Live SQL   💬 Feedback   ❓ Help   👤 mgodavar@gitam.in ⌄

My Session ⓘ   [Actions ⌄]   [↺ Reset Session]   [💾 Save]

Sort   [most recent first]   View   [Statements and Results]

Statement 124

[✏️] [▷] [🗑️]

```
select * from sem_1
```

COURSE_CODE	COURSE_NAME	MARKS	GRADE
LANG1011_100	Communication Skills in English	88	A
CLAD1001_46	Emotional Intelligence & Reasoning Skills	86	A+
MECH1011_77	Engineering Visualization and Product Realization	100	O
PHYS1001_50	Physics continous evaluation	97	O
CSEN1011_111	Problem Solving and Programming in C	86	A+
MATH1001_104	Single variable calculus	95	O
MATH1011_104	Several variable calculus	95	O
VEDC1001_65	Venture Development	85	A+

Download CSV
8 rows selected.

Statement 123

[✏️] [▷] [🗑️]

```
insert into sem_1 values ('VEDC1001_65','Venture Development',85,'A+')
```

1 row(s) inserted.

Live SQL
Feedback   Help   mgodavar@gitam.in

My Session ⓘ

Actions ⌄   ⟳ Reset Session   🖫 Save

Statement **121**
✎ ▷ 🗑

```
insert into sem_1 values ('MATH1001_104 ','Single variable calculus',95,'O')
```

1 row(s) inserted.

Statement **120**
✎ ▷ 🗑

```
insert into sem_1 values ('CSEN1011_111','Problem Solving and Programming in C',85.82,'A+')
```

1 row(s) inserted.

Statement **119**
✎ ▷ 🗑

```
insert into sem_1 values ('PHYS1001_50','Physics continous evaluation',97,'O')
```

1 row(s) inserted.

Statement **118**
✎ ▷ 🗑

```
insert into sem_1 values ('MECH1011_77','Engineering Visualization and Product Realization',100,'O')
```

1 row(s) inserted.

Statement **117**
✎ ▷ 🗑

```
insert into sem_1 values ('CLAD1001_46','Emotional Intelligence & Reasoning Skills',86.33,'A+')
```

Live SQL   💬 Feedback   ❓ Help   👤 mgodavar@gitam.in ∨

My Session ⓘ   Actions ∨   ↺ Reset Session   🖫 Save   ls in English',88,'A')

1 row(s) inserted.

Statement **115**

✏ ▷ 🗑

```
CREATE TABLE sem_1(Course_code varchar(50),Course_Name VARchar(100),Marks number(3),Grade varchar(2))
```

Table created.

Statement **114**

✏ ▷ 🗑

```
drop table sem_1
```

Table dropped.

Statement **113**

✏ ▷ 🗑

```
insert into sem_1 values ('LANG1011_100','Communication Skills in English',88,'A')
```

1 row(s) inserted.

Statement **112**

✏ ▷ 🗑

```
CREATE TABLE sem_1(Course_code varchar(50),Course_Name VARchar(100),Marks number(3),Grade char(1))
```

Table created.

Live SQL

My Session ⓘ

Actions ⌄   🔄 Reset Session   💾 Save

```
insert into sem_1 values ('LANG1011_100','Communication Skills in English',88,'A')
```

ORA-12899: value too large for column "SQL_GJLUNLQELYESYHFMYHACFOOOQ"."SEM_1"."COURSE_NAME" (actual: 31, maximum: 30) ORA-06512: at "S

Statement 109

```
CREATE TABLE sem_1(Course_code varchar(25),Course_Name VARchar(30),Marks number(3),Grade char(1))
```

Table created.

Statement 108

```
drop table sem_1
```

Table dropped.

Statement 107

```
insert into sem_1 values ('LANG1011_100','Communication Skills in English',88,'A')
```

1 row(s) inserted.

```
insert into sem_1 values ('LANG1011_100','Communication Skills in English',88,'A')
```

Live SQL

Feedback | Help | mgodavar@gitam.in

My Session ⓘ

Actions ∨ | Reset Session | Save

`har(20),Marks number(3),Grade char(1))`

ORA-00955: name is already used by an existing object

Statement **104**

```
CREATE sem_1
```

ORA-00901: invalid CREATE command

Statement **103**

```
CREATE sem_1
```

ORA-00901: invalid CREATE command

Statement **102**

```
SELECT * FROM student WHERE age in (18,19)
```

NAMES	AGE	GENDER	ADDRESS	EMAIL	PHONE
Pradeep	18	Male	plot 212,mvp colony	mgodavar@gitam.in	9989242145

Live SQL   💬 Feedback   ❓ Help   👤 mgodavar@gitam.in ⌄

| | 12,rushikonda | rjaiswal@gitam.in | 9989242190 |
| | onda | asankalp@gitam.in | 9929252190 |

My Session ⓘ   Actions ⌄   ↺ Reset Session   💾 Save

Statement 101

✎ ▷ 🗑

```
SELECT * FROM student WHERE age between 18 and 19
```

NAMES	AGE	GENDER	ADDRESS	EMAIL	PHONE
Pradeep	18	Male	plot 212,mvp colony	mgodavar@gitam.in	9989242145
Hemakesh	18	Male	Gajuwaka	hsurla@gitam.in	9784569878
subramanyam	19	Male	rushikonda	vdhrujet@gitam.in	8974506168
rishi	18	Male	plot 212,rushikonda	rjaiswal@gitam.in	9989242190
sankalp	18	Female	rushikonda	asankalp@gitam.in	9929252190

Download CSV
5 rows selected.

Statement 100

✎ ▷ 🗑

```
SELECT * FROM student WHERE age between 17 and 18
```

NAMES	AGE	GENDER	ADDRESS	EMAIL	PHONE
Pradeep	18	Male	plot 212,mvp colony	mgodavar@gitam.in	9989242145
Hemakesh	18	Male	Gajuwaka	hsurla@gitam.in	9784569878
rishi	18	Male	plot 212,rushikonda	rjaiswal@gitam.in	9989242190
sankalp	18	Female	rushikonda	asankalp@gitam.in	9929252190

Download CSV
4 rows selected.

Live SQL

💬 Feedback   ❓ Help   👤 mgodavar@gitam.in ⌄

My Session ⓘ

[Actions ⌄] [↺ Reset Session] [🖫 Save]

				EMAIL	PHONE
Pradeep	18	Male	plot 212,mvp colony	mgodavar@gitam.in	9989242145
Hemakesh	18	Male	Gajuwaka	hsurla@gitam.in	9784569878
subramanyam	19	Male	rushikonda	vdhrujet@gitam.in	8974506168
rishi	18	Male	plot 212,rushikonda	rjaiswal@gitam.in	9989242190
sankalp	18	Female	rushikonda	asankalp@gitam.in	9929252190

Download CSV
5 rows selected.

Statement **98**

✏️ ▷ 🗑

SELECT * FROM student WHERE age=18

NAMES	AGE	GENDER	ADDRESS	EMAIL	PHONE
Pradeep	18	Male	plot 212,mvp colony	mgodavar@gitam.in	9989242145
Hemakesh	18	Male	Gajuwaka	hsurla@gitam.in	9784569878
rishi	18	Male	plot 212,rushikonda	rjaiswal@gitam.in	9989242190
sankalp	18	Female	rushikonda	asankalp@gitam.in	9929252190

Download CSV
4 rows selected.

Statement **97**

✏️ ▷ 🗑

SELECT * FROM student WHERE age=1

no data found

Live SQL

My Session ⓘ

| Actions ⌄ | ⟳ Reset Session | 🖫 Save |

	EMAIL	PHONE
subramanyam	19	Male	rushikonda	vdhrujet@gitam.in	8974506168

Download CSV

Statement **95**

✎ ▷ 🗑

```
SELECT * FROM student WHERE age=18
```

NAMES	AGE	GENDER	ADDRESS	EMAIL	PHONE
Pradeep	18	Male	plot 212,mvp colony	mgodavar@gitam.in	9989242145
Hemakesh	18	Male	Gajuwaka	hsurla@gitam.in	9784569878
rishi	18	Male	plot 212,rushikonda	rjaiswal@gitam.in	9989242190
sankalp	18	Female	rushikonda	asankalp@gitam.in	9929252190

Download CSV
4 rows selected.

Statement **94**

✎ ▷ 🗑

```
SELECT * FROM student
```

NAMES	AGE	GENDER	ADDRESS	EMAIL	PHONE
Pradeep	18	Male	plot 212,mvp colony	mgodavar@gitam.in	9989242145
Hemakesh	18	Male	Gajuwaka	hsurla@gitam.in	9784569878
subramanyam	19	Male	rushikonda	vdhrujet@gitam.in	8974506168
rishi	18	Male	plot 212,rushikonda	rjaiswal@gitam.in	9989242190
sankalp	18	Female	rushikonda	asankalp@gitam.in	9929252190

Live SQL   💬 Feedback   ❓ Help   👤 mgodavar@gitam.in ⌄

My Session ⓘ   [Actions ⌄]   [↺ Reset Session]   [💾 Save]

NAMES	AGE	GENDER	ADDRESS	EMAIL	PHONE
Pradeep	18	Male	plot 212,mvp colony	mgodavar@gitam.in	9989242145
Hemakesh	18	Male	Gajuwaka	hsurla@gitam.in	9784569878
subramanyam	19	Male	rushikonda	vdhrujet@gitam.in	8974506168
rishi	18	Male	plot 212,rushikonda	rjaiswal@gitam.in	9989242190
sankalp	18	Female	rushikonda	asankalp@gitam.in	9929252190

Download CSV
5 rows selected.

Statement **92**

✏️ ▷ 🗑️

SELECT * FROM student where Names='Pradeep' and age=18

NAMES	AGE	GENDER	ADDRESS	EMAIL	PHONE
Pradeep	18	Male	plot 212,mvp colony	mgodavar@gitam.in	9989242145

Download CSV

Statement **91**

✏️ ▷ 🗑️

insert into student values('sankalp',18,'Female','rushikonda','asankalp@gitam.in',9929252190)

1 row(s) inserted.

UPDATE student SET age = 19 WHERE Names = 'subramanyam'

Live SQL

💬 Feedback   ? Help   👤 mgodavar@gitam.in ⌄

My Session ⓘ

[Actions ⌄]   [↺ Reset Session]   [💾 Save]

konda','rjaiswal@gitam.in',9989242190)

1 row(s) inserted.

Statement **88**

[✏️] [▷] [🗑️]

```
insert into student values('subramanyam',18,'Male','rushikonda','vdhrujet@gitam.in',8974506168)
```

1 row(s) inserted.

Statement **87**

[✏️] [▷] [🗑️]

```
insert into student values('Hemakesh',18,'Male','Gajuwaka','hsurla@gitam.in',9784569878)
```

1 row(s) inserted.

Statement **86**

[✏️] [▷] [🗑️]

```
insert into student values('Pradeep',18,'Male','plot 212,mvp colony','mgodavar@gitam.in',9989242145)
```

1 row(s) inserted.

Statement **85**

[✏️] [▷] [🗑️]

```
create table student(Names char(32),Age number(2),gender char(10),address varchar2(100),email varchar2(50),phone number(10))
-- insert into student values('Pradeep',18,'Male','plot 212,mvp colony','mgodavar@gitam.in',9989242145)
```

Live SQL

💬 Feedback   ❓ Help   👤 mgodavar@gitam.in ⌄

My Session ⓘ

[Actions ⌄]   [↺ Reset Session]   [💾 Save]

Table dropped.

Statement **83**

[✏️] [▷] [🗑️]

```
SELECT * from student
```

NAMES	AGE	GENDER	ADDRESS	EMAIL	PHONE
Pradeep	18	Male	plot 212,mvp colony	mgodavar@gitam.in	9989242145
Hemakesh	18	Male	Gajuwaka	hsurla@gitam.in	9784569878
subramanyam	19	Male	rushikonda	vdhrujet@gitam.in	8974506168
rishi	18	Male	plot 212,rushikonda	rjaiswal@gitam.in	9989242190
sankalp	18	Female	rushikonda	asankalp@gitam.in	9929252190
Pradeep	18	Male	plot 212,mvp colony	mgodavar@gitam.in	9989242145
Hemakesh	18	Male	Gajuwaka	hsurla@gitam.in	9784569878
subramanyam	19	Male	rushikonda	vdhrujet@gitam.in	8974506168
rishi	18	Male	plot 212,rushikonda	rjaiswal@gitam.in	9989242190
sankalp	18	Female	rushikonda	asankalp@gitam.in	9929252190
Pradeep	18	Male	plot 212,mvp colony	mgodavar@gitam.in	9989242145
Hemakesh	18	Male	Gajuwaka	hsurla@gitam.in	9784569878
subramanyam	19	Male	rushikonda	vdhrujet@gitam.in	8974506168
rishi	18	Male	plot 212,rushikonda	rjaiswal@gitam.in	9989242190
sankalp	18	Female	rushikonda	asankalp@gitam.in	9929252190

Live SQL

My Session ⓘ

Actions ∨   ↺ Reset Session   💾 Save

AGE
18
19

Download CSV
2 rows selected.

Statement **81**

✎ ▷ 🗑

```
insert into student values('sankalp',18,'Female','rushikonda','asankalp@gitam.in',9929252190)
```

1 row(s) inserted.

Statement **80**

✎ ▷ 🗑

```
UPDATE student SET age = 19 WHERE Names = 'subramanyam'
```

3 row(s) updated.

Statement **79**

✎ ▷ 🗑

```
insert into student values('rishi',18,'Male','plot 212,rushikonda','rjaiswal@gitam.in',9989242190)
```

1 row(s) inserted.

```
insert into student values('subramanyam',18,'Male','rushikonda','vdhrujet@gitam.in',8974506168)
```

Live SQL   💬 Feedback   ❓ Help   👤 mgodavar@gitam.in ⌄

My Session ⓘ   Actions ⌄   ⟲ Reset Session   💾 Save

`surla@gitam.in',9784569878)`

1 row(s) inserted.

Statement **76**

✏️ ▷ 🗑️

`insert into student values('Pradeep',18,'Male','plot 212,mvp colony','mgodavar@gitam.in',9989242145)`

1 row(s) inserted.

Statement **75**

✏️ ▷ 🗑️

`SELECT * FROM student where Names='Pradeep' and age=18`

NAMES	AGE	GENDER	ADDRESS	EMAIL	PHONE
Pradeep	18	Male	plot 212,mvp colony	mgodavar@gitam.in	9989242145
Pradeep	18	Male	plot 212,mvp colony	mgodavar@gitam.in	9989242145

Download CSV
2 rows selected.

Statement **74**

✏️ ▷ 🗑️

`insert into student values('sankalp',18,'Female','rushikonda','asankalp@gitam.in',9929252190)`

1 row(s) inserted.

Live SQL

My Session ⓘ

Actions ⌄   ↺ Reset Session   💾 Save

Statement **72**

✎ ▷ 🗑

```
insert into student values('rishi',18,'Male','plot 212,rushikonda','rjaiswal@gitam.in',9989242190)
```

1 row(s) inserted.

Statement **71**

✎ ▷ 🗑

```
insert into student values('subramanyam',18,'Male','rushikonda','vdhrujet@gitam.in',8974506168)
```

1 row(s) inserted.

Statement **70**

✎ ▷ 🗑

```
insert into student values('Hemakesh',18,'Male','Gajuwaka','hsurla@gitam.in',9784569878)
```

1 row(s) inserted.

Statement **69**

✎ ▷ 🗑

```
insert into student values('Pradeep',18,'Male','plot 212,mvp colony','mgodavar@gitam.in',9989242145)
```

1 row(s) inserted.

Statement **68**

✎ ▷ 🗑

```
create table student(Names char(32),Age number(2),gender char(10),address varchar2(100),email varchar2(50),phone number(10))
```

Live SQL   💬 Feedback   ❔ Help   👤 mgodavar@gitam.in ⌄

My Session ⓘ   Actions ⌄   ↺ Reset Session   💾 Save

NAMES	AGE	GENDER	ADDRESS	EMAIL	PHONE
Pradeep	18	Male	plot 212,mvp colony	mgodavar@gitam.in	9989242145
Hemakesh	18	Male	Gajuwaka	hsurla@gitam.in	9784569878
subramanyam	19	Male	rushikonda	vdhrujet@gitam.in	8974506168
rishi	18	Male	plot 212,rushikonda	rjaiswal@gitam.in	9989242190
sankalp	18	Female	rushikonda	asankalp@gitam.in	9929252190

Download CSV
5 rows selected.

Statement **66**

✎ ▷ 🗑

```
SELECT DISTINCT age FROM student
```

AGE
18
19

Download CSV
2 rows selected.

Statement **65**

✎ ▷ 🗑

```
SELECT DISTINCT age FROM student1
```

Live SQL
💬 Feedback ⑦ Help 👤 mgodavar@gitam.in ⌄

My Session ⓘ [Actions ⌄] [↺ Reset Session] [💾 Save]

AGE
18
19

Download CSV
2 rows selected.

Statement **63**

✎ ▷ 🗑

```
SELECT DISTINCT age FROM student
```

AGE
18
19

Download CSV
2 rows selected.

Statement **62**

✎ ▷ 🗑

```
select * from sem_1
```

COURSE_CODE	COURSE_NAME	MARKS	GRADE
LANG1011_100	Communication Skills in English	88	A
CLAD1001_46	Emotional Intelligence & Reasoning Skills	86	A+
MECH1011_77	Engineering Visualization and Product Realization	100	O

Live SQL

95	O
95	O
85	A+

My Session ⓘ

Actions ˅   ↺ Reset Session   🖫 Save

8 rows selected.

Statement **61**

✏ ▷ 🗑

```
insert into sem_1 values ('VEDC1001_65','Venture Development',85,'A+')
```

1 row(s) inserted.

Statement **60**

✏ ▷ 🗑

```
insert into sem_1 values ('MATH1011_104 ','Several variable calculus',95,'O')
```

1 row(s) inserted.

Statement **59**

✏ ▷ 🗑

```
insert into sem_1 values ('MATH1001_104 ','Single variable calculus',95,'O')
```

1 row(s) inserted.

Statement **58**

✏ ▷ 🗑

```
insert into sem_1 values ('CSEN1011_111','Problem Solving and Programming in C',85.82,'A+')
```

1 row(s) inserted.

Live SQL

My Session ⓘ

Actions ⌄   ↺ Reset Session   💾 Save

Statement 56

✏️ ▷ 🗑️

```
insert into sem_1 values ('MECH1011_77','Engineering Visualization and Product Realization',100,'O')
```

1 row(s) inserted.

Statement 55

✏️ ▷ 🗑️

```
insert into sem_1 values ('CLAD1001_46','Emotional Intelligence & Reasoning Skills',86.33,'A+')
```

1 row(s) inserted.

Statement 54

✏️ ▷ 🗑️

```
insert into sem_1 values ('LANG1011_100','Communication Skills in English',88,'A')
```

1 row(s) inserted.

Statement 53

✏️ ▷ 🗑️

```
CREATE TABLE sem_1(Course_code varchar(50),Course_Name VARchar(100),Marks number(3),Grade varchar(2))
```

Table created.

Statement 52

✏️ ▷ 🗑️

```
drop table sem_1
```

Live SQL

My Session ⓘ

Actions ⌄   ↺ Reset Session   💾 Save

ls in English',88,'A')

1 row(s) inserted.

Statement 50

✎ ▷ 🗑

```
CREATE TABLE sem_1(Course_code varchar(50),Course_Name VARchar(100),Marks number(3),Grade char(1))
```

Table created.

Statement 49

✎ ▷ 🗑

```
drop table sem_1
```

Table dropped.

Statement 48

✎ ▷ 🗑

```
insert into sem_1 values ('LANG1011_100','Communication Skills in English',88,'A')
```

ORA-12899: value too large for column "SQL_GJLUNLQELYESYHFMYHACFOOOQ"."SEM_1"."COURSE_NAME" (actual: 31, maximum: 30) ORA-06512: at "SY

◀ ━━━━━━━━━━━━━━━━━━━━━━━━━ ▶

Statement 47

✎ ▷ 🗑

```
CREATE TABLE sem_1(Course_code varchar(25),Course_Name VARchar(30),Marks number(3),Grade char(1))
```

Live SQL

My Session ⓘ

[Actions ⌄]   [↺ Reset Session]   [💾 Save]

Table dropped.

Statement 45

✏️ ▷ 🗑️

```
insert into sem_1 values ('LANG1011_100','Communication Skills in English',88,'A')
```

ORA-12899: value too large for column "SQL_GJLUNLQELYESYHFMYHACFOOOQ"."SEM_1"."COURSE_CODE" (actual: 12, maximum: 10) ORA-06512: at "SY

◀ [▬▬▬▬▬▬▬▬▬▬▬▬▬▬▬▬▬▬▬▬▬▬▬] ▶

Statement 44

✏️ ▷ 🗑️

```
insert into sem_1 values ('LANG1011_100','Communication Skills in English',88,'A')
```

ORA-12899: value too large for column "SQL_GJLUNLQELYESYHFMYHACFOOOQ"."SEM_1"."COURSE_CODE" (actual: 12, maximum: 10) ORA-06512: at "SY

◀ [▬▬▬▬▬▬▬▬▬▬▬▬▬▬▬▬▬▬▬▬▬▬▬] ▶

Statement 43

✏️ ▷ 🗑️

```
CREATE TABLE sem_1(Course_code varchar(10),Course_Name VARchar(20),Marks number(3),Grade char(1))
```

Table created.

Statement 42

✏️ ▷ 🗑️

```
CREATE sem_1
```

Live SQL

My Session ⓘ

[Actions ⌄] [↺ Reset Session] [💾 Save]

🖉 ▷ 🗑

ORA-00901: invalid CREATE command

Statement **40**

🖉 ▷ 🗑

`SELECT * FROM student WHERE age in (18,19)`

NAMES	AGE	GENDER	ADDRESS	EMAIL	PHONE
Pradeep	18	Male	plot 212,mvp colony	mgodavar@gitam.in	9989242145
Hemakesh	18	Male	Gajuwaka	hsurla@gitam.in	9784569878
subramanyam	19	Male	rushikonda	vdhrujet@gitam.in	8974506168
rishi	18	Male	plot 212,rushikonda	rjaiswal@gitam.in	9989242190
sankalp	18	Female	rushikonda	asankalp@gitam.in	9929252190

Download CSV
5 rows selected.

Statement **39**

🖉 ▷ 🗑

`SELECT * FROM student WHERE age between 18 and 19`

NAMES	AGE	GENDER	ADDRESS	EMAIL	PHONE
Pradeep	18	Male	plot 212,mvp colony	mgodavar@gitam.in	9989242145

Live SQL

2,rushikonda	rjaiswal@gitam.in	9989242190
...nda	asankalp@gitam.in	9929252190

My Session ⓘ

Actions ∨   ↺ Reset Session   💾 Save

Statement **38**

✏️ ▷ 🗑️

SELECT * FROM student WHERE age between 17 and 18

NAMES	AGE	GENDER	ADDRESS	EMAIL	PHONE
Pradeep	18	Male	plot 212,mvp colony	mgodavar@gitam.in	9989242145
Hemakesh	18	Male	Gajuwaka	hsurla@gitam.in	9784569878
rishi	18	Male	plot 212,rushikonda	rjaiswal@gitam.in	9989242190
sankalp	18	Female	rushikonda	asankalp@gitam.in	9929252190

Download CSV
4 rows selected.

Statement **37**

✏️ ▷ 🗑️

SELECT * FROM student WHERE age between 17 and 19

NAMES	AGE	GENDER	ADDRESS	EMAIL	PHONE
Pradeep	18	Male	plot 212,mvp colony	mgodavar@gitam.in	9989242145
Hemakesh	18	Male	Gajuwaka	hsurla@gitam.in	9784569878
subramanyam	19	Male	rushikonda	vdhrujet@gitam.in	8974506168
rishi	18	Male	plot 212,rushikonda	rjaiswal@gitam.in	9989242190
sankalp	18	Female	rushikonda	asankalp@gitam.in	9929252190

Download CSV
5 rows selected.

Live SQL

My Session ⓘ

[Actions ⌄]   [↺ Reset Session]   [🖫 Save]

				EMAIL	PHONE
Pradeep	18	Male	plot 212,mvp colony	mgodavar@gitam.in	9989242145
Hemakesh	18	Male	Gajuwaka	hsurla@gitam.in	9784569878
rishi	18	Male	plot 212,rushikonda	rjaiswal@gitam.in	9989242190
sankalp	18	Female	rushikonda	asankalp@gitam.in	9929252190

Download CSV

4 rows selected.

Statement 35

✏️ ▷ 🗑️

```sql
SELECT * FROM student WHERE age=1
```

no data found

Statement 34

✏️ ▷ 🗑️

```sql
SELECT * FROM student WHERE age=19
```

NAMES	AGE	GENDER	ADDRESS	EMAIL	PHONE
subramanyam	19	Male	rushikonda	vdhrujet@gitam.in	8974506168

Download CSV

Statement 33

✏️ ▷ 🗑️

```sql
SELECT * FROM student WHERE age=18
```

Live SQL

			hsurla@gitam.in	9784569878
		2,rushikonda	rjaiswal@gitam.in	9989242190
		nda	asankalp@gitam.in	9929252190

My Session ⓘ

[Actions ⌄] [↻ Reset Session] [💾 Save]

4 rows selected.

Statement 32

[✎] [▷] [🗑]

```
SELECT * FROM student
```

NAMES	AGE	GENDER	ADDRESS	EMAIL	PHONE
Pradeep	18	Male	plot 212,mvp colony	mgodavar@gitam.in	9989242145
Hemakesh	18	Male	Gajuwaka	hsurla@gitam.in	9784569878
subramanyam	19	Male	rushikonda	vdhrujet@gitam.in	8974506168
rishi	18	Male	plot 212,rushikonda	rjaiswal@gitam.in	9989242190
sankalp	18	Female	rushikonda	asankalp@gitam.in	9929252190

Download CSV
5 rows selected.

Statement 31

[✎] [▷] [🗑]

```
SELECT * FROM student
```

NAMES	AGE	GENDER	ADDRESS	EMAIL	PHONE
Pradeep	18	Male	plot 212,mvp colony	mgodavar@gitam.in	9989242145
Hemakesh	18	Male	Gajuwaka	hsurla@gitam.in	9784569878
subramanyam	19	Male	rushikonda	vdhrujet@gitam.in	8974506168
rishi	18	Male	plot 212,rushikonda	rjaiswal@gitam.in	9989242190

Live SQL   ⊙ Feedback   ⑦ Help   👤 mgodavar@gitam.in ⌄

My Session ⓘ   Actions ⌄   ↻ Reset Session   💾 Save

NAMES	AGE	GENDER	ADDRESS	EMAIL	PHONE
Pradeep	18	Male	plot 212,mvp colony	mgodavar@gitam.in	9989242145

Download CSV

Statement **29**

✏️ ▷ 🗑️

```
insert into student values('sankalp',18,'Female','rushikonda','asankalp@gitam.in',9929252190)
```

1 row(s) inserted.

Statement **28**

✏️ ▷ 🗑️

```
UPDATE student SET age = 19 WHERE Names = 'subramanyam'
```

1 row(s) updated.

Statement **27**

✏️ ▷ 🗑️

```
insert into student values('rishi',18,'Male','plot 212,rushikonda','rjaiswal@gitam.in',9989242190)
```

1 row(s) inserted.

Statement **26**

✏️ ▷ 🗑️

```
insert into student values('subramanyam',18,'Male','rushikonda','vdhrujet@gitam.in',8974506168)
```

Live SQL

My Session ⓘ

| Actions ⌄ | ↺ Reset Session | 🖫 Save |

surla@gitam.in',9784569878)

---

1 row(s) inserted.

Statement 24

✏ ▷ 🗑

```
insert into student values('Pradeep',18,'Male','plot 212,mvp colony','mgodavar@gitam.in',9989242145)
```

1 row(s) inserted.

Statement 23

✏ ▷ 🗑

```
create table student(Names char(32),Age number(2),gender char(10),address varchar2(100),email varchar2(50),phone number(10))
-- insert into student values('Pradeep',18,'Male','plot 212,mvp colony','mgodavar@gitam.in',9989242145)
```

Table created.

Statement 22

✏ ▷ 🗑

```
drop table student
```

Table dropped.

Statement 21

✏ ▷ 🗑

```
SELECT * from student
```

NAMES	AGE	GENDER	ADDRESS	EMAIL	PHONE

Live SQL

My Session ⓘ

[Actions ⌄]   [↺ Reset Session]   [💾 Save]

	nda			vdhrujet@gitam.in	8974506168
	2,rushikonda			rjaiswal@gitam.in	9989242190
	nda			asankalp@gitam.in	9929252190
Pradeep	18	Male	plot 212,mvp colony	mgodavar@gitam.in	9989242145
Hemakesh	18	Male	Gajuwaka	hsurla@gitam.in	9784569878
subramanyam	19	Male	rushikonda	vdhrujet@gitam.in	8974506168
rishi	18	Male	plot 212,rushikonda	rjaiswal@gitam.in	9989242190
sankalp	18	Female	rushikonda	asankalp@gitam.in	9929252190

Download CSV

10 rows selected.

Statement **20**

[✎] [▷] [🗑]

```sql
SELECT DISTINCT Age from student
```

AGE
18
19

Download CSV

2 rows selected.

Statement **19**

[✎] [▷] [🗑]

```sql
insert into student values('sankalp',18,'Female','rushikonda','asankalp@gitam.in',9929252190)
```

1 row(s) inserted.

Statement **18**

[✎] [▷] [🗑]

```sql
UPDATE student SET age = 19 WHERE Names = 'subramanyam'
```

Live SQL

My Session ⓘ

[Actions ⌄]   [↺ Reset Session]   [💾 Save]

konda','rjaiswal@gitam.in',9989242190)

1 row(s) inserted.

Statement 16

🖊 ▷ 🗑

```
insert into student values('subramanyam',18,'Male','rushikonda','vdhrujet@gitam.in',8974506168)
```

1 row(s) inserted.

Statement 15

🖊 ▷ 🗑

```
insert into student values('Hemakesh',18,'Male','Gajuwaka','hsurla@gitam.in',9784569878)
```

1 row(s) inserted.

Statement 14

🖊 ▷ 🗑

```
insert into student values('Pradeep',18,'Male','plot 212,mvp colony','mgodavar@gitam.in',9989242145)
```

1 row(s) inserted.

Statement 13

🖊 ▷ 🗑

```
SELECT * FROM student where Names='Pradeep' and age=18
```

NAMES	AGE	GENDER	ADDRESS	EMAIL	PHONE

Live SQL

My Session ⓘ

Actions ⌄   ↺ Reset Session   💾 Save

,'asankalp@gitam.in',9929252190)

1 row(s) inserted.

Statement 11

✎ ▷ 🗑

```
UPDATE student SET age = 19 WHERE Names = 'subramanyam'
```

1 row(s) updated.

Statement 10

✎ ▷ 🗑

```
insert into student values('rishi',18,'Male','plot 212,rushikonda','rjaiswal@gitam.in',9989242190)
```

1 row(s) inserted.

Statement 9

✎ ▷ 🗑

```
insert into student values('subramanyam',18,'Male','rushikonda','vdhrujet@gitam.in',8974506168)
```

1 row(s) inserted.

Statement 8

✎ ▷ 🗑

```
insert into student values('Hemakesh',18,'Male','Gajuwaka','hsurla@gitam.in',9784569878)
```

1 row(s) inserted.

Live SQL

My Session ⓘ

Actions ⌄   ↺ Reset Session   💾 Save

```
create table student(Names char(32),Age number(2),gender char(10),address varchar2(100),email varchar2(50),phone number(10))
```

Table created.

Statement 5

```
SELECT * FROM student
```

ORA-00942: table or view does not exist

Statement 4

```
SELECT DISTINCT age FROM student
```

ORA-00942: table or view does not exist

Statement 3

```
SELECT DISTINCT age FROM student1
```

ORA-00942: table or view does not exist

Statement 2

```
SELECT DISTINCT age FROM student
```

Live SQL

My Session ⓘ

Actions ⌄   ↺ Reset Session   💾 Save

ORA-00942: table or view does not exist

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