DML commands: Select data with WHERE clause.

USE *student_phone, student_address, faculty_phone, faculty_address, batch_students, course_batches, student_qualifications, faculty_qualifications, course_modules, modules, faculty, student, course, student_cards, and student_order relation* to solve the following queries.

---

1. List all courses.

   select * from course;

---

2. List *namefirst, namelast* of all student.

   select namefirst,namelast from student;

---

3. List *namefirst, namelast, DOB* and *emailID* of all students.

   select namefirst,namelast, DOB ,emailid from student;

---

4. Display student information of the *ID* is 15.

   select * from student where id =5;

---

5. List *namefirst, namelast,* and *emailID* of student whose *student namefirst* is 'Nitish'.

   select namefirst,namelast,emailid from student where namefirst = 'nitish';

---

6. List all students having *ID* greater than equal to 12.

   select * from student where id >= 12;

---

7. List *all student details* whose DOB is '1980-12-01'

   select DATE ("1980-12-01");

---

8. Display the phone details where student ID is 5;

   select * from student_phone where id=5;

---

9. List student address whose student ID is 10.

select * from student_address where id =10;

10. List all faculty details.

```
select * from faculty;
```

11. List all phone number whose faculty ID is 2.

```
select * from faculty_phone where facultyid=2;
```

12. List all phone number whose student ID is 13.

```
select * from student_phone where studentid=13;
```

13. List all modules.

```
select * from modules;
```

14. List the course_modules whose courseID is 1.

```
select * from course_modules where courseid=1;
```

15. Display all course_batches who's sitting capacity is 80.

```
select * from course_batches where capacity=80;
```