

Main

students : Map<String, Student> = new LinkedHashMap<>()
courses : Map<String, Student> = new LinkedHashMap<>()

auditLog : List<String> = new ArrayList<>()
STUDENTS_CSV : String = "students.csv"
COURSES_CSV : String = "courses.csv"

ENROLLMENTS_CSV : String = "enrollments.csv"

main(): void menuLoop(): void addStudentUI(Scanner): void addCourseUI(Scanner): void enrollUI(Scanner): void dropUI(Scanner): void listStudents(): void listCourses(): void loadAll(): void saveAll(): void loadStudents(): void saveStudents(): void loadCourses(): void saveCourses(): void loadEnrollments(): void saveEnrollments(): void seedDemoData(): void print(String): void println(String): void audit(String): void

Student	Course
id : String name : String email : String	code: String title: String capacity: int roster: List <string> = new ArrayList<>() waitlist: List<string> = new ArrayList<>()</string></string>
Student() toString() : String	
	Course()