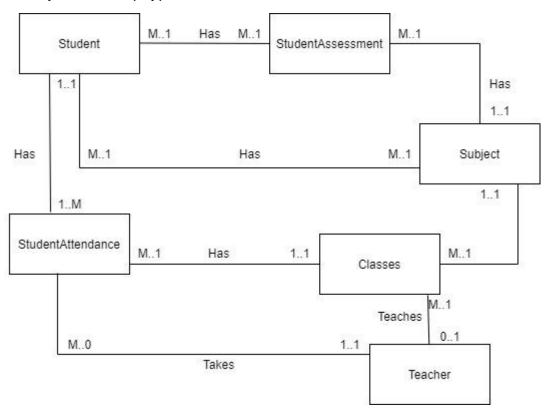
Identify Entity type:

Student
Teacher
Classes
StudentAssessment
Subject
StudentAttendance

Identify relationship types:



Student:

Attributes
Student_No
Student_Name
Student_DOB
Student_Enrolled

Teacher:

Attributes	
「eacher_ld	
Feacher_Name	
eacher_DOB	
College_Joined	
Feacher_Status	

Classes:

Attributes
Class_Id
Class_Type
level
Day
Time
Location

StudentAssessment:

Attributes
Assessment_ld
Assessment_Type

Subject:

Attributes	
Subject_ld	
Subject_Name	

StudentAttendance:

Attributes	
Attendance	

Student:

Attributes	Domain
Student_No	A-Z, a-z, 0-9
Student_Name	A-Z & a-z
Student_DOB	
Student_Enrolled	

Teacher:

Attributes	DataType
Teacher_Name	A-Z, a-z, 0-9
Teacher_Name	A-Z & a-z
Teacher_DOB	-
College_Joined	-
Teacher_Status	A-Z & a-z

Classes:

Attributes	DataType
Class_ld	A-Z, a-z, 0-9
Class_Type	A-Z & a-z
level	0-9
Day	A-Z & a-z
Time	-
Location	A-Z & a-z

StudentAssessment:

Attributes	Domain
Assessment_Id	A-Z, a-z, 0-9

Subject:

Attributes	Domain
Subject_Id	A-Z, a-z, 0-9
Subject_Name	A-Z & a-z

StudentAttendance:

Attributes	Domain
Attendance	0-1

Entity	Primary Key	Candidate Key	Alternate Key
Student	Student_No	Student_Name	-
Teacher	Teacher_ld	Teacher_Name	-
Classes	Class_ld	-	-
StudentAssessment	Assessment_ld	-	-
Subject	Subject_Id	Subject_Name	-
StudentAttendance	-	-	-

