

Attendance
- numberAbsenceDay: int - numberLateDay: int - numberPresentDay: int - numberSoonDay: int
+ Attendance(int, int, int, int) + Attendance() + getNumberAbsenceDay(): int + getNumberLateDay(): int + getNumberPresentDay(): int + getNumberSoonDay(): int + setNumberAbsenceDay(int): void + setNumberLateDay(int): void + setNumberPresentDay(int): void + setNumberSoonDay(int): void

Mark
- attendanceMark: double - essayMark: double - exerciseMark: double - multipleChoiceMark: double - positiveMark: double
+ getAttendanceMark(): double + getEssayMark(): double + getExerciseMark(): double + getMultipleChoiceMark(): double + getPositiveMark(): double + getTotalPersonalMark(): double + getTotalSubjectMark(): double + Mark(double, double, double, double, double) + Mark() + setAttendanceMark(double): void + setEssayMark(double): void + setExerciseMark(double): void + setMultipleChoiceMark(double): void + setPositiveMark(double): void

Person
email: String # fullName: String # phoneNumber: String
+ getEmail(): String + getFullName(): String + getPhoneNumber(): String + Person(String, String, String) + Person() + setEmail(String): void + setFullName(String): void + setPhoneNumber(String): void

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Student
- birthDate: Date ~ listAttendance: List<Attendance> = new ArrayList<A... ~ listMark: List<Mark> = new ArrayList<M...
+ getBirthDate(): Date + setBirthDate(Date): void + showStudentInformation(): void + Student(String, String, String, Date) + Student() + Student(String, String, String)

Teacher
~ listTeachingSubject: List<Subject>

+ contractID + endDate: + headTea ~ listStuden ~ listSubjec + name: St + startDate: + totalNum + Class(Str + Class() + getContra + getEndDa + getHeadT + getName + getStartD + getTotalIN + setContra + setEndDa + setHeadT + setName + setStartD + setTotalIN + showClas

~listAttendance
0..*

~listMark
0..*

~listStudent
0..*

