

The **UNIVERSITY database schema** consists of the following main entities:

**COLLEGE(CName, COffice, CPhone, DeanID)**

**DEPARTMENT(DName, DCode, DOffice, DPhone, ChairID, CStartDate, CName)**

**COURSE(CoName, CCode, Level, Credits, CDesc, DCode)**

**INSTRUCTOR(IID, IName, IOffice, IPhone, Rank, DCode)**

**STUDENT(Sid, FName, MName, LName, Addr, Phone, Major, DoB, DCode)**

**SECTION(SecId, SecNo, Sem, Year, CRoom, DaysTime, CCode, IID)**

**ENROLLMENT(Sid, SecId, Grade)**

**Task:**

Using the schema above, **draw a diagram to display all referential integrity constraints** (foreign key relationships) among the tables, similar to the style shown in the COMPANY database diagram (Figure 5.7). (chapter 5)