

## List with Attributes

Exc 1

Staff (staff Number, First Name, Last Name)

Student (student ID Number, First Name, Last Name, Registration date)

Course (Course Code, Title, Value Credit, Quote)

Assessment Grade (Student ID, Course Code, Assessment No, Grade )

## Domains :

ID Staff =  $\phi_1 - 98$

Person Names = string

ID Student =  $\phi_2 - 99$

Years = 2000 - 2016

CourseCode =  $\phi_1 - 99$

TitleCourse = string

Value Credit =  $\phi - 3\phi$  0.5, 1.0

Assessment Number =  $\phi_1 - \phi_5$

Assessment Grade =  $\phi - 100$

Course Quotes =  $\phi - 3\phi$

## Declaration of attributes

Staff Number = ID Staff

First Name, Last Name = Person Names

Student ID Number = ID Student

Regist. date = Years

Course code = Course Code

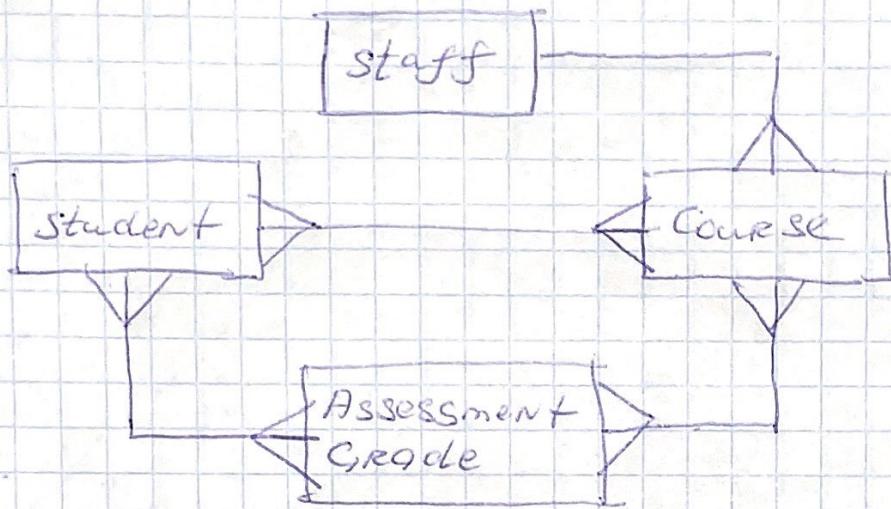
Title = Title Course

Value Credit = Value Credit

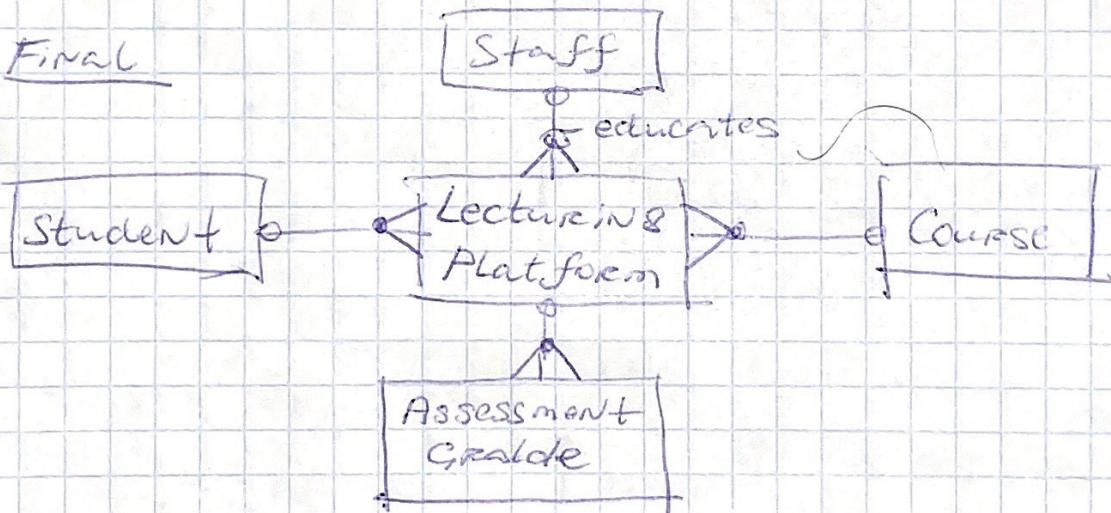
Assessment ID = Assessment Number

Grade = Assessment Grade

## Initial



## Final



LectureIN8 Platform (Student ID, Staff , Course Code)