```
CREATE TABLE student (
    id NUMBER(11),
    name VARCHAR(255),
    address VARCHAR(255),
    gender VARCHAR(10)
);
INSERT INTO student VALUES (
    1001, 'Goku Kumar Sharma', 'Dallal Garh NH-098 Dragon Ball Z.', 'Sigma Male'
);
INSERT INTO student VALUES (
    1002, 'Vox Vegeta Roy', 'Planet Vegeta, Dragon Ball Z.', 'Male'
);
INSERT INTO student VALUES (
    1003, 'Mohini Roy Dallesh', 'Dallai Garh NH-099, Faridabad.', 'Female'
);
INSERT INTO student VALUES (
   1004, 'Mithu Don', 'NHPC Chowk Faridabad Harayana.', 'Male'
INSERT INTO student VALUES (
    1005, 'Raj Kumar Pappu', 'NHPC Chowk Faridabad Harayana.', 'Male'
);
SELECT * FROM student;
ALTER TABLE student ADD dep_name VARCHAR(255);
ALTER TABLE student ADD course_id VARCHAR(255);
ALTER TABLE student ADD dep_number VARCHAR(255);
UPDATE student
SET course_id = 1991, dep_number = 1015, dep_name = 'ITPC.'
WHERE id = 1001;
UPDATE student
SET course_id = 1991, dep_number = 1019, dep_name = 'DBMS.'
WHERE id = 1005;
SELECT name, dep_name, address FROM student;
```