table design

user
Role.

field	Datatype	Relationship
Role - id.	Int	Primary key.
Role + name	Varchar	not null

Registration

field	Datatype	Relationship
Registration - id	Int	Primary key.
Role - id.	Int	Foreign key
name	Varchar	not null
Address.	Narchar	not null
Email.	Narchar	not null
Phone no	Int.	not null
class	varchar	not null
Password :	Varchar	not null.

user login

field	Datatype	Relationship
login - id.	Int	Primary key
Registration-id	int	Foreign key
Role id.	int	Foreign key
username :	Varchar	not null
password :	varchar	not null.

leave

Feild (T+S)	Datatype	Relationship
~~Student~~ leave – id.	int	Primary key
leave reason	varchar	not null,
Date	int	not null

attendence.

field	Datatype	Relationship
~~Students id.~~	'	
~~attendence~~		
attendence – id	int	Primary keys
student registrn – id. (Roll-No)	int	Foreign key.
Teacher registrn – id	int	Foreign key.
Daily attendence	varchar	not null

mark:

field	Datatype	Relationship
mark id	int	Primary Key
Student - id	int	Foreign Key
Subject - id	varchar	~~not null~~ foreign key
mark.	int	not null.

Student details:

Student details field	Datatype	Relationship
Student-id	int	Primary key ~~not null~~
Student reg - id	int	~~Primary key~~ Foreign key ~~foreign key~~
address	varchar	not null
Parents details	varchar	not null
Parent ph. number	int	not null
Batch - id	int	Foreign Key.

Teachers details:

Teacher field	Datatype	Relationship
Teachers - id	int	Primary key
Teacher register - id	int	Foreign key
Teacher qulification	Varchar	not null
Teacher Experience.	varchar	not null
Salary.	int	not null

Subject

Subject-Id		Primary key
Course-name	varchar	not null.
class	varchar	not null

Batch

feild	Datatype	Relationship.
Batch-id	int	primary key
Batch-name	varchar	not null,
Batch-catagary	Varchar	not null,