CSC421: A2 P2

Variables:
- Fall Courses + Time
- Spring Courses + Time
- Summer Courses + Time

Domain:
- Year n = 0,1,2...n
- Season F->0, Sp ->1, Su -> 2

Constraints:
- For Each Course Restriction (CR) for course (C)
    - $C(Y+S/3)$
- For Every Course $C_1[Y][S][T]$!= $C_n[Y][S][T]$

- $[Y][S] <= 4$

Season	Year			
	1	2	3	n+
Fall	XXX101[10:00], XXY130[12:15]			
Spring	XXX201[10:00]			
Summer				