**EXPERIMENT 6**

**DML COMMANDS (COLLEGE SCHEMA)**

Aim:

* Insert 5 instances into the tables created in experiment 6.
* Display the tables.

**insert into student\_ values(1,'Randheer','Male','DBMS',89,'B','Hyderabad');**

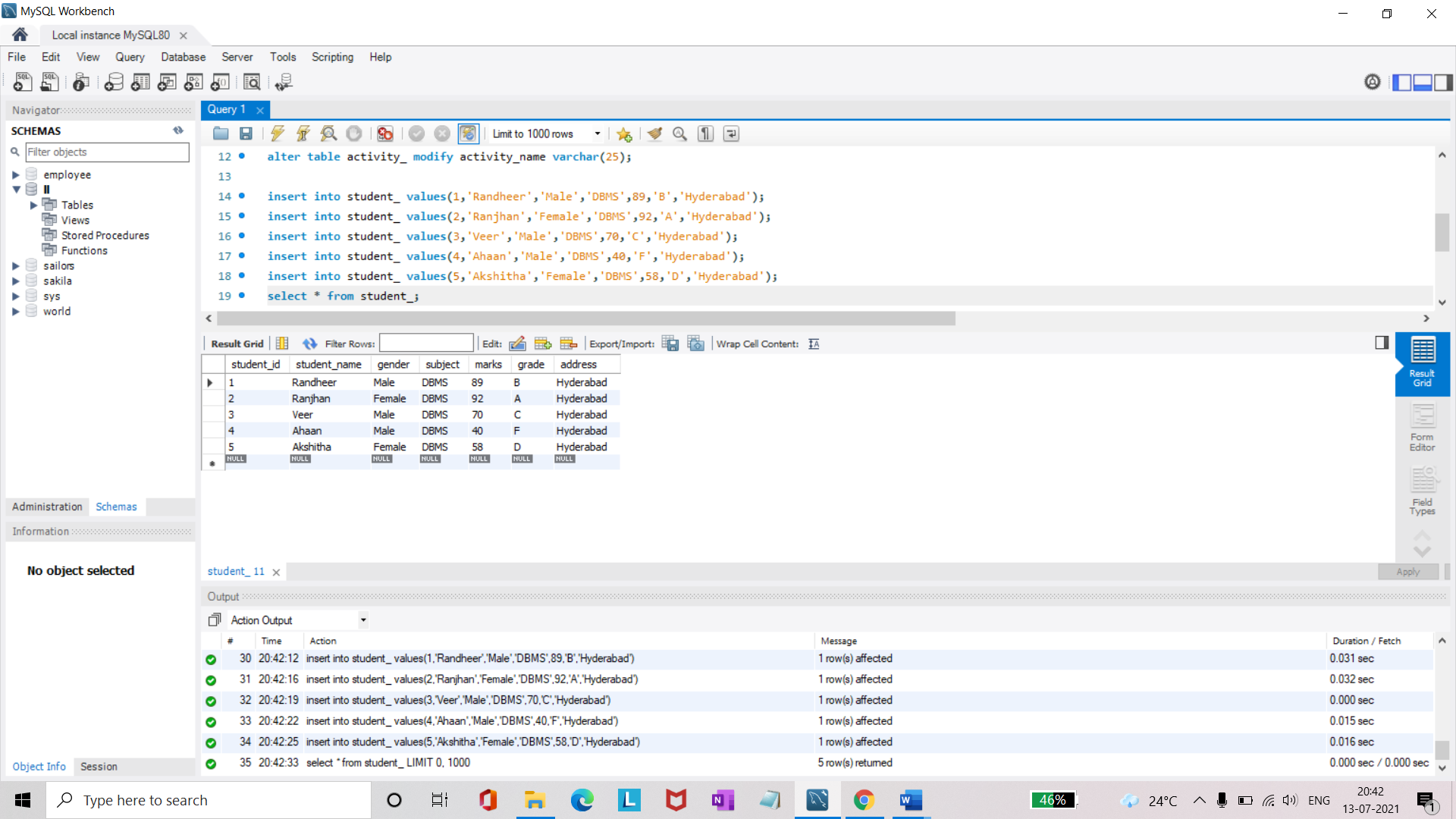
**insert into student\_ values(2,'Ranjhan','Female','DBMS',92,'A','Hyderabad');**

**insert into student\_ values(3,'Veer','Male','DBMS',70,'C','Hyderabad');**

**insert into student\_ values(4,'Ahaan','Male','DBMS',40,'F','Hyderabad');**

**insert into student\_ values(5,'Akshitha','Female','DBMS',58,'D','Hyderabad');**

**select \* from student\_;**

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**insert into faculty\_ values(101,'Rajesh','Java',50,'CSE');**

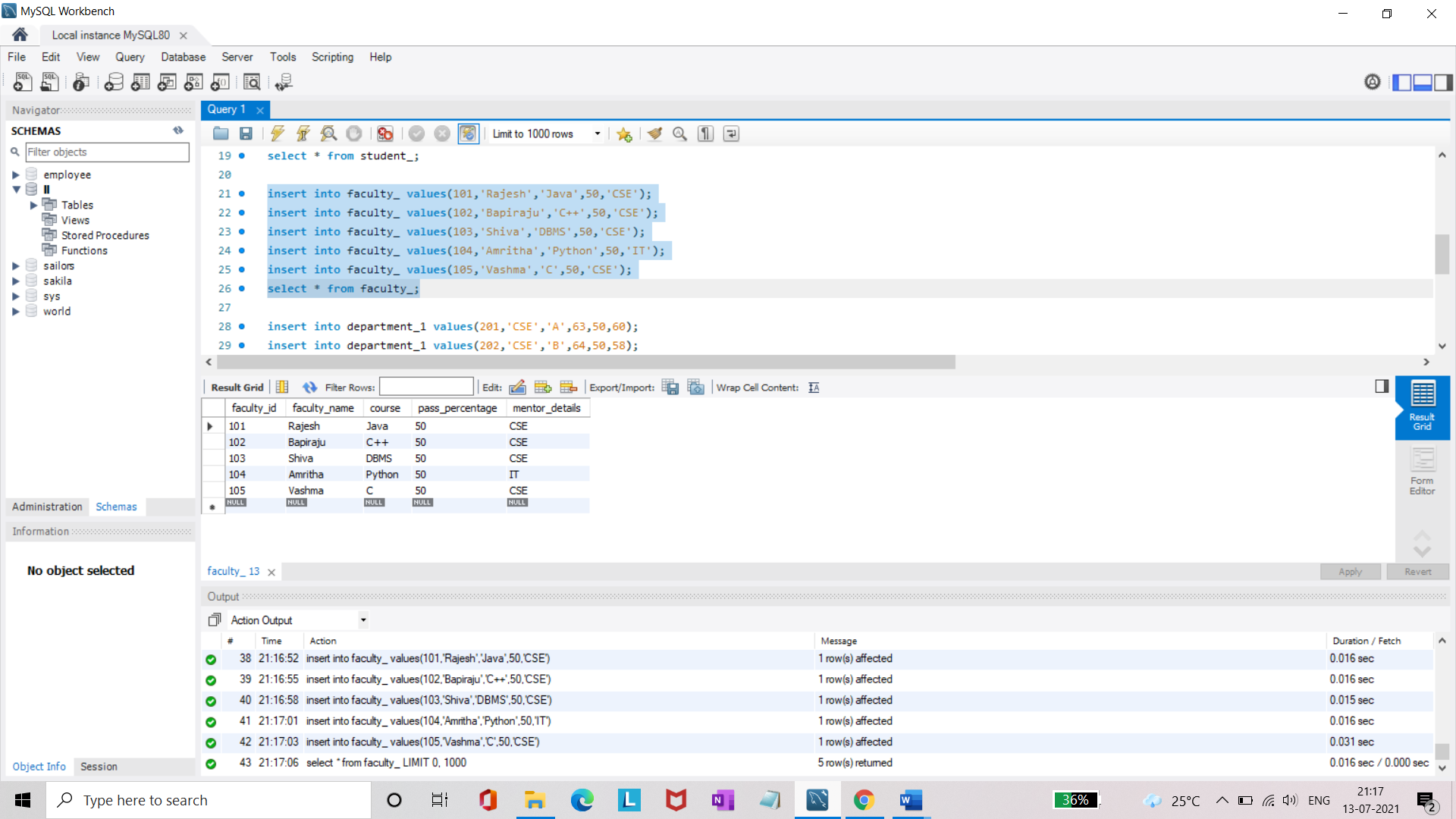
**insert into faculty\_ values(102,'Bapiraju','C++',50,'CSE');**

**insert into faculty\_ values(103,'Shiva','DBMS',50,'CSE');**

**insert into faculty\_ values(104,'Amritha','Python',50,'IT');**

**insert into faculty\_ values(105,'Vashma','C',50,'CSE');**

**select \* from faculty\_;**

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**insert into department\_1 values(201,'CSE','A',63,50,60);**

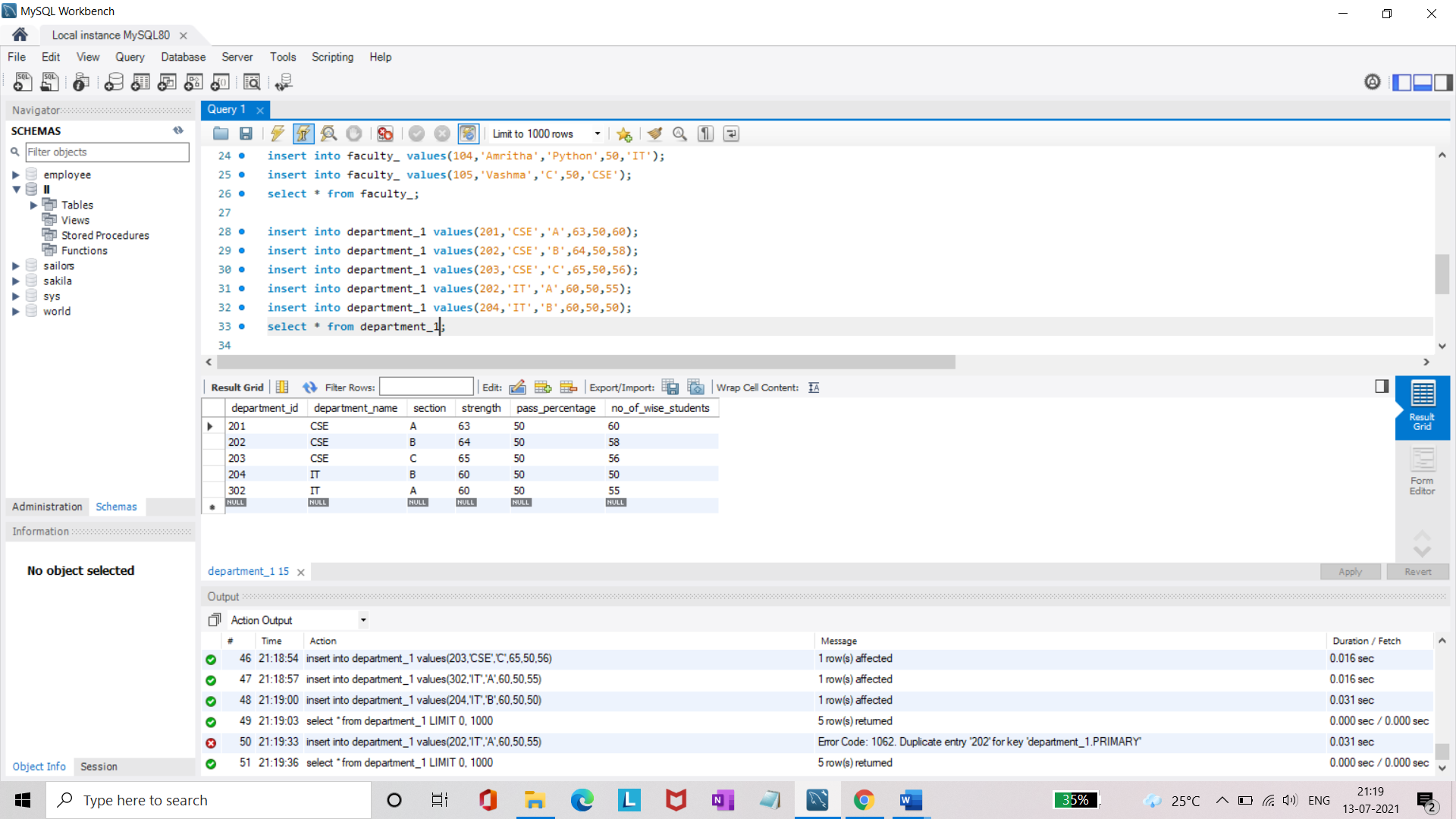
**insert into department\_1 values(202,'CSE','B',64,50,58);**

**insert into department\_1 values(203,'CSE','C',65,50,56);**

**insert into department\_1 values(302,'IT','A',60,50,55);**

**insert into department\_1 values(204,'IT','B',60,50,50);**

**select \* from department\_1;**

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**insert into activity\_ values(1,'Singing',10,5,'Priya');**

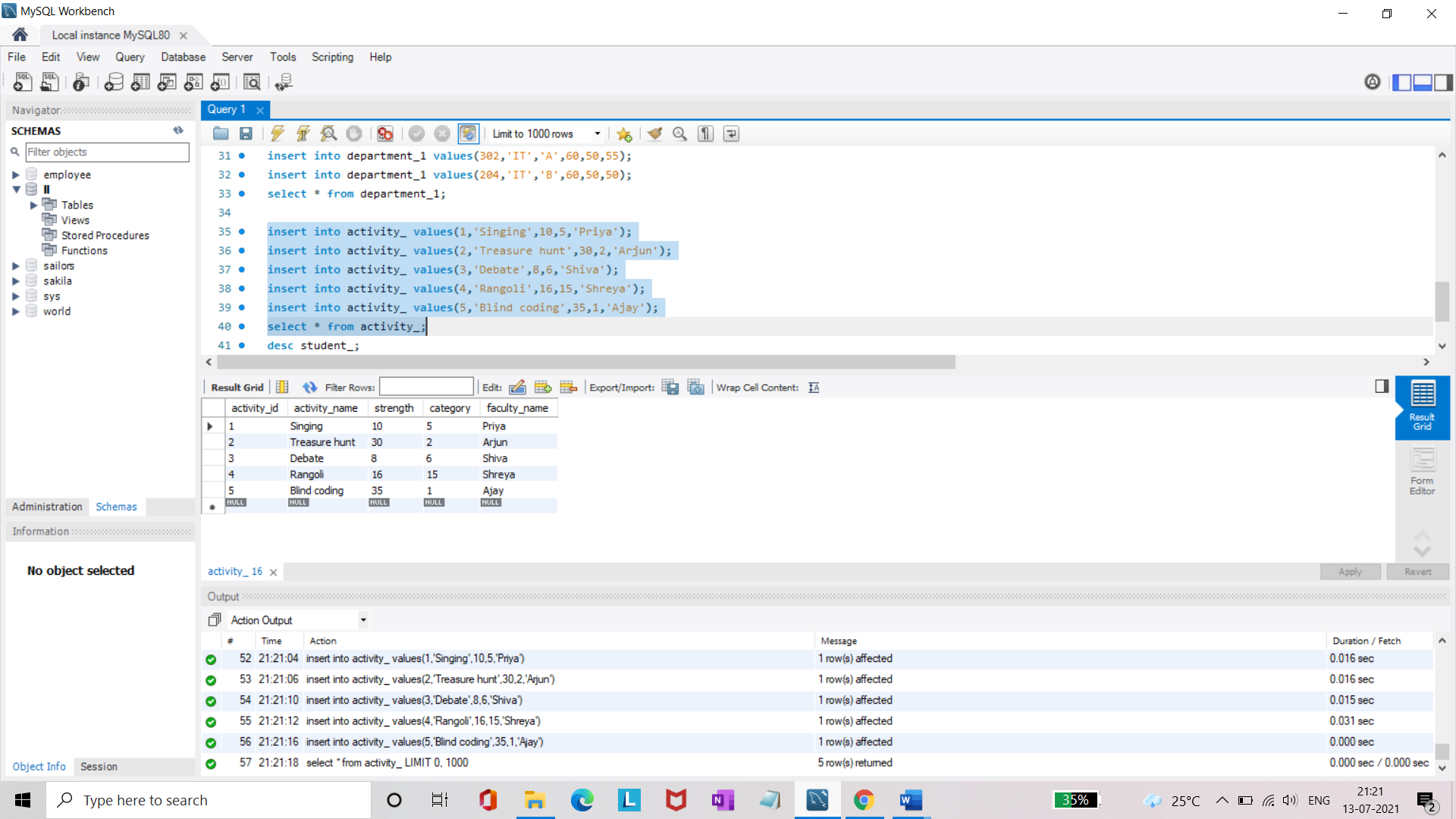
**insert into activity\_ values(2,'Treasure hunt',30,2,'Arjun');**

**insert into activity\_ values(3,'Debate',8,6,'Shiva');**

**insert into activity\_ values(4,'Rangoli',16,15,'Shreya');**

**insert into activity\_ values(5,'Blind coding',35,1,'Ajay');**

**select \* from activity\_;**

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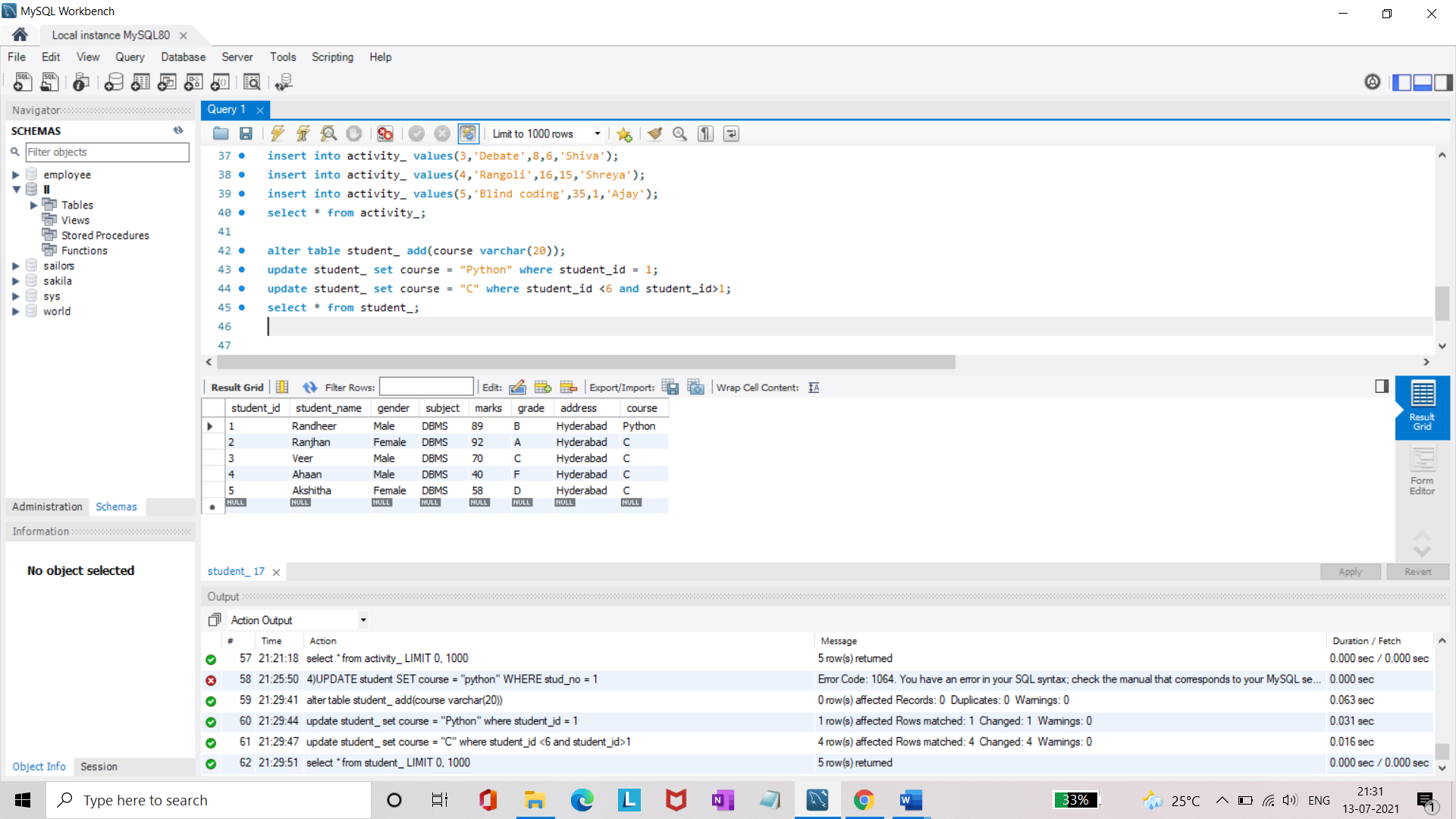
* Add attribute course to student table then insert values.
* Use update to set course for students.

**alter table student\_ add(course varchar(20));**

**update student\_ set course = "Python" where student\_id = 1;**

**update student\_ set course = "C" where student\_id <6 and student\_id>1;**

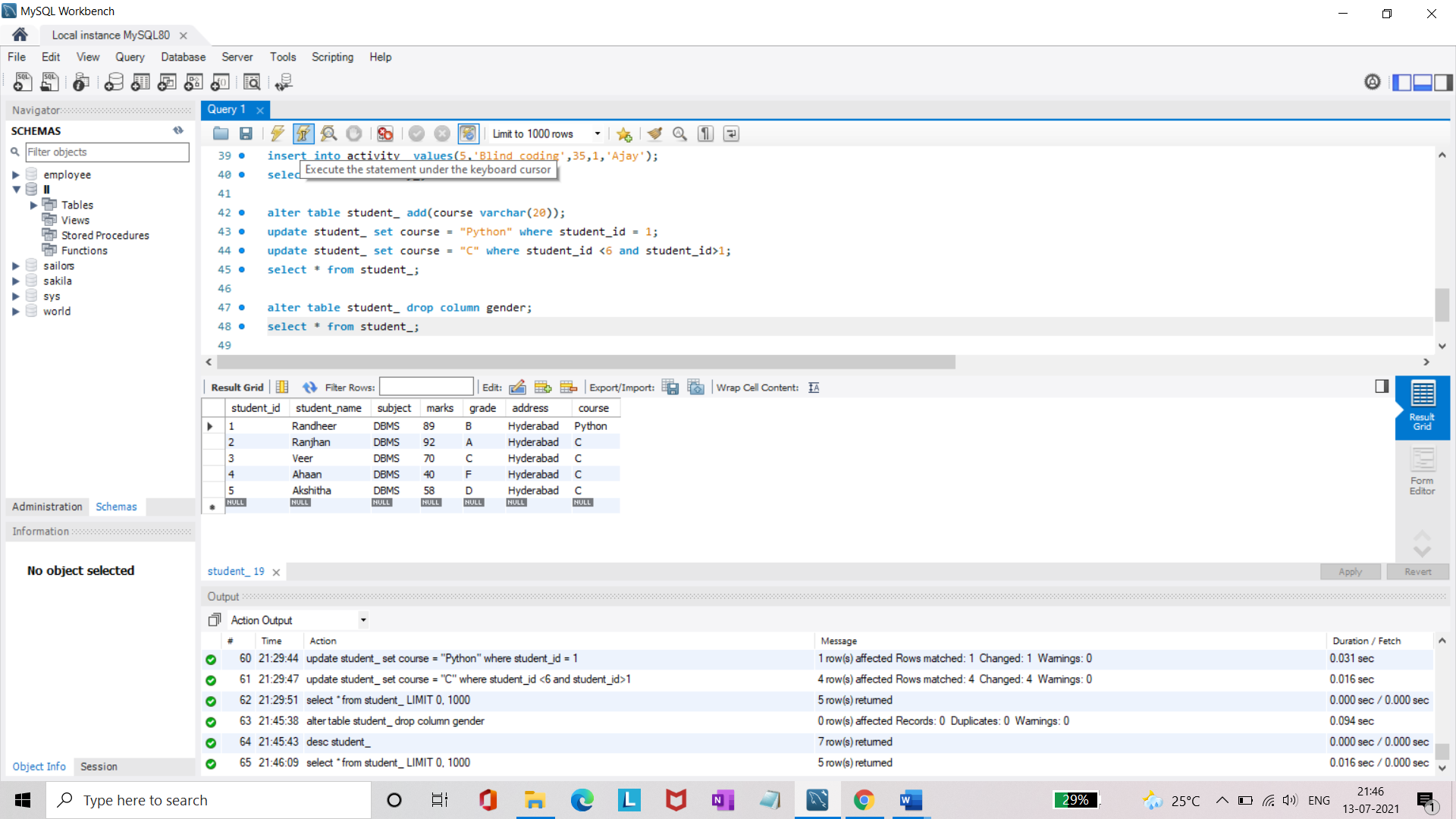
**select \* from student\_;**

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* Delete an attribute.

**alter table student\_ drop column gender;**

**select \* from student\_;**

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