- 2.6.6 Tyerson-name (6 solary > 100000 (employee XI works))
- 2.b.C Tperson-name (6 city="dhiani" n salary >100000 Cemployee XI works)
- 2.8. On TT zo, person-name Cemployee X works 6 company-name
  ="Big Bank" Cemployee X works))
  - b This, person name (CTTzDCworks)-Thworker(.ZD (Pwr(works) X) Winsalary Cur salary Puscuarks))) X1 employee)
- 2.9 TITAL course-id (takes) = Trourse-id (6dept-name = (a) (1 Comp. Sci" (course))
- (b) templ — TID, cause-id Ctakes)

  temp2 — Trousse-id C6 dept-name="Gmp. Sci"(couse)

  TID (temp1) TID (TID (temp1) x temp2 temp1)

2.14 C To, person-name, street\_address, city C Gemployee.id=works.id \ works.company-name="Big Bounly" Nemployee.city=company.city (employee x works ox company)

2.14 d TZD, person\_neune (Gemployee, Id = works, ID

A works, company\_neune = company, company\_namen

employee - city = company, city (employee x works x company)

2.15 C:TTID (6 branch-name: "Uptown" 1 bollance > booo (depositer of account) 2.18 C TID, nome C 6 dept-name: "Comp. Sai" Ctables
W student)

d TIID, name C 6 year= 2018 C takes W student)

e TI Io, name Cstudent) - TI Io, name (Gyear=2018 (tables of student)