Special Education



Preparing for an IEP Meeting: Using the Parent Meeting Worksheet

Preparing for IEP (Individualized Education Program) Meetings can be overwhelming. One tool you can use to help you prepare for the meeting is our <u>Parent Meeting Worksheet</u>. The Worksheet will help you make sure all of your concerns are talked about, and helps you to explain the reason behind your concerns. It also has a column for you to write down the replies, and most importantly the reason if request is denied, to your requests/concerns. At the end of the meeting, you can review the decisions with the IEP Team to make sure that there are no misunderstandings about decisions that were made.

Below are examples of how the worksheet has been used by parents (a blank worksheet is available to download by <u>clicking here</u>):

Request or Concern	Data or Observation	Reply and Reason
I am requesting evaluations to	My child continues to struggle	Evaluations will be performed,
determine if my child requires	in school with behaviors and	and the team will meet again
special education services.	with reading and math skills,	in 60 days to review them.
	despite the supports that have	
	been put in place.	

Request or Concern	Data or Observation	Reply and Reason
I am concerned about my	The classroom supports that	Team agrees. A functional
child's behaviors in school that	are in place aren't making a	behavior assessment will be
are interfering with learning. I	difference in improving my	performed and the team will
request a Functional Behavior	child's behaviors.	meet again in 90 days to
Assessment performed.		review it and develop a
		Behavior Intervention Plan.

Request or Concern	Data or Observation	Reply and Reason
I need strategies so that I can	Homework takes hours to	Create a homework schedule.
help my child at home with	complete, with much crying	Create a designated homework
their homework.	and many meltdowns.	space or homework station.
		Break into small parts and use
		checklists. Schedule breaks in
		between.

Sources

Understood