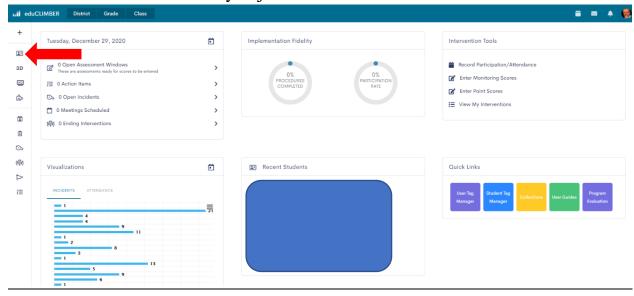
9. Fill-in the Review Schedule. Confirm Start/End dates. Select Frequency. Select number of weeks and days of week. Click Add



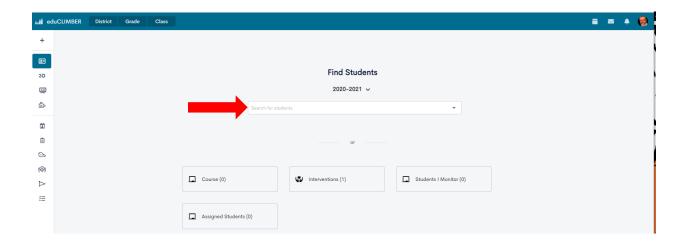
10. Save. Student Intervention has been created.

\*\*When you create an intervention for a student, you may want to create a PLP for that student as well. The following is the directions for creating and populating that form.

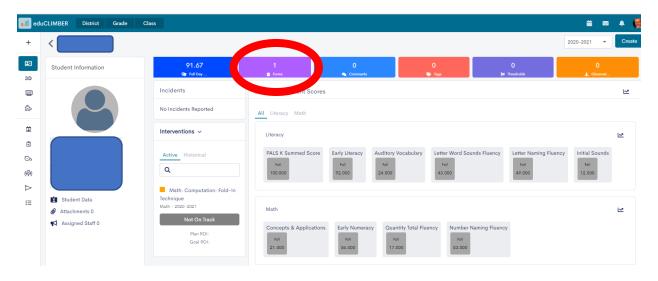
11. Click on the Student Profile you just created the intervention for.



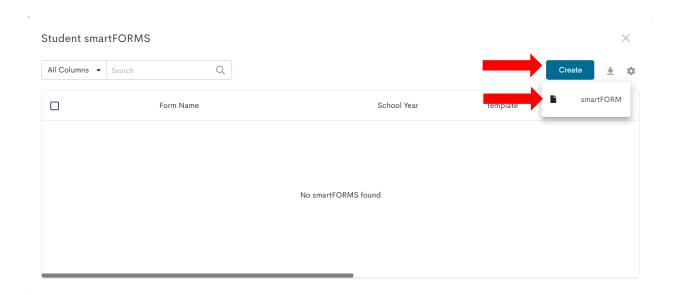
12. Search for student by typing in their last name.



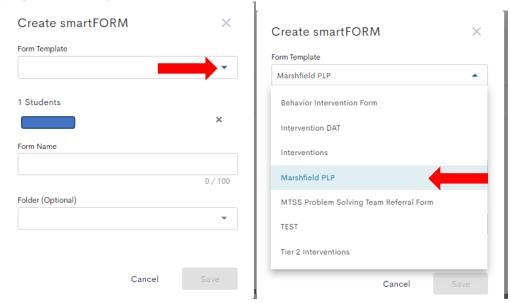
#### 13. Click on Forms



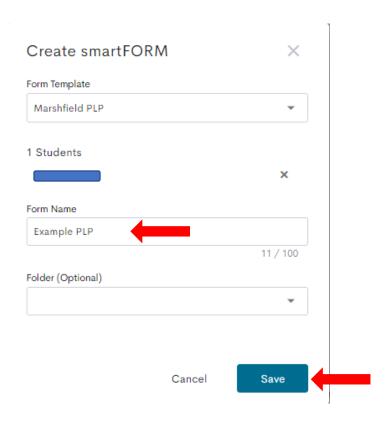
### 14. Click on Create then click on smartForm.



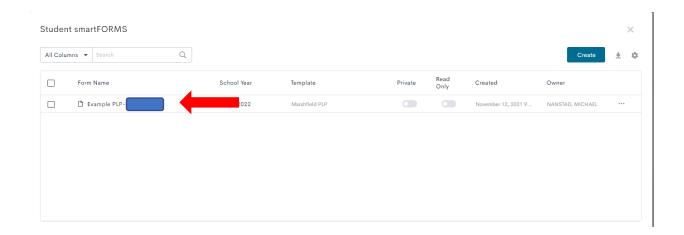
15. Open the drop-down arrow then click on Marshfield PLP



# 16. Give the form a name (I recommend last name and PLP) and click save



### 17. Double click on the form name



18. Begin populating the form. Information saves automatically.

