20bcs092 Date ..... (2) Degree Pool = 3 Level = 2 Classes = 11 Staff = 7 Enrollment = 6 Students = 10 1) Cardinality dasses - optimal one to optimal many. levels - classes - mandatory one to mandatory many classes - Pools - optional many to mandatory Eurollment - Students - mandatory many to enrollment - Classes - mandatory one to Mandatory many. 4) Week entity is Absent here as each table can be sidentified

5) In this ER diagram, there is visible data diedundancies as the only duplicate cutateributes is present.

indilidually so each table is a