

LOS ANGELES UNIFIED SCHOOL DISTRICT MEMORANDUM

TITLE: Required Language For All Individualized

Education Program (IEP) Team Meetings

NUMBER: MEM-076700

ISSUER: Anthony Aguilar,

Chief of Special Education, Equity and

Access

Division of Special Education

DATE: August 29, 2019

ROUTING

Local District Superintendents

Local District Instructional

Directors

Local District Administrators

of Operations

Local District Special

Education Administrator

School Site Administrators

APEIS

Special Education Teachers

PURPOSE: The purpose of this memorandum is to notify staff who participate in IEP team

meetings that as part of the agreement to end the Modified Consent Decree, there is required language that must be read at the beginning of all IEP team

meetings, as part of the introductory statements.

BACKGROUND: The Modified Consent Decree will be ending on December 31, 2019.

However, while the District will no longer be under external federal court oversight of its special education program, the District is still required to follow the IDEA and state law in providing students with a free appropriate public

education.

INSTRUCTIONS: The following statement **must** be read at every IEP team meeting:

"If your child is a student who has a moderate to severe disability and was relocated from a Special Education Center to a General Education

campus, you should be aware that there remains a continuum of placements available for consideration by the IEP team with respect to

placement of your child, including Special Education Centers."

It is imperative that this language be read at every IEP team meeting. If this does not occur, the District will be in violation of the terms required to end the

Modified Consent Decree.

RELATED Special Education Electronic Policies and Procedures Manual (e-PPM)

RESOURCES: https://achieve.lausd.net/Page/14466

ASSISTANCE: For assistance or further information please contact: Marco Toli, Director at

marco.tolj@lausd.net or Dr. Aaron Jeffery, Director at aaron.jeffery@lausd.net