Person	
PID PK	
First_Name	
Last_Name	
Address	
Phone_Number	

Player	
PLID PK	
AID	
CID	

Team	
(AID,CID)	
Team_Name	

Age_Group	
AID PK	

Coach	
CID PK	
Years_Coaching	

Coaches	
(CID, AID) PK	
CID	

Functional Depemdencies

Person: PID --> First_Name, Last_Name, Address, Phone_Number
Player: PLID --> AID, CIS
Coach: CID --> Years_Coaching
Team: (AID, CID) --> Team_Name
Age_Group: AID -->
Coaches: (CID,AID) --> CID

The database is in third normal form are atomic which passes the requirement for the first normal form. There are no partial key dependencies which passes the requirement for the second normal form and each table has a single candidate key which passes the requirement for third normal form.