**Data Modeling Case Study**

* In this exercise you need to use all data modeling techniques and steps to build out a business model for a mentioned case study
* You need to follow the data modeling phases like Conceptual 🡺 Logical 🡺 Physical Modeling
* You need to at least build 5 tables/ entities with their fields/attributes
* You need to set up relationship between these tables/entities
* Table columns should not be redundant and should follow normalization process

Below are the areas for every individual to pick

1. Rohith – Olympic Management System
2. Dipak – Hospital Management System
3. Yashaswini – College Management System