

The screenshot shows a database management interface with a menu bar (File, Edit, View, Query, Database, Server, Tools, Scripting, Help) and a toolbar. The left sidebar contains a 'SCHEMAS' tree with folders for 'db1' (containing 'Tables', 'Views', 'Stored Procedures', 'Functions') and 'hotelsdb'. The 'Tables' folder is expanded, showing 'faculties', 'groups', 'students', and 'universities'. The 'universities' table is selected. The main window displays a SQL query in 'Query 1':

```
23  
24  
25 insert into db1.universities (UniName, City) values  
26 ("УМСФ", "Дніпро"),  
27 ("ХДМУ", "Харків"),  
28 ("МАУП", "Київ"),  
29 ("ГІЕТ", "Львів");
```

Below the query, the 'Result Grid' shows the results of the insert operation:

UniversityId	UniName	City
1	УМСФ	Дніпро
2	ХДМУ	Харків
3	МАУП	Київ
4	ГІЕТ	Львів
* NULL	NULL	NULL

The bottom left pane shows the 'Table: students' structure:

Columns:

- StudentId** int AI PK
- StudentName varchar(2)
- StudentSurname varchar(2)
- Age int
- GroupId int

The bottom right pane shows the 'universities 1 x' table structure:

UniversityId	UniName	City
1	УМСФ	Дніпро
2	ХДМУ	Харків
3	МАУП	Київ
4	ГІЕТ	Львів
* NULL	NULL	NULL

An 'Apply' button is visible in the bottom right corner.