```sql
CREATE SCHEMA `course_enrollment` ;
USE `course_enrollment`;

CREATE TABLE student (
    student_id VARCHAR(10) PRIMARY KEY,
    student_name VARCHAR(25) NOT NULL
    );

CREATE TABLE course (
    course_id VARCHAR(10) PRIMARY KEY,
    course_name VARCHAR(25) NOT NULL,
    credit_hours INT
    );

CREATE TABLE enrollment (
    student_id VARCHAR(10),
    course_id VARCHAR(10),
    grade CHAR(1),
    PRIMARY KEY (student_id, course_id),
    FOREIGN KEY (student_id) REFERENCES student(student_id),
    FOREIGN KEY (course_id) REFERENCES course(course_id)
    );

```

```sql
INSERT INTO student (student_id, student_name) VALUES
('S001', 'Thomas Bell'),
('S002', 'Katherine Davis'),
('S003', 'Victor Lee'),
('S004', 'Laura Brown'),
('S005', 'Vincent Roy'),
('S006', 'Liam Chen');

INSERT INTO course (course_id, course_name, credit_hours) VALUES
('C001', 'Databases', 3),
('C002', 'Organizational Theory', 3),
('C003', 'Operating Systems', 3),
('C004', 'Advanced Spreadsheets', 3),
('C005', 'Tableau for Beginners', 3);

INSERT INTO enrollment (student_id, course_id, grade) VALUES
('S001', 'C001', 'A'),
('S001', 'C002', 'A'),
('S002', 'C003', 'B'),
('S003', 'C004', 'A'),
('S003', 'C005', 'B'),
('S004', 'C001', 'C'),
('S004', 'C002', 'A'),
('S005', 'C001', 'A')
```

```sql
SELECT
    c.course_name,
    COUNT(e.student_id) AS num_students
FROM
    enrollment AS e
        JOIN course AS c ON e.course_id = c.course_id
GROUP BY
    c.course_name
HAVING
    COUNT(e.student_id) > 3
ORDER BY
    num_students;

DELETE FROM enrollment
WHERE
    student_id = 'S004'
    AND course_id = 'C001';

UPDATE enrollment
SET grade = 'A'
WHERE
    student_id = 'S002'
    AND course_id = 'C003';
```