## FLORIDA DEPARTMENT OF EDUCATION DOE INFORMATION DATABASE REQUIREMENTS VOLUME I

STUDENT DATA ELEMENTS 2025-26



Data Element Number: 175907

Data Element Name: Team Teacher Training

A code that indicates the prior existence of the team of teachers and the teacher's status regarding training in team-teaching methods, as per Section 1003.03 (5), F.S.

Code	Definition/Example
A	This teacher is team-teaching in this class as part of a team that was in existence prior to July 1, 2005.
В	This teacher is team-teaching in this class as part of a team that was not in existence prior to July 1, 2005 and this teacher has had training in team-teaching methods as of the FTE survey week.
С	This teacher is team-teaching in this class as part of a team that was not in existence prior to July 1, 2005 and this teacher has not had training in team-teaching methods as of the FTE survey week. This teacher is scheduled to attend training in team-teaching methods within one year after the teacher's assignment to the team.
D	This teacher is team-teaching in this class as part of a team that was not in existence prior to July 1, 2005 and this teacher has not had training in team-teaching methods as of the FTE survey week. This teacher is not scheduled to attend training in team-teaching methods within one year after the teacher's assignment to the team.
Z	Not applicable. This teacher is not part of a team for this class.

Note: This element should be Z-filled for surveys 1 and 4.

	Data Element	Detailed Information	
Length:	1	Use Types:	
Data Type:	Alphanumeric	State Reporting:	Yes
Year Implemented:	0506	Local Accountability:	Yes
State Standard:	No	FASTER:	No
Required Grades:	PK-12	Migrant Tracking:	No
	Applicable	Format And Edit	
	Formats Required:		Edits Required:
eacher Course		2F, 33, 34	
Programs Required:	All Programs		

Data Element Number:	175907	
Data Element Name:	Team Teacher Train	ling
Surveys Required:	Survey 2	Yes
	Survey 3	Yes
	Survey 1	Default
	Survey 4	Default
Appendices:	None	

Description of Changes:

None