

#	Data	Giorno	inizio	fine	Ore	Argomento
1	04/04/18	mercoledì	14:30	17:30	3	Introduction to Real-Time Systems: basic concepts and terminology
2	09/04/18	lunedì	14:30	17:30	3	Task models. Derivation of timing constraints. Scheduling anomalies
3	10/04/18	martedì	14:30	17:30	3	Single job scheduling: optimal vs. heuristic algorithms
4	11/04/18	mercoledì	14:30	17:30	3	Periodic task scheduling: Timeline scheduling, Rate Monotonic and EDF
5	12/04/18	giovedì	10:00	13:00	3	The priority inversion phenomenon and protocols for avoiding it
6	16/04/18	lunedì	14:30	17:30	3	Aperiodic Servers: Polling Server, Deferrable Server and related analysis
7	17/04/18	martedì	14:30	17:30	3	Handling overload conditions
8	18/04/18	mercoledì	14:30	17:30	3	Implementing real-time tasks under Linux with the Pthread library
9	23/04/18	lunedì	14:30	17:30	3	Guidelines for designing real-time applications
10	24/04/18	martedì	14:30	17:30	3	Sample real-time control applications
			<b>Totale</b>		<b>30</b>	