```sql
###Part 3: DDL for relational Schema
Create Table Sub_Committee(
    committee_name varchar(20) not null,
    committee_chair_fname varchar(50),
    committee_chair_lname varchar(50),
    primary key (committee_name));

Create Table Committee_Members(
    member_id varchar(10) not null,
    first_name varchar(50) not null,
    last_name varchar(50) not null,
    committee_name varchar(20) not null,
    primary key(member_id,first_name,last_name),
    foreign key(committee_name) references sub_committee(committee_name) on delete
    cascade
    );

create table membersFromCommittee(
    member_id varchar(10) not null,
    first_name varchar(50) not null,
    last_name varchar(50) not null,
    committee_name varchar(20) not null,
    foreign key(member_id, first_name, last_name) references Committee_Members
    (member_id, first_name, last_name) on delete cascade,
    foreign key(committee_name) references Sub_Committee (committee_name) on delete
    cascade
    );

Create Table Attendees(
    ID varchar(10) not null,
    first_name varchar(100) not null,
    last_name varchar(100) not null,
    email varchar(255) not null,
    attendee_type varchar(100) not null,
    attending_rate varchar(100) not null,
    primary key(ID)
    );

Create Table Hotel_Room(
    room_number varchar(5) not null ,
    num_of_bed integer not null,
    primary key(room_number)
    );

Create Table Students(
    ID varchar(10) not null,
    first_name varchar(100) not null,
    last_name varchar(100) not null,
    room_number varchar(5),
    primary key(ID),
    foreign key(ID) references attendees(ID) on delete cascade,
    foreign key(room_number) references Hotel_Room (room_number) on delete set null
    );

Create Table Level_Table(
    sponsor_level varchar(30) not null,
    amount_of_money varchar(9) not null,
    total_mail integer not null,
    primary key (sponsor_level)
    );

Create Table Company(
    company_name varchar(100) not null,
    sponsor_level varchar(30)not null,
    amount_of_money integer not null,
    total_mail integer not null,
    primary key(company_name),
    foreign key(sponsor_level) references Level_Table(sponsor_level)
    );

Create Table Job_Post(
    job_id varchar(10) not null,
    company_name varchar(100),
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71          title varchar(50),
72          city varchar(50),
73          province varchar(50),
74          pay_rate varchar(20),
75          primary key(job_id),
76          foreign key(company_name) references Company (company_name) on delete cascade
77          );
78
79      Create Table Sponsors(
80          ID varchar(10) not null,
81          first_name varchar(100) not null,
82          last_name varchar(100) not null,
83          company_name varchar(10) not null,
84          num_of_mails_sent integer not null,
85          foreign key(company_name) references Company (company_name) on delete cascade,
86          foreign key(ID) references attendees(ID) on delete cascade
87          );
88
89      Create Table Professionals(
90          ID varchar(10) not null,
91          first_name varchar(100) not null,
92          last_name varchar(100) not null,
93          specialization varchar(100),
94          foreign key(ID) references attendees(ID) on delete cascade
95          );
96
97      Create Table Conference_Schedule(
98          date date,
99          start_time time,
100         end_time time,
101         speaker_id varchar(10),
102         speaker_front_name varchar(100),
103         speaker_last_name varchar(100),
104         section_id varchar(10) not null,
105         section_name varchar(100) not null,
106         building varchar(100),
107         room_num varchar(5),
108         primary key(section_id),
109         foreign key(speaker_id) references attendees (id) on delete cascade
110         );
111
```