Degrae Pool = 3

levelse 2

clarses = 11

Staff = 7

Enrollmentzb

Students = 10

20 b CSOB

2 CARDINALITY

Steff - classer > tim. optional one to optional many levels - classer > mandatory one to mandatory mandatory one classer - Pools > optional many to mandatory one classer - pools > optional many to mandatory one comment - students - mendatory many to mandatory one

20bisois Amouth

mendetory meny

Week Entity is Absent here, as Each teble was has a parimony key, so each table con be identified individually.

Table con be identified individually.

So with teble is a strong entity

(3). In this ER diagram, there is no unsible data seedundances as the only duplicate authorities is present

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