

```
CREATE DATABASE university;
```

ساخت جدول user

```
CREATE TABLE `university`.`users` (`id` INT NOT NULL AUTO_INCREMENT, `name` VARCHAR(50) NOT NULL, `email` VARCHAR(50) NOT NULL, `password` VARCHAR(100) NOT NULL, `role` ENUM('student','teacher') NOT NULL, `created_at` TIMESTAMP(6) NOT NULL DEFAULT CURRENT_TIMESTAMP(6), PRIMARY KEY (`id`));
```

ساخت جدول classes

```
CREATE TABLE `university`.`classes` (`id` INT NOT NULL AUTO_INCREMENT, `name` VARCHAR(50) NOT NULL, `schedule` TEXT NOT NULL, `teacher_id` INT NOT NULL, PRIMARY KEY (`id`), FOREIGN KEY (`teacher_id`) REFERENCES `users` (`id`));
```

ساخت جدول enrollments

```
CREATE TABLE `university`.`enrollments` (`id` INT NOT NULL AUTO_INCREMENT, `user_id` INT NOT NULL, `class_id` INT NOT NULL, PRIMARY KEY (`id`), FOREIGN KEY (`user_id`) REFERENCES `users` (`id`), FOREIGN KEY (`class_id`) REFERENCES `classes` (`id`));
```

ساخت جدول attendances

```
CREATE TABLE `university`.`attendances` (`id` INT NOT NULL AUTO_INCREMENT, `user_id` INT NOT NULL, `class_id` INT NOT NULL, `date` DATE NOT NULL, `status` ENUM('حاضر','غیبت','تاخیر') NOT NULL, `created_at` TIMESTAMP(6) NOT NULL DEFAULT CURRENT_TIMESTAMP(6), PRIMARY KEY (`id`), FOREIGN KEY (`user_id`) REFERENCES `users` (`id`), FOREIGN KEY (`class_id`) REFERENCES `classes` (`id`));
```