```
# importing the module
import sqlite3
# creating an connection
conn = sqlite3.connect("incubyte.db") # db - database
# Cursor object
cursor = conn.cursor()

# code to create a databse table
create_table_sql = """
CREATE TABLE name string (
        Name        VARCHAR(20)
       cust_I       INT,
       open_Dt      INT,
       Consul_Dt INT,
        VAC_ID      VARCHAR(10),
        DR_Name     VARCHAR(10),
        State       VARCHAR(10),
        County      VARCHAR(10),
        DOB         INT,
        FLAG        VARCHAR(10)
);
"""
# executing the above SQL code
cursor.execute(create_table_sql)

# inserting data into the students table
insert_student_one_sql = """INSERT INTO name string    VALUES ("Alex",123457, 20101012,
20121013, "MVD", "Paul", "SA", "USA", 06031987, "A");"""
cursor.execute(insert_student_one_sql)

insert_student_two_sql = """INSERT INTO name string    VALUES ("John",123458, 20101012,
20121013, "MVD", "Paul", "TN", "IND", 06031987, "A");"""
cursor.execute(insert_student_two_sql)

insert_student_three_sql = """INSERT INTO name string   VALUES ("Mathew", 123459, 20101012,
20121013, "MVD", "Paul", "WAS", "PHIL", 06031987, "A");"""
cursor.execute(insert_student_three_sql)

insert_student_three_sql = """INSERT INTO name string    VALUES ("Matt", 12345, 20101012,
20121013, "MVD", "Paul", "BOS", "NYC", 06031987, "A");"""
cursor.execute(insert_student_four_sql)

insert_student_three_sql = """INSERT INTO name string     VALUES ("Jacob", 1256, 20101012,
20121013, "MVD", "Paul", "VIC", "AU", 06031987, "A");"""
cursor.execute(insert_student_five_sql)

# saving the changes using commit method of connection
conn.commit()

# closing the connection
conn.close()
```