

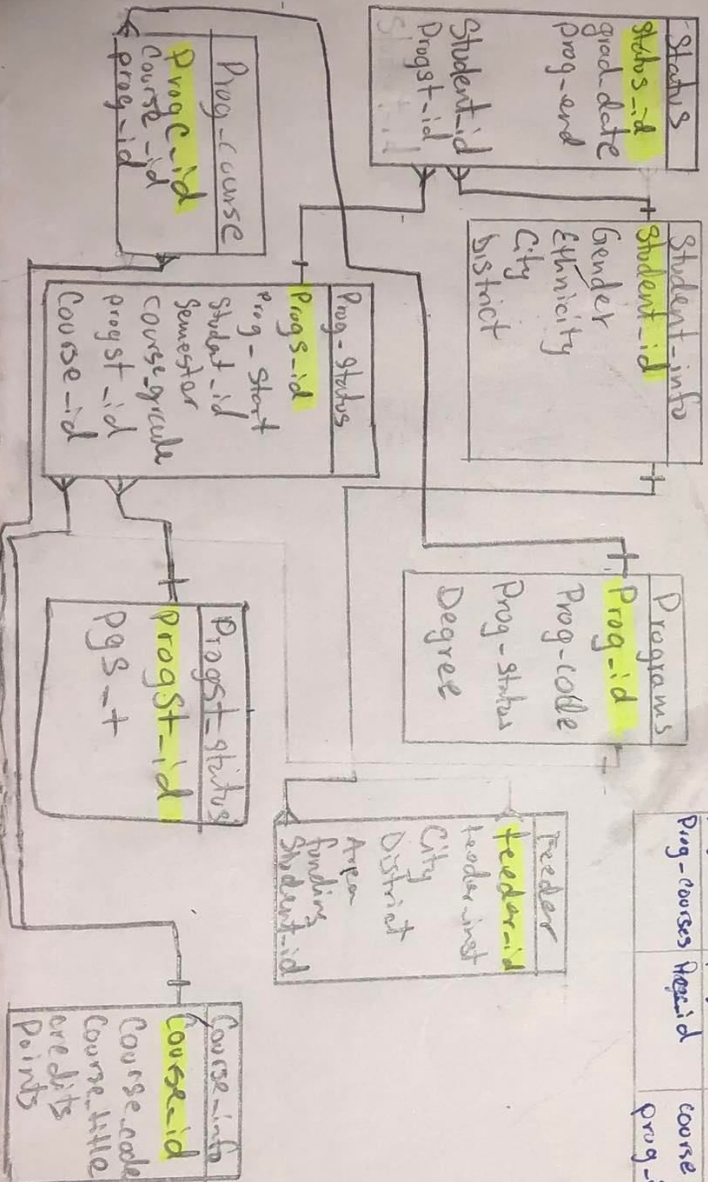
Step 1- Entity Identification



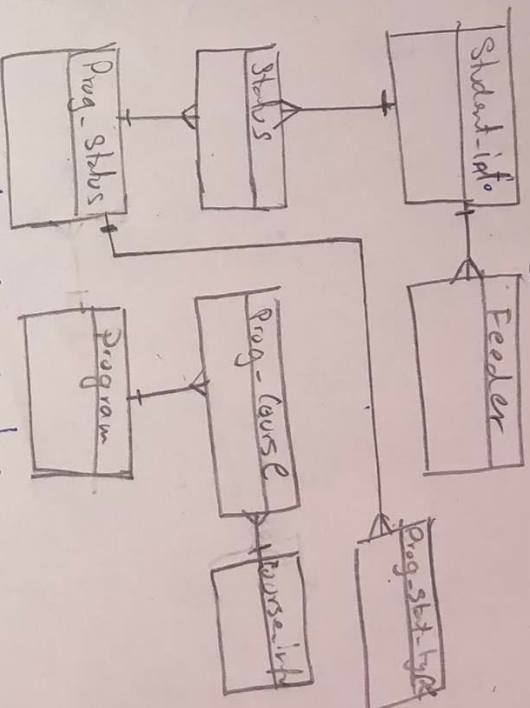
Step 2- Relationship between entities



Step 5- ER Diagram



Step 3- Cardinality Diagram



Step 4: Identify Attributes

Entity	Primary Key	Foreign Key	Attributes
Student-info	Student-id		Gender, ethnicity, City, District, Area, Funding
Programs	Prog-id		Prog-code, Prog-stub-type, Degree, Grad-date, Prog-grade
Feeder	Feeder-id		Feeder-institution, City, District, Area, Funding
Status	Status-id		Degree, Grad-date, Prog-grade
Course-info	Course-id		Course-code, Course-stub-type, Course-grade
Prog-stub-type	Prog-stub-id		Prog-stub-type