Actions...

	COLUMN_NAME	DATA_TYPE	NULLABLE	DATA_DEFAULT	COLUMN_ID	COMMENTS
1	C_ID	NUMBER(38,0)	No	(null)	1	(null)
2	C_TITLE	VARCHAR2(100 BYTE)	No	(null)	2	(null)
3	CREDIT	NUMBER(38,0)	Yes	(null)	3	(null)
4	I_ID	NUMBER(38,0)	Yes	(null)	4	(null)

ISTRUCTOR

Actions...

	COLUMN_NAME	DATA_TYPE	NULLABLE	DATA_DEFAULT	COLUMN_ID	COMMENTS
1	I_ID	NUMBER(38,0)	No	(null)	1	(null)
2	I_NAME	VARCHAR2(100 BYTE)	No	(null)	2	(null)
3	DEPT	VARCHAR2(100 BYTE)	Yes	(null)	3	(null)

STUDENT

Actions...

	COLUMN_NAME	DATA_TYPE	NULLABLE	DATA_DEFAULT	COLUMN_ID	COMMENTS
1	STD_ROLLNO	NUMBER(38,0)	No	(null)	1	(null)
2	C_ID	NUMBER(38,0)	No	(null)	2	(null)
3	GRADE	VARCHAR2(2 BYTE)	Yes	(null)	3	(null)

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	COLUMN_NAME	DATA_TYPE	NULLABLE	DATA_DEFAULT	COLUMN_ID	COMMENTS
1	STD_ROLLNO	NUMBER(38,0)	No	(null)	1	(null)
2	STD_NAME	VARCHAR2(100 BYTE)	No	(null)	2	(null)
3	DOB	DATE	Yes	(null)	3	(null)
4	STD_DEPT	VARCHAR2(100 BYTE)	Yes	(null)	4	(null)

CREATE TABLE INSTRUCTOR_60 (I_id INT PRIMARY KEY, I_name VARCHAR (100) NOT NULL, Dept VARCHAR (100));

DESCRIBE INSTRUCTOR_60;

CREATE TABLE COURSE_60 (C_ID INT PRIMARY KEY,C_TITLE VARCHAR (100) NOT NULL,CREDIT INT CHECK (CREDIT > 0),I_id INT,FOREIGN KEY (I_id) REFERENCES INSTRUCTOR_60);

DESCRIBE COURSE_60;

CREATE TABLE STD_60 (STD_ROLLNO INT PRIMARY KEY, STD_NAME VARCHAR (100) NOT NULL, DOB DATE,STD_DEPT VARCHAR(100));

DESCRIBE STUDENT_60;

CREATE TABLE ENROLLMENT_60 (STD_ROLLNO INT, C_ID INT, GRADE VARCHAR(2), PRIMARY KEY(STD_ROLLNO,C_ID), FOREIGN KEY (STD_ROLLNO) REFERENCES STD_60(STD_ROLLNO) ON DELETE CASCADE, FOREIGN KEY (C_ID) REFERENCES COURSE_60(C_ID) ON DELETE CASCADE);

DESCRIBE ENROLLMENT_60;