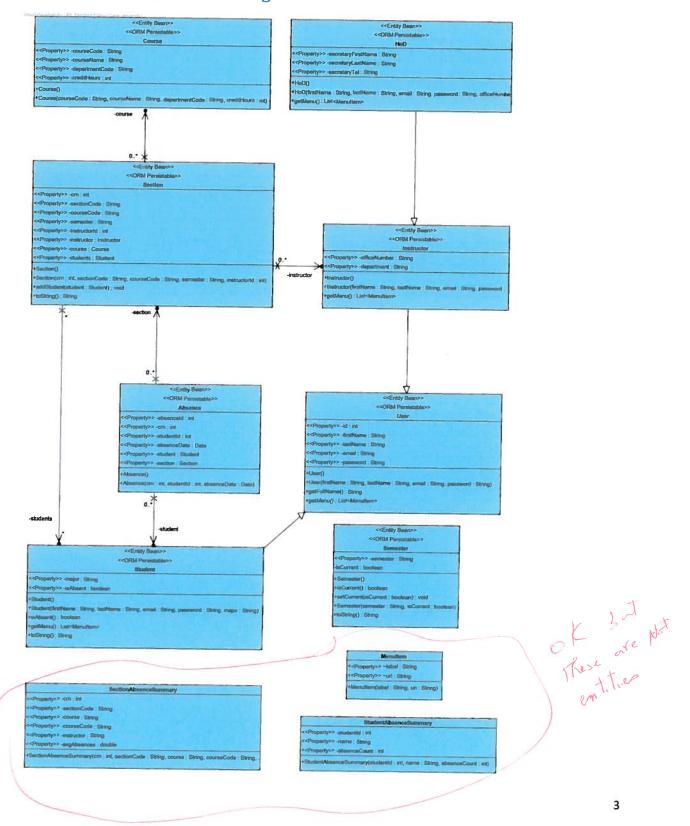
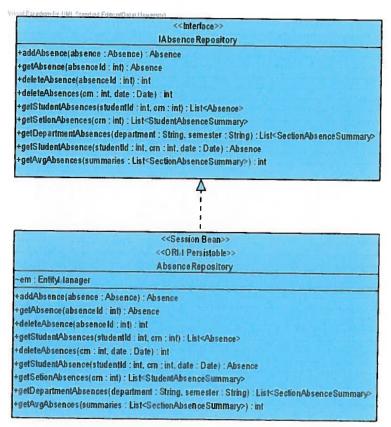
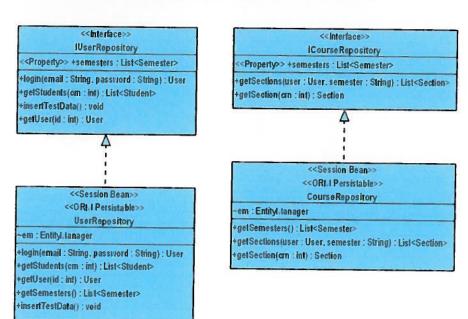
1. Design

1.1. Entities Class Diagram



1.2. Repositories Class Diagram





Controllers Class Diagram 1.3.

LoginController userRepository | IUserRepository init(config ServietConfig) void

foGet(request HttpServietRequest, response HttpServietResponse) void oPost(request: HttpServietRequest, response: HttpServietResponse): void

serRepository | UserRepository #doGet(request : HttpServletRequest, response : HttpServletResponse) : void

userRepository / UserRepository

doGet(request: HttpServictRequest, response: HttpServietResponse) : void

SectionController

doGet(request : Http:ServietRequest, response : Http:ServietResponse) | void ioPost(request : HttpServletRequest, response : HttpServletResponse) : vox

userRepository : WeerRepository

courseRepository | | CourseRepository absenceRepository (AbsenceRepository

soGet(request : HttpServletRequest, response : HttpServletResponse) : void ost(request: HttpServietRequest, response: HttpServietResponse): voi

SelectAbsentStudents

rRepostory : IUserRepository

urseRepository : ICourseRepository eRepository : IAbsenceRepository

loGet(request : HttpServletRequest, response : HttpServletResponse) : void

absenceRepostory AbsenceRepository

equest : HttpServletRequest, response : HttpServletResponse) : void

t(request : HttpServletRequest, response : HttpServletResponse) void

courseRepository : (CourseRepository absenceRepository AbsenceRepository

toGet(request : HttpServietRequest, response : HttpServietResponse) : void

foPost(request: HttpServletRequest, response: HttpServletResponse): voi

userRepository : IUserRepository

courseRepository : ICourseRepository bsenceRepository : lAbsenceRepository

IdoGet(request: HttpServletRequest, response: HttpServletResponse): void ost(request: HttpServletRequest, response: HttpServletResponse) void Merge with logine

Absurced to the distribution of the less o

Reports and an opening willer