CommandLineInterface - Controller	
Parse user input from Command line and call corresponding commands	

Schedule - entity	
<ul> <li>lectures</li> <li>tutorials</li> <li>addLecture</li> <li>addTutorial</li> </ul>	• Session

Course - entity	
<ul> <li>courseld</li> <li>Lectures</li> <li>Tutorials</li> <li>getCourseld</li> <li>getLectures</li> <li>getTutorials</li> </ul>	• Session

Session - entity	
<ul> <li>sessionType</li> <li>assignedRoom</li> <li>sessionStartTime</li> <li>sessionEndTime</li> <li>sessionDay</li> </ul>	

APIWorker - Frameworks & Drivers	
<ul> <li>Info: JSON info for this course</li> <li>Semester: Semesters it's offered in</li> <li>readUrl: get JSON info from API for course</li> </ul>	

Filter (Interface) - Use Case	
checkSchedule: Check if schedule meets Filter's criteria	• Schedule

TimeFilter - Use Case	Filter
<ul> <li>earliestTimeAllowed</li> <li>latestTimeAllowed</li> <li>checkSchedule: Check if courses in Schedule are in allowed time range</li> </ul>	• Schedule

Scheduler - Use Case	
<ul> <li>schedules</li> <li>courses</li> <li>createSchedule</li> </ul>	<ul> <li>Schedule</li> <li>APIWorker</li> <li>Course</li> <li>Filter</li> </ul>

IcsCreator - Use Case	
createEventICS: Export an ICS file for this event	• Session