1

```
20 • select name, salary,
21   rank() over (
22       order by salary desc) as TopSalariedIns
23   from instructor;
```

Result Grid | Filter Rows: | Export: | Wrap Cell Content: | Fetch rows:

name	salary	TopSalariedIns
Wieland	124651.41	1
Voronina	121141.99	2
Mird	119921.41	3

3

```
27 • select name, tot_credit,
28   rank() over(
29       order by tot_credit desc) as TopCreditedStudents
30   from student;
```

Result Grid | Filter Rows: | Export: | Wrap Cell Content:

name	tot_credit	TopCreditedStudents
Rzecz	129	1
Gibbs	129	1
Kieras	128	3

4

```
36 • select dept_name, count(ID) as No_Of_Instructors,
37   rank() over (
38       order by count(ID) desc) as Ranking
39   from instructor
40   group by dept_name;
```

Result Grid | Filter Rows: | Export: | Wrap Cell Content:

dept_name	No_Of_Instructors	Ranking
Statistics	6	1
Athletics	5	2
Accounting	4	3

5

```
47 •  select dept_name, avg(salary) as Avg_Salary,
48    rank() over (
49        order by avg(salary) desc) as Ranking
50    from instructor
51    group by dept_name
52    having avg(salary) > 100000;
```

Result Grid | Filter Rows: | Export: | Wrap Cell Content:

dept_name	Avg_Salary	Ranking
Physics	114576.900000	1
Finance	105311.380000	2
Pol. Sci.	100053.073333	3