

The screenshot shows a SQL database management tool interface. The top menu bar includes File, Edit, View, Query, Database, Server, Tools, Scripting, and Help. The left sidebar displays a Schemas tree with a tree view showing 'db1' containing 'Tables' (faculties, groups, students, universities), 'Views', 'Stored Procedures', and 'Functions'. Below this, 'hotelsdb' and 'sys' are listed. The main area shows a query editor with a query: `select * from db1.groups`. Below the query editor, the 'Result Grid' displays the following data:

| GroupId | GroupNumber | FacultyId |
|---------|-------------|-----------|
| 54 | 401 | 11 |
| 55 | 501 | 11 |
| 56 | 101 | 12 |
| 57 | 201 | 12 |
| 58 | 301 | 12 |
| 59 | 401 | 12 |
| 60 | 501 | 12 |
| 61 | 101 | 13 |
| 62 | 201 | 13 |
| 63 | 301 | 13 |
| 64 | 401 | 13 |
| 65 | 501 | 13 |
| 66 | 101 | 14 |
| 67 | 201 | 14 |
| 68 | 301 | 14 |
| 69 | 401 | 14 |
| 70 | 501 | 14 |
| 71 | 501 | 14 |
| 72 | 501 | 14 |
| 73 | 501 | 14 |

Below the result grid, the 'Table: students' is shown with columns: StudentId (int AI PK), StudentName (varchar(2)), StudentSurname (varchar(3)), Age (int), and GroupId (int). The 'groups' table is also shown with columns: GroupId (int AI PK), GroupNumber (int), and FacultyId (int). The bottom right corner has an 'Apply' button.