## OPTIMIZING THE IEP THROUGH THE STRUCTURED <br> COLLABORATIVE IEP PROCESS

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## SCHOOL...

## IS A PART OF WHAT DEFINES US AS CHILDREN...

We first begin to daily compare ourselves to ourselves
We begin to compare ourselves to others
PreK, K, elementary, middle school, high school, college and or work environment

## IT'S WHAT WE DO THAT..

Helps guide our children and students thru school and life
Is how we approach our children with their problems and ours
Does or does not support the learning of resiliency Models anger or frustration with them or their environment
That makes the difference

## Dear Mom and Dad and my teachers

Learning is tough for me. Reading is bad enough, but writing can be even worse. This is short because it wares me out to write my thoughts. I need your help. I don't need to be reminded of what I new and remebered yestrday. I didn't remeber it today. I don't find school work fun like you guys did. I don't feel as smart as you tell me I am. You remind me of how stupid I feel every time you say there were others with disabiltes like Enestine I am not Enstine I never will be. I am me.
I do need help but I'm in high school and am tired of asking for it and not being listned to when I tell you. It does not help. I'm tired of stuff like being called out to go to a room to take tests and sit there for an hour way after I am done because you put it in that IEP.

## Dear Mom and Dad and my teachers

You did that without evn asking me if I needing or even wanted it. I feel so depndnt on you all now because I'm not sure what I really can do on my own. I can't beleve that is what you really wanted for me because I know you care but that is where I am. I know you wanted the best for me, but you forgot what I needed and spent most of the time worrying about the IEP and not me. About acomodatins and not helping me.
I still need your help. Please talk with me and not to me.


TRUE STORY (IES)

## I CAN HELP YOU IF...





## BUT, WHAT IF...

## IEP meeting members cooperated

 in acollaborative way

## AND IF...

... the focus was only on the child's needs

## BECAUSE...

## ...you knew that achieving collaboration stems from answering 6 key questions?

## WHAT?

ONLY 6 QUESTIONS?

## COLLABORATION VS. STRUCTURED COLLABORATION

## COLLABORATION

A group of people who work together Time spent on figuring out where to begin
Time spent to figure out how to collaborate
Unclear as to how to finish

## STRUCTURED COLLABORATION

A group of people who work together All know the steps to take
Easy to implement and practice Question is posed and ALL reply Questions guide the team to product.

## STRUCTURED COLLABORATION

Structured methods of collaboration encourage introspection of behavior and communication.
http://wnonv.abitabout.com/Collaboration
We will be constructing small incremental steps of agreement

## WRITING THE IEP

## DEVELOPING AN IEPTHROUGH ANSWERING KEY QUESTIONS AS A TEAM

# STRUCTURED COLLABORATIVE IEP PROCESS 

1. What do we know?
2. Where do we need to go?
3. How will we get there?

## STRUCTURED COLLABORATIVE IEP PROCESS

4. How do we know we are getting there?
5. How do we know when we have arrived?
6. Where do we go from here?

## DATA-WHERE HERE IS

PSYCHOEDUCATIONAL EVALUATIONS INDEPENDENT EDUCATIONAL EVALUATIONS FORMAL TESTS
INFORMAL TESTS
FORMATIVE TESTS
SUMMATIVE TESTS
CLASSROOM WORK*****************

## BEHAVIORS

## \&

 DATA(AKA)
INFORMATION

## FLUFF VS. STUFF



## Academic Assessments

| Wide Range Achievement |  | Woodcock Reading Mastery Test- |  |
| :---: | :---: | :---: | :---: |
| Test 4 | SS | Revised Update | GE |
| Recognizing and naming letters | 100 | Visual-Auditory Learning | 2.5 |
| Word reading | 34 | Letter Identification | 4.6 |
| Writing letters and words from dictation | 28 | Word Identification | 3.1 |
| Sentence Comprehension | 38 | Word Attack | 2.7 |
| Spelling | 44 | Word Comprehension | 2.6 |
| Counting | 120 | Passage Comprehension | 2.9 |
| Reading number symbols | 116 | Total Reading | 2.9 |
| Oral and written math computation | 60 |  |  |

Normal Distribution of Standard Scores (SS)

## SCALED SCORES

| Scaled Score <br> Range | Descriptors | Standard Score <br> Range |
| :--- | :--- | :--- |
| 16 | Superior | 130 |
| 13 | Above Average | 115 |
| 10 | Average | 100 |
| 7 | Below Average | 85 |
| 4 | Exceptional | 70 |
|  | Weakness |  |

## CONVERSION CHART

| Standard Score | Percentile Rank | Scaled <br> Score | T-Score | Z-Score | Description |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 110 | 75 | 12 | 57 | +0.67 | Average |
| 109 | 73 |  |  |  | Average |
| 108 | 70 |  | 55 | +0.55 | Average |
| 107 | 68 |  |  |  | Average |
| 106 | 66 |  |  |  | Average |
| 105 | 63 | 11 | 533 | +0.33 | Average |
| 104 | 61 |  |  |  | Average |
| 103 | 58 |  |  |  | Average |
| 102 | 55 |  | 52 | +0.25 | Average |
| 101 | 53 |  |  |  | Average |
| 100 | 50 | 10 | 50 | 0.00 | Average |
| 99 | 47 |  |  |  | Average |
| 98 | 45 |  | 48 | -0.25 | Average |
| 97 | 42 |  |  |  | Average |
| 96 | 40 |  |  |  | Average |
| 95 | 37 | 9 | 47 | -0.33 | Average |
| 94 | 34 |  |  |  | Average |
| 93 | 32 |  | 45 | -0.50 | Average |
| 92 | 30 |  |  |  | Average |
| 91 | 27 |  |  |  | Average |
| 90 | 25 | 8 | 43 | -0.67 | Average |

## WISC-V

Verbal Comprehension (VC)
Visual Spatial (VS)
Fluid Reasoning (FR)
Working Memory (WM)
Processing Speed (PS)
Full Scale (FS)
General Ability Index (GAI)
Cognitive Proficiency Index (CPI)
Nonverbal Index (NVI)

## Standard Score Percentile



## W/SG-V

$45 \div$ +SCORES

## WISC-V 45+Scores

$\left.\begin{array}{|l|l|l|l|l|}\hline \text { Verbal Comprehension } & \text { Working Memory } & \text { Quantitative Reasoning } & \text { General Ability } & \text { Naming Speed Index } \\ \hline \text { Similiarities } & \text { Digit Span } & \text { Figure Weights } & \text { Block Design } & \text { Naming Speed Literacy } \\ \hline \text { Vocabulary } & \text { Picture Span } & \text { Arithmetic } & \text { Similiarities } & \text { Naming Speed Quantity } \\ \hline \text { Visual Spatial } & \text { Processing Speed } & \begin{array}{l}\text { Auditory Working } \\ \text { Memory }\end{array} & \text { Matrix Reasoning } & \\ \hline \text { Block Design } & \text { Coding } & \text { Digit Span } \\ \text { Letter-Number } & \text { Vocabulary } & \text { Figure Weights } & \\ \hline \text { Sisual Puzzles } & \text { Symbol Search } & \text { Sequencing }\end{array}\right)$

| Verbal Comprehension | Scaled Sore | Percentile Rank | Conversion to Standard Scores | Symbol |
| :---: | :---: | :---: | :---: | :---: |
| Similarities | 10 | 50 | 100 | $\rangle$ |
| Vocabulary | 11 | 63 | 105 | $\bigcirc$ |
| Visual Spatial |  |  |  |  |
| Block Design | 12 | 75 | 110 | $\checkmark$ |
| Visual Puzzles | 12 | 75 | 110 | - |
| Fluid Reasoning |  |  |  |  |
| Matrix Reasoning | 17 | 99 | 135 | $\rangle$ |
| Figure Weights | 14 | 91 | 120 | - |
| Working Memory |  |  |  |  |
| Digit Span | 8 | 25 | 90 | - |
| Forward | 6 | 9 | 80 | - |
| Backward | 9 | 37 | 95 | $\square$ |
| Sequencing | 9 | 37 | 95 | A |
| Picture Span | 12 | 75 | 110 | - |
| Processing Speed |  |  |  |  |
| Coding | 12 | 75 | 110 | $\checkmark$ |
| Symbol Search | 11 | 63 | 105 | - |

## WHAT DO WE KNOW?



## IEP

## PLAAPF:

Given $5^{\text {th }}$ grade reading material of 250 words, can read and answer fact based questions and sequence events, but cannot state main idea.

## WHAT DON'T WE KNOW?

## WHAT WE DONT KNOW, WE ASSESS

## WHERE DO WE NEED TO GO?



## GOALS BASED ON NEEDS

## NON-EXAMPLES

Pass state assessments
Will increase ability to understand and respond to literature from various genres and geo-cultural group
Will know and apply second grade level phonics and word analysis skills in decoding and encoding words both in isolation and in text with $90 \%$ accuracy in 3 out of 4 trials.

EXAMPLES
When given a passage of 250 words on a 5 th grade reading level, the student will be able to state the main idea with $100 \%$ accuracy.
Will increase oral reading to 139 words per minute on $6^{\text {th }}$ grade passage.
Will decode two syllable words with regular letter patterns with $85 \%$ accuracy.

## HOW WILL WE GET THERE?



## HOW WILL WE KNOW WE ARE GETTING THERE?



## PROGRESS REPORTS

## NON-EXAMPLES

## Passing

Making Progress
Satisfactory
"C"
Not Introduced
Acceptable
Meeting Expectations
"U"

## EXAMPLES

Decode two syllable words with regular letter patterns with $73 \%$ accuracy.
Reads orally 112 words per minute on $6^{\text {th }}$ grade passage.
States main idea of a $5^{\text {th }}$ grade passage of 250 words with $89 \%$ accuracy.

## PROGRESS REPORTING

PLAAFPS: Given $5^{\text {th }}$ grade reading material of 250 words, can read and answer fact based questions and sequence events, but cannot state main idea.

GOAL: When given a passage of 250 words on a $5^{\text {th }}$ grade reading level, the student will be able to state the main idea with $100 \%$ accuracy.

1st Qrtr: States main idea with $80 \%$ accuracy after reading 250 words on a $5^{\text {th }}$ grade level
2nd Qrtr: States main idea with 75\% accuracy... 3rd Qrtr: States main idea with 95\% accuracy...

## HOW DO WE KNOW WE HAVE ARRIVED?



HOW DO WE KEEP WHAT WE HAVE?


## HOW DO WE KEEP WHAT WE HAVE?



## IN SUMMARY....

## The focus is ALWAYS on your child's needs.

Data and behaviors are key to understanding.

The answers to the 6 questions become the IEP.

## CAUTION

## You don't always get what you want...

 YOU GET WHAT YOUR CHILD NEEDS
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## When the School Says No...How to Get the Yes!

Securing Special Education
Services for Your Child

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