Topic 4: Test Yourself

Consider the following relations for a database that keeps track of student enrollment in courses and the books adopted for each course:

STUDENT (SSN, Name, Major, Bdate)

COURSE (Course#, Cname, Dept)

ENROLL (SSN, Course#, Quarter, Grade)

BOOK_ADOPTION(Course#, Quarter, Book_ISBN)

TEXT (Book ISBN, Book Title, Publisher, Author)

Draw a relational schema diagram specifying the foreign keys for this schema.