Explanation:

- 1. Student table stores information about students, including a unique StudentID as the primary key, and a foreign key ClassID referencing the Classes table to represent the class to which the student belongs.
- 2. Subjects table is a master list of subjects taught in all classes. It has a unique SubjectID as the primary key.
- 3. Classes table contains a list of classes in the school, with a unique ClassID as the primary ke