Individual Student Problem Solving – Follow-up Team Meeting

| | Student's Name: | Date: |
|------------|---|--|
| | Referring Teacher: | Grade: |
| la | n Evaluation | |
| s t s t | the student making progress toward the goal? You he student decreasing the discrepancy between the plan able to be maintained in the general eduche team in agreement that the intervention plan | himself/herself and peers? Y/N ucation setting? Y/N |
| | *** Attach graphs/forms to support y | our answers to these questions *** |
|)e | cision-Making Conclusions: | |
| | ☐ Goal Maintained: Continuous success is es ☐ Discontinue plan (If appropriate, sele | |
| | ☐ Goal Achieved: Success is evident, not ye ☐ Begin to phase out plan and continue ☐ Maintain current plan | |
| | ☐ Goal Not Achieved, but student is showing ☐ Maintain current plan ☐ Modify some elements of the plan (c ☐ modify goal ☐ modify data collection plan ☐ modify current intervention (☐ add second intervention ☐ Discontinue current plan and adopt a | check one or more of the following) increase intensity) |
| | □ Little progress or the problem is getting □ Modify some elements of the plan (c □ modify goal □ modify data collection plan □ modify current intervention (□ add second intervention □ Discontinue current plan and adopt a □ Obtain more information about the p □ Select a new hypothesis for the same | theck one or more of the following) increase intensity) new plan problem |
| | Does the team perceive the need to consider □ Yes, based on the lack of responsiver □ Yes, based on the intensity of service □ No, not at this time (May reconsider | ness es required |

□ No

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*If changes to intervention plan need to be made, complete the following sections:

| A | | |
|-------------------------|--|--|
| Academic Concern: | | |
| | 's current level | of performance on |
| (Student's name) | | of performance on (CBM, e.g. 5 th grade M-CBM |
| is _ | , while the expected leve | el of performance is(e.g., 90 words read correctly) |
| (e.g., 36 words read of | correctly) | (e.g., 90 words read correctly) |
| Behavior Concern: | | |
| | 's current | occurs at |
| (Student's name) | (e.g., 0 | off-task behavior, talking out, etc.) occurs at |
| a frequency/duration | n of | , while the expected ay, 30 minutes, etc.) |
| (circle one) | (e.g., two times per da | ay, 30 minutes, etc.) |
| level of performance | e is | |
| iever of performance | (e.g., one time per | week, none, etc.) |
| | | |
| Problem Analysis (s | tatement of why the problem | is occurring). |
| 1 1 Objem 2 mary sis (s | tatement of why the problem | is occurring). |
| | | |
| Based on data collec | ted, the area of concern is bel | lieved to be a: |
| | e., can do, but is inconsistent a | and not fluent) |
| | reficit (i.e., will not do it) due to | |
| | | |
| □ Avoidir | g teacher attention ng/escaping attention | □ Desire to obtain tangible item/activity |
| | | ☐ Sensory (self-stimulation) needs |
| □ Not Sure | | |
| vidanaa fan 4hia h | hasis/aanalusia | |
| vidence for this hypotl | Hesis/Conclusion: | |
| □ Interview | | |
| | | |

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3. Plan Development (interventions and progress monitoring):

| 11 | Condition as and D CDM |
|-----------------------|--|
| (0 | Condition: e.g., 2 nd R-CBM) |
| will | with an expected |
| (Behavio | r: e.g. read) |
| | *Example Academic Target Goal. |
| | |
| s read correctly) | (Grade growth rate x # of weeks) |
| tervention 1 Details | |
| | |
| Interventio | n Implementer: |
| Where: | |
| Method of | Integrity Check: |
| Monitoring Data Colle | ection |
| Data collect | tor: |
| Who will o | nter/graph data: |
| | Interventio Where: Method of Monitoring Data Collec |

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| | inte | ervention 2 Details | | | |
|-------------|--------------------------------|----------------------------|--|--|--|
| | Brief Description: | | | | |
| | Needed Materials: | Intervention Implementer: | | | |
| | Start date: | Where: | | | |
| | Frequency (min. per week): | Method of Integrity Check: | | | |
| | | Ionitoring Data Collection | | | |
| | What will be recorded: | Data collector: | | | |
| | Frequency of data collection: | Who will enter/graph data: | | | |
| When | will the follow-up meeting be? | | | | |
| <u>Memb</u> | oers in Attendance: | | | | |
| | | <u>-</u> | | | |
| | | | | | |
| | | - | | | |
| | | | | | |