## **ES623 Networked Embedded Systems**

Quiz # 2

28th Jan 2013

## **Real-time Embedded Systems**

Name:	Roll No:
Give one example of a typical embedded system	em other than mentioned in the lecture.
2. Failure to most a soft real-time requirement we	ould most probably result in a death: True / False
2. Failure to meet a son real-time requirement wi	ould most probably result in a death. True / False
<ol><li>Give an example of a soft real-time task and a the characteristics of these two types of tasks.</li></ol>	non-real-time task. Explain the key difference between
Give at least one example of real-time tasks co	real-time, soft real-time, and firm real-time systems. orresponding to these three categories. Identify the timing sks should be categorized into the categories you have