Zachary Taylor

CSSE 333

HWI

<u>Ch!</u> 1.10

All relationships FI.Z

sclationship between:

student: course professor: course section: course

parts of mon; 05 and courses so there could be a relationship between

Major: course Additionally student: section Additional Views

Professor

SectionID student + student Now Grade

Department view

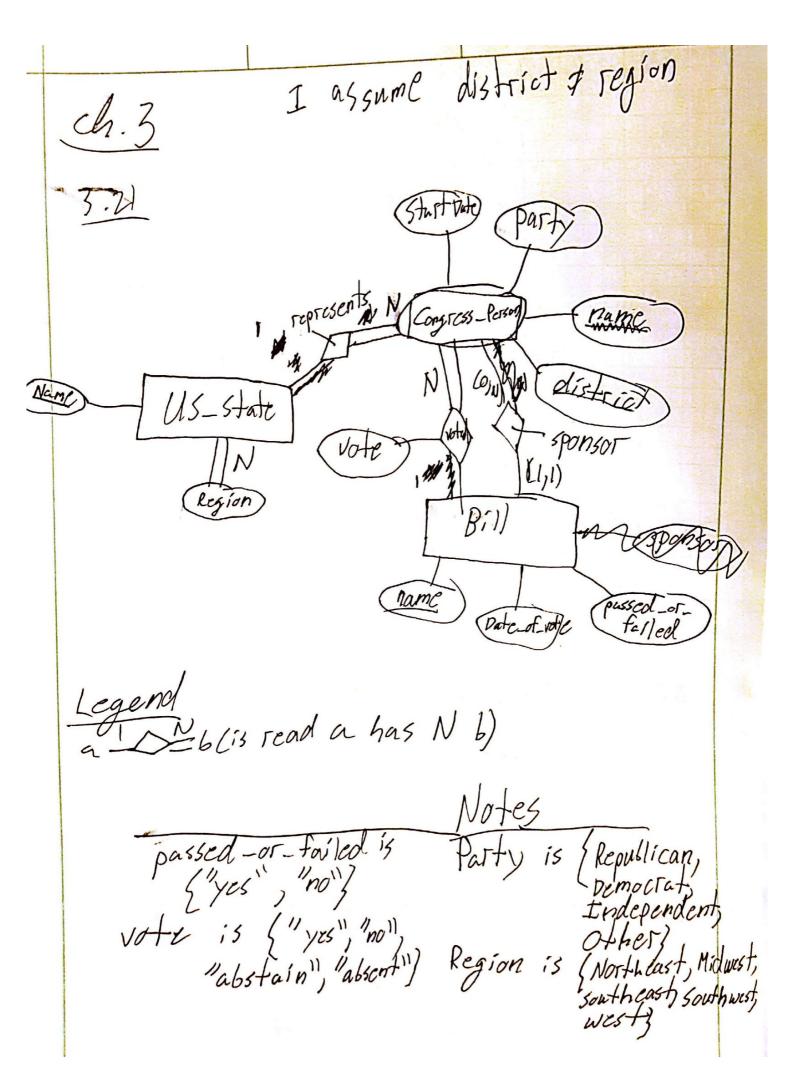
Course# Course name credit-hows professor

integrity constraits.

1. Grade $E\{A,B,C,D,F\}$ 2. if you fail a pre-req remove them from the course.

3. Course number prefix must be the same a department.

Ch2 tier, DBMS., Logically it, is appropriate to have a that users interact with we connects to a web server that Validate user requests and that then passes these requests to a database, as seen in Figure 2.7. A single the does not work as a user may demand something from an airline dutabase that stit should not provide, additionally the user would have to directly interface we the database Two-ties suffers from a credentials 135MC,



I Assume A ptar, team has only one playes of a given name 3.22 is a player for Participated in participated in Game RESWIF Legend
a 1/2 b (is read a has N b) Notes Result is E{tem names}
posistion is {"striker, fullback", "halfback", "goalse"}

3.23 a) bank, account, Loan, customes b) bankbranch, shopping Partial Kex IDR Branch-no Branches the specifics botween two banks You must specify an additional bank_no which exists as a bank