Assignment

**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.

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| 1. List all courses. |
| **select \* from couse;** |
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| 1. List *namefirst, namelast* of all student. |
| Select namefirst, namelast from student; |
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| 1. List *namefirst, namelast, DOB* and *emailID* of all students. |
| Select \* from student; |
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| 1. Display student information of the *ID* is 15. |
| Select \* from student where ID = 15; |
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| 1. List *namefirst*, *namelast*, and *emailID* of student whose *student namefirst* is ‘Nitish’. |
| select namefirst, namelast, emailID  from students  where namefirst = 'Nitish'; |
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| 1. List all students having *ID* greater than equal to 12. |
| select \* from student where ID>=12; |
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| 1. List *all student details* whose DOB is ‘1980-12-01’ |
| Select \* from student where DOB = ‘1980-12-01’; |
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| 1. Display the phone details where student ID is 5; |
| Select phone from student where ID = 5; |
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| 1. List studentaddress whosestudent ID is 10. |
| Select \* from student\_address where studentId = 10; |
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| 1. List all faculty details. |
| Select \* from faculty; |
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| 1. List all phone number whose faculty ID is 2. |
| Select \* from faculty\_phone where faculty\_ID = 2; |
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| 1. List all phone number whose student ID is 13. |
| Select \* from student\_phone where studentID =3; |
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| 1. List all modules. |
| Select \* from modules; |
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| 1. List thecourse\_modules whose courseID is 1. |
| Select \* from thecouse\_modules where courseID=1; |
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| 1. Display all course\_batches who’s sitting capacity is 80. |
| Select \* from couse\_batches where sittingcapacity=80; |
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