Aufgabe 2

1

```sql
CREATE TABLE email_Adressen (
    email VARCHAR(255) NOT NULL,
    details VARCHAR(255) ,
    PRIMARY KEY(email_Adressen)
);
```

```sql
ALTER TABLE Professor
ADD COLUMN email VARCHAR(255),
FOREIGN KEY(email) REFERENCES email_Adressen(email) ON DELETE SET NULL;
```

```sql
ALTER TABLE Student
ADD COLUMN email VARCHAR(255),
FOREIGN KEY(email) REFERENCES email_Adressen(email) ON DELETE SET NULL;
```

2

```sql
CREATE TABLE unterrichtet (
    PerNo INT NOT NULL,
    CouNo INT NOT NULL UNIQUE,
    FOREIGN KEY(PerNo) REFERENCES Professor(PerNo),
    FOREIGN KEY(CouNo) REFERENCES Course(CouNo)
);
```

```sql
ALTER TABLE Course
DROP COLUMN TaughtBy;
```