

Database ERD Summary

Overall, the Entity-Relationship Diagram (ERD) represents the relational aspect between each of the elements and how they will interact with each other behind the scenes. This is the collection of data grouped together and whittled down to its elements necessary for interaction. Between each of the entities there are lines that show how if the relationship of a course can have one teacher or only one teacher. Information relative to each course is how large a class can be to tracking the data from each of the donors. In efforts to streamline the data collection to avoid redundancy, we collect and store the data in one entity and share it with another entity. Finally, each of the entities will be available to query from each of the tables established upon development.

The Tomahawk Group
for LOLA project

