UML Sequence Diagram												
Student Advisor Ch	necker Course QuotaChecker Prerequisi	teChecker GraduateChecke	ProjectChecker	er CreditChecker Collision	Checker	ecker	script Semi	ester	edule Course	Session Registe	rSystem InputCi	reator Simulation
+checkCourseQuota(CourseSession, Student, Course): Boolean			į	į į								
+checkFTELimitation(Student, ArrayList <course>): void</course>												
+checkTotalCredits(Course, Student): Boolean		İ	į	į į		i i						į
+checkPreQuisite(Course, Student): Boolean						 			 	 		
- student: Student			į						į			į
+setStudent(Student); void											 	
+getStudent(); Student			!									
	-course: Course											
	+ setCourse(): Course									 		
	+ getCourse(): Course		į						į			į
	+ setCourse(): Course											
	+ getCourse(): Course											
	+ setCourse(): Course	<u> </u>	į		j	İ						
	+ getCourse(): Course								 	 		
	+ setCourse(): Cou					 						
	+ getCourse(): Cou	irse										
	+ setCo	ourse(): Course				 					 	
i	+ getCo	ourse(): Course	<u> </u>									į
		- firstCourse: Course	<u> </u>			 			 	 	 	
		- secondCourse: Course	<u> </u>									
		+ setFirstCourse(Course): void									 	
	k	setSecondCourse(Course): void								 	 	
i		+ getCourse(): Cou	rse			i i						İ
		+ setCourse(): Cou	rse			 				 	 	
	+ getStudent(): Stud		<u> </u>	<u> </u>		 				 	İ	į
	+ getSem	ester(): Student					-					
						 		+ createSchedule(List <course>): void</course>	1		 	
			į	į			+ create	Schedule(List <course>): void</course>				į
				+setCourses: Student					-			
			<u> </u>	-scheduleList: List <sch< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>į</td></sch<>								į
					ToActiveCourse(): voi	Ia I I I				-		
			setStudent(Student): vo	oid] 	
			į						i		i	-inputReader: InputReader
				+updateStudent: Student							I +creat	Couput Output
				apareonaem. Student								<u> </u>
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