```sql
CREATE DATABASE IF NOT EXISTS library_db;

USE library_db;


CREATE TABLE Member (

    member_id INT AUTO_INCREMENT PRIMARY KEY,

    name VARCHAR(255) NOT NULL,

    email VARCHAR(255) NOT NULL UNIQUE,

    password_hash VARCHAR(255) NOT NULL,

    role ENUM('MEMBER','LIBRARIAN') DEFAULT 'MEMBER'

);


CREATE TABLE Book (

    book_id INT AUTO_INCREMENT PRIMARY KEY,

    title VARCHAR(255) NOT NULL,

    author VARCHAR(255),

    isbn VARCHAR(50) UNIQUE,

    total_copies INT DEFAULT 1,

    available_copies INT DEFAULT 1

);


CREATE TABLE TransactionRecord (

    txn_id INT AUTO_INCREMENT PRIMARY KEY,

    book_id INT NOT NULL,

    member_id INT NOT NULL,

    borrow_date DATE NOT NULL,

    due_date DATE NOT NULL,

    return_date DATE,
```

```sql
    status ENUM('BORROWED','RETURNED','OVERDUE') DEFAULT 'BORROWED',

    FOREIGN KEY (book_id) REFERENCES Book(book_id),

    FOREIGN KEY (member_id) REFERENCES Member(member_id)

);
```