

LecturerDashboard
totalLecturesByType: Map<Nature, Integer>
averageLearningTimeOfLectures: Double
deviationLearningTimeOfLectures: Double
minimumLearningTimeOfLectures: Double
maximumLearningTimeOfLectures: Double
averageLearningTimeOfCourses: Double
deviationLearningTimeOfCourses: Double
minimumLearningTimeOfCourses: Double
maximumLearningTimeOfCourses: Double

Lecturer
almaMater: String {NotBlank,Length(max = 75)}
résumé: String {NotBlank,Length(max = 100)}
listOfQualifications: String {NotBlank,Length(max = 100)}
furtherInformation: String {URL}

Enum: Nature
THEORETICAL
HANDS_ON
BALANCED

Lecture
title: String {NotBlank, Length(max = 75)}
abstract\$: String {NotBlank, Length(max = 100)}
estimatedLearningTime: Double {Digits(3,2)}
body: String {NotBlank,Length(max = 100)}
lectureType: Enum(Nature)
furtherInformation: String {URL}

Course
code: String {NotBlank, Unique}
title: String {NotBlank,Length(max = 75)}
abstract\$: String {NotBlank,Length(max = 100)}
draftMode: boolean
retailPrice: Money
furtherInformation: String {URL}
/courseType: Enum(Nature) {Transient}

Cursos puramente teóricos deben ser rechazados por el sistema