Possible order of operations for project:

1. Students should work on the ER diagram as a group
2. Students finalize 6 tables total
3. Students gather fictional data for 3 additional tables
4. Create final syntax with all 6 tables with inserted data values
5. Each member **can create the final database** version on their own machine
6. Each member can test the queries on their own machine
7. Regroup and discuss which queries to use in the finalized database schema
8. Then, you can write the final report
9. Make sure 1 person is designated as the person to bring their laptop to the presentation day to demo the database
10. Please include at least 20 rows of data in each table