

```
import mysql.connector

conn = mysql.connector.connect(host='localhost',
database='bat', user='root', password='root')

# Creating the cursor for connection
cursor = conn.cursor()

select = 'select * from employee'

# Using cursor to execute one or more queries
cursor.execute(select)
print("Record Selected")

# Get the records from cursor
c = cursor.fetchall()
print(c)

# Commit the record
conn.commit()

# Closing the cursor
cursor.close()

# Closing connection object
conn.close()
```