DB_membership_sqlite_create.sql

```sql
CREATE TABLE courses (
    courseID integer PRIMARY KEY,
    courseName string,
    instructorID integer REFERENCES courseInstructor (instructorID),
    startTime integer,
    location text,
    fitnessLevel text
);


CREATE TABLE members (
    memberID integer PRIMARY KEY,
    memberName text,
    email text,
    password text,
    phone integer,
    address text,
    zipcode integer,
    city text
);

CREATE TABLE courseEnrollment (
    memberID integer REFERENCES members (memberID),
    spot text,
    courseID integer REFERENCES courses (courseID),
    PRIMARY KEY (memberID, courseID)
);

CREATE TABLE memberPayment (
    invoice integer PRIMARY KEY,
    memberID integer REFERENCES members (memberID),
    creditCard integer,
    billingStreetName text,
    billingZipcode integer,
    billingCity text
```

```
);

CREATE TABLE courseInstructor (
    instructorID integer PRIMARY KEY,
    instructorName text,
    role text
);

CTRATE TABLE logIn (
    user_ID INTEGER PRIMARY KEY,
    user_Name text,
    user_email text,
    user_Password text
);
```