**Insert statement:**

**INSERT INTO GROUPS(GROUP\_ID ,Group\_number)**

**VALUES(123, 1);**

**INSERT INTO INTAKE(INTAKE\_ID, Student\_batch)**

**VALUES(001, 2022);**

**INSERT INTO PROGRAMS(PROGRAM\_ID, Program\_name)**

**VALUES(100, 'Bachelor of computer science');**

**INSERT INTO ADMIN(ADMIN\_ID, Admin\_email, Admin\_password)**

**VALUES(201, 'abhipsha.bhatta@epita.fr', 'abcde')**

**INSERT INTO Teacher\_recruitment(TEACHER\_RECRUITMENT\_ID, TEACHER\_RECRUITMENT\_type)**

**VALUES(400, 'Part time');**

**INSERT INTO CLASSROOMS(CLASSROOM\_ID, Classroom\_number, Classroom\_capacity, Building\_name)**

**VALUES(119, 608, 50, 'KB1');**

**INSERT INTO COURSES(COURSE\_ID, Course\_name, Course\_description)**

**VALUES(501, 'Relational Database', 'A relational database (RDB) is a way of structuring information in tables, rows, and columns');**

**INSERT INTO EXAMS(EXAM\_ID, Exam\_dates, Exam\_duration, Exams\_subjects)**

**VALUES(320, 06/12/2022, 2, 'Relational database');**

**INSERT INTO EXAMS\_GRADES(Exam\_grades\_ID, Student\_grades, Student\_name)**

**VALUES(10, 24/25, 'Anuj BHATTA');**

**INSERT INTO STUDENTS(Student\_ID, First\_name, Last\_name, Gender, Student\_email, Student\_address, Date\_of\_birth, Country\_from, Country\_of\_birth, Nationality, Permanent\_address, Temporary\_address, Phone\_number, Emergency\_contact, Emergency\_contact\_name)**

**VALUES(130, 'ABCD', 'EFGH', 'M/F', 'abc.def@gmail.com', 'vitry sur seine', 24/04/2000, 'XYZ', 'ABC', 'HUMANBEING', 'GHI', 'PQR', 123456789, 765448779, 'NIBAR');**

**INSERT INTO LECTURES(Lecture\_ID, Lecture\_name, Teacher\_name, Group\_name )**

**VALUES(109, 'DATABASE', 'XYZ', 'ABC');**

**INSERT INTO ATTENDANCE(Attendance\_ID, Students\_name, Sutdents\_status)**

**VALUES(201, 'PQR', 'WXY');**

**INSERT INTO STUDENT\_REPORT(Student\_report\_ID, Exam\_grades, Students\_batch, Attendance)**

**VALUES(002, 015, 2022, 123);**

**INSERT INTO TRANSACTION(Transaction\_ID, Total\_amount, Payment\_date, Payment\_receipt, Transaction\_status, Transaction\_amount, Proof\_of\_transaction)**

**VALUES(105, 10,000, 06/2022, 'Transaction done', 6000, 'Transaction receipt');**

**INSERT INTO CANDIDATES(Candidates\_ID, First\_name, Last\_name, Email\_of\_candidates, Address\_of\_candidates, Contact\_number, Intake\_date, Date\_of\_birth, Nationality, Country\_of\_birth, Country\_from, Username, Transaction\_status)**

**VALUES(143, 'ABC', 'XYZ', 'abc.def@gmail.com', 'vitry sur seine', 563854876, 2022, 25/03/1999, 'XYZ', 'PQR', 'PQR', 'ABC', 'DONE');**

**INSERT INTO TEACHERS(Teacher\_ID, First\_name, Last\_name, Date\_of\_birth, Bank\_Account, Email\_address, Teacher\_address, Contact\_number)**

**VALUES(201, 'XYZ', 'ABC', 01/01/2001, 676653, 'GHGEUYG', 'CHOISY', 87635152);**

**SELECT STATEMENT:**

**SELECT \* FROM GROUPS;**

**SELECT \* FROM INTAKE;**

**SELECT \* FROM PROGRAMS;**

**SELECT \* FROM ADMIN;**

**SELECT \* FROM TEACHER\_RECRUITMENT;**

**SELECT \* FROM CLASSROOMS;**

**SELECT \* FROM COURSES;**

**SELECT \* FROM EXAMS;**

**SELECT \* FROM EXAMS\_GRADES;**

**SELECT \* FROM STUDENTS;**

**SELECT \* FROM LECTURES;**

**SELECT \* FROM ATTENDANCE;**

**SELECT \* FROM STUDENT\_REPORT;**

**SELECT \* FROM TRANSACTION;**

**SELECT \* FROM CANDIDATES;**

**SELECT \* FROM TEACHERS;**