

Student
__draft: List __transcript: Transcript __advisor: Advisor __hasRequest: Boolean __notification: Notification __semester: Integer __system: __labSections: List __availableCoursesToDrop: List __schedule: List __availableCoursesToAdd: List
__init__(self, studentID, name, surname, userName, password, se sendRequest(self): printMenu(self, menuType): addCourseToDraft(self): addMandatoryCourse(self): chooseLabSection(self, course): addTechnicalElective(self): computeAvailableTEAndFTECourses(self, courseType): addFacultyTechnicalElective(self): addNonTechnicalElective(self): computeAvailableNTECourses(self): computeAvailableMandatoryCourses(self): addCourseToDrop(self): checkThePrerequisiteAndCourseThatWasTaken(self, course): hasCourseOverlap(self, courseToAdd, isLab): maxCoursesReached(self): calculateNumberOfCourses(self): removeCourseFromDraft(self): showRequestStatus(self): computeAvailableCoursesToDrop(self): login(self, userName, password): getDepartmentName(self): setPassword(self, password): setUserName(self, userName): getAdvisor(self): setAdvisor(self, advisor): getSemester(self): getDraft(self): setDraft(self, draft): isHasRequest(self): setHasRequest(self, hasRequest): setNotification(self, notification): getTranscript(self): setTranscript(self, transcript): getSchedule(self): getLabSections(self):