Student	urse		Lec	Lecturer			
)						Cours	eSection
(forAllCourseInAvailableCourses)							
toString()							
return String		J					
tion(List <course> registrationCompleteCourses, List<course> registrationWal</course></course>	tingCourses, List <course> cancel</course>	WaltingCourses) N Loop		[for every course]			
			compareAvail	lability)CourseSection sect			
				return boolean			
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tiveCount(List <course> registrationCompleteCourses, List<course> registratio</course></course>	nWaltingCourses, List <course> ca</course>	ncelWaitingCourses)					
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ctiveCount List <course> registrationCompleteCourses, List<course> registrat</course></course>	ionWaltingCourses, List <course></course>	cance(WaitingCourses)					
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getLecturer() return Lecturer							
1	toString()	J					
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op. (forAllCourseInRegisteredCourses)							
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00	[forAllC	ourseinRegisterationWaltin	gCourses]				
getCourseString()			matificularly materials				
			getCourseLecturerString() return String				
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