Class Diagram - Assignment 5 Grad Student Rahil Hasnani | June 12, 2019 +noOfYears: final Int = 4 COURSE MARKS -finalyearProjectName: String STUDENT + operation1(params):returnType - project marks: float - studentId: int - operation2(params) - courseld : int - assignment marks: float - operation3() - studentName : String - courseName : String - internal Test marks: float - residentialStatus : String +FacultyName: String - noofpresentdays : int - semester end exam marks: float HAS A Post Grad Student +viewMarks(); +viewAttendance() +noOfYears : Final int = 2 -finalYearThesisName : String HOD + operation1(params):returnType - operation2(params) - operation3() Faculty + allocateCourseToLecturers() extends + modifyAllocationToLecturers() Lecturer - facultyName: String - departmentName: String Admin Staff extends + updateMarksOfStudents() - name: String + markAttendanceOfStudents() + calculateSalary() + calculateSalary(): override extends + registerStudentsForCourses Visiting Lecturer Full Time Lecturer noOfLecturesTaken: int - salarypermonth: int - numberofTargetDays: int

+ calculateSalary(): override

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