# FORM 3

### EBR PROCESS STEP 3: Analyzing Information Across IEPs

After analyzing the relationships between each IEP, the team considers the following and completes the year-to-year analysis section of the IEP Data and Review Chart. In this step, the team considers relationship within and between IEP components across three consecutive IEPs and **the primary purpose is to establish whether the individual IEP components reflected growth, regression, or stayed the same across different IEPs. Judgement about progress must be determined based on the individual circumstances of the student. How does growth in the need areas under consideration compare to growth in other areas? How does the student's growth compare to same-age peers? How does the student's growth received/evaluated by the IEP team and the student's family?** 

#### NEED AREA 1

Looking from IEP #1 to IEP #2 and t IEP #3, is there evidence of progre area of need?	ss in this	IEP #1 to #2 Progress Minimal Progress No Progress/Regression	IEP #2 to #3 Progress Minimal Progress No Progress/Regression	
Given the level of progress for this	Given the level of progress for this area of need, how do each of these elements of the IEP reflect that progress? What changes are evident?			
	IEP #1 to	#2	IEP #2 to #3	
PLAAFP				
Impact of the disability				
Goal				
Services				
LRE/placement (gen ed time)				
Notes: What questions would you have for the team in this area? What did you notice, what would you like to have seen?				

### NEED AREA 2

Looking from IEP #1 to IEP #2 and then to		IEP #1 to #2	IEP #2 to #3
IEP #3, is there evidence of progress in this		Progress	Progress
area of need?		Minimal Progress	Minimal Progress
		No Progress/Regression	No Progress/Regression
Given the level of progress for this area of need, how do each of these elements of the IEP reflect that progress? What changes are evident?			
	IEP #1 to	#2	IEP #2 to #3
PLAAFP			
Impact of the disability			
Goal			
Services			
LRE/placement (gen ed			
time)			
Notes: What questions would you h	have for t	the team in this area? What did you	notice, what would you like to have seen?

#### NEED AREA 3

Looking from IEP #1 to IEP #2 and then to		IEP #1 to #2	IEP #2 to #3
IEP #3, is there evidence of progress in this		Progress	Progress
area of need?		Minimal Progress	Minimal Progress
		No Progress/Regression	No Progress/Regression
Given the level of progress for this area of need, how do each of these elements of the IEP reflect that progress? What changes are evident?			
	IEP #1 to	#2	IEP #2 to #3
PLAAFP			
Impact of the disability			
Goal			
Services			
LRE/placement (gen ed time)			
Notes: What questions would you have for the team in this area? What did you notice, what would you like to have seen?			

#### NEED AREA 4

Looking from IEP #1 to IEP #2 and then to		IEP #1 to #2	IEP #2 to #3
IEP #3, is there evidence of progress in this		Progress	Progress
area of need?		Minimal Progress	Minimal Progress
		No Progress/Regression	No Progress/Regression
Given the level of progress for this a	rea of ne	d how do each of these elements of	f the IEP reflect that progress? What changes are evident?
		ed, now do each of these elements c	
	IEP #1 to	#2	IEP #2 to #3
PLAAFP			
Impact of the disability			
Goal			
Services			
Services			
LRE/placement (gen ed			
time)			
Notes: What guestions would you h	have for t	the team in this area? What did you	notice, what would you like to have seen?

### NEED AREA 5

Looking from IEP #1 to IEP #2 and then to		IEP #1 to #2	IEP #2 to #3
IEP #3, is there evidence of progress in this		Progress	Progress
area of need?		Minimal Progress	Minimal Progress
		No Progress/Regression	No Progress/Regression
Given the level of progress for this area of ne		eed, how do each of these elements o	of the IEP reflect that progress? What changes are evident?
	IEP #1 to	#2	IEP #2 to #3
PLAAFP			
Impact of the disability			
Goal			
Services			
LRE/placement (gen ed			
time)			
Notes: What questions would you have for the team in this area? What did you notice, what would you like to have seen?			