**RISULTATI JOIN**

1. SELECT students.name, students.surname, degrees.name FROM `students` INNER JOIN degrees ON students.degree\_id = degrees.id WHERE degrees.name LIKE '%Corso di Laurea in Economia%' ORDER BY `degree\_id` DESC;
2. SELECT \* FROM `departments` INNER JOIN degrees ON departments.id = degrees.department\_id WHERE departments.name = 'Dipartimento di Neuroscienze' AND degrees.name LIKE '%magistrale%';
3. SELECT \* FROM course\_teacher INNER JOIN courses ON courses.id = course\_teacher.course\_id WHERE teacher\_id = 44;
4. SELECT students.id, students.surname, students.name, degrees.name, departments.name FROM `students` INNER JOIN degrees ON degrees.id = students.degree\_id INNER JOIN departments ON departments.id = degrees.department\_id ORDER BY students.surname ASC, students.name ASC;
5. SELECT degrees.name, courses.name, teachers.surname FROM degrees, courses, teachers JOIN course\_teacher ON course\_teacher.teacher\_id = teachers.id WHERE degree\_id = courses.id;
6. SELECT DISTINCT teachers.surname,teachers.name FROM teachers, course\_teacher JOIN courses ON courses.id=course\_teacher.course\_id JOIN degrees ON degrees.id=courses.degree\_id JOIN departments ON degrees.department\_id=departments.id WHERE departments.id= 5 AND teachers.id=course\_teacher.teacher\_id;