```
mysql> select d.dept_no, d.dept_name, sum(s.salary) as sum_salary
    -> from salaries s
    -> join dept_emp de on s.emp_no = de.emp_no
    -> join departments d on de.dept_no = d.dept_no
    -> where s.from_date <= current_date
    ->   and s.to_date >= current_date
    ->   and de.from_date <= current_date
    ->   and de.to_date >= current_date
    -> group by d.dept_no, d.dept_name
    -> order by sum_salary desc;
+---------+--------------------+------------+
| dept_no | dept_name          | sum_salary |
+---------+--------------------+------------+
| d005    | Development        |    4434974 |
| d007    | Sales              |    3715959 |
| d004    | Production         |    2928341 |
| d009    | Customer Service   |    1914195 |
| d002    | Finance            |    1492870 |
| d001    | Marketing          |    1249477 |
| d006    | Quality Management |    1212103 |
| d008    | Research           |    1064935 |
| d003    | Human Resources    |     643182 |
+---------+--------------------+------------+
9 rows in set (0.01 sec)
```