Schema:

Student   (sname varchar(30),
               sid integer not null,
               primary key: sid
               );

Faculty(fname varchar(30),
               fid integer not null,
               primary key: fid
               );

Department   (dname varchar(20),
               depid integer not null,
               headname varchar(30),
               primary key: depid
               );

Work   (fid integer,
            depid integer,
            primary key: fid, depid
            foreign key: fid references Faculty(fid), and depid references Department(depid)
            );

Course(cname varchar(25),
            semester varchar(10),
            year smallint,
            meetat varchar(20),
            room varchar(10),
            fid integer not null,
            cid integer not null,
            primary key: cid,
            foreign key fid references Faculty(fid)
            );

Assign   (cname varchar(25),
               sid integer,
               cid integer,
               primary key: sid, cid
               foreign key: sid references Student(sid), cid references Course(cid)
               );

```
Evaluation:    (eid integer,
               evaluationType varchar(15),
               fid integer,
               cid integer,
               weightage integer,
               duedate date,
               meetingroom varchar(10),
               primary key: eid,
               foreign key: fid references Faculty(fid), cid references Course(cid)
               );

Grade:         (eid integer,
                 sid integer,
                 cid integer,
                 grade integer,
                 primary key(eid, sid),
                 foreign key: eid references Evaluation(eid), sid references Student(sid), cid
references Course(cid)
                 );
```