1. FIRST NORMAL FORM (1NF):

1. **People (Person_ID, Name, Address** (Street Number, Apartment Number, City, Street, Zip Code)**, Birth_Date, Phone)**
2. **Staff (staff_ID, Job_Type, Technical License)**
3. **Assistant (assist_ID, TA_Type, Soft-Skills, Degree Level)**
4. **Faculty (fac_ID, Rank)**
5. **Professor (fac_ID, Prof_Rank)**
6. **Lecturer (fac_ID, Lecturer_Rank)**
7. **Student (std_ID)**
8. **Department (Dept_Name, Number of Courses, Number of Students, Deputy-Dean, Chair, fac_ID)**
9. **IT-Support (staff_ID, IT_License)**
10. **Course (Course_Code, Course_Name, Credit_Hour, fac_ID)**
11. **TA (TA_ID, TA_Type, fac_ID)**
12. **TA_Course_Assignment (TA_ID, Course_Code)**

2. SECOND NORMAL FORM (2NF):

Conditions for 2NF:

1. All tables must be in 1NF.
2. No partial dependencies on the primary key.

Adjustments:

1. **People (Person_ID, Name, Address_ID, Birth_Date, Phone)**
2. **Staff (staff_ID, Job_Type, Technical License)**
3. **Assistant → {assist_ID, Soft-Skills, Degree Level}Faculty (fac_ID)**
4. **Student (std_ID)**
5. **Department (Dept_Name, Number of Courses, Number of Students, Deputy-Dean, Chair, fac_ID)**
6. **Professor → {Prof_Rank}**
7. **Lecturer → {Lecturer_Rank}**
8. **Teaching Assistant → {TA_Type}**
9. **IT-Support (IT_License)**

10. **Course (Course_Code, Course_Name, Credit_Hour)**

3. THIRD NORMAL FORM (3NF):

Conditions for 3NF:

1. All tables must be in 2NF.
2. No transitive dependencies.

Adjustments:

1. **People (Person_ID, Name, Address_ID, Birth_Date, Phone)**
   - o **Address (Address_ID, Street Number, Apartment Number, City, Street, Zip Code)**

2. **Staff (staff_ID, Job_Type, Technical License)**

3. **Assistant (assist_ID, TA_Type, Soft-Skills, Degree Level)**

4. **Faculty (fac_ID, Rank)**
   - o **Professor (fac_ID, Prof_Rank)**
   - o **Lecturer (fac_ID, Lecturer_Rank)**

5. **Student (std_ID)**

6. **Department (Dept_Name, Number of Courses, Number of Students, Deputy-Dean, Chair, fac_ID)**
   - o **DeputyDean (Dept_Name, fac_ID)**
   - o **Chair (Dept_Name, fac_ID)**

7. **IT-Support (staff_ID, IT_License)**

8. **Course (Course_Code, Course_Name, Credit_Hour, fac_ID)**
   - o **TA_Course_Assignment (TA_ID, Course_Code)**
   - o **TA (TA_ID, TA_Type, fac_ID)**