

21.02.2019

2019	Luty		Marzec				Kwiecień				Maj				Czerwiec				
Poniedziałek	18	25	4	11	18	25	1	8	15	22	29	6	13	20 <sup>Czw</sup>	27	3	10	17	24
Wtorek	19	26	5	12	19	26	2	9	16	23	30 <sup>Pi</sup>	7	14	21	28	4	11	18	25
Środa	20	27	6	13	20	27	3	10	17 <sup>Pi</sup>	24	1	8	15	22	29	5	12	19	26
Czwartek	21	28	7	14	21	28	4	11	18	25	2	9	16	23	30	6	13	20	27
Piątek	22	1	8	15	22	29	5	12	19	26	3	10	17	24	31	7	14	21	28
Sobota	23	2	9	16	23	30	6	13	20	27	4	11	18	25	1	8	15	22	29
Niedziela	24	3	10	17	24	31	7	14	21	28	5	12	19	26	2	9	16	23	30

LAB/Proj	Wykład	
Wt/Sr p.9B 16.15-20.00	Czw s. 162 16.15-18.00	
	<b>21.02</b>	<b>W1:</b> Introduction, DSP Memory Architecture, Harvard architecture, C28x Memory Spaces,
	<b>28.02</b>	<b>W2:</b> Traditional DSP (multimedia)
	<b>7.03</b>	<b>W3:</b> F28x Architecture, CPU core, CLA, MCU, FP, Oscillators, CSM, Watchdog, Reset, Boot, CPU Timer
	<b>14.03</b>	<b>W4:</b> F28x Interrupts, PIE, GPIO, ePWM (TB, CC, AQ, DB, PC, TZ, ET, DC), HRPWM
	<b>21.03</b>	<b>W5:</b> IEEE 802.15.4 network
	<b>28.03</b>	<b>W6:</b> F28027 LaunchPad, CCSv7, controlSUITE, F28x Programming, On-Chip Debugging/ Emulation, Firmware,
<b>2/3.04</b>		<i>L1 CCSv7 First Project, System Initialization, Interrupt, PIE, CPU WDG, Timer0/1/2, Firmware, Flash memory programming</i>
	<b>4.04</b>	<b>W7:</b> F28M35 Concerto - ARM Cortex M3 + C28x dual core processor, H52C1 Concerto Experimenter Kit
<b>9/10.04</b>		<i>L2, Analog to Digital Converter, Temperature sensor, Generate a PWM waveform</i>
	<b>11.04</b>	<b>W8:</b> Real Time Operating System, TI-RTOS, CC13xx, CC1310 LaunchPad
16/17.04	18.04	-
22/24.04	25.04	-
30/04-1.05	2.05	-
<b>7/8.05</b>		<i>L3 F28M35 Concerto - Dual core programming, first project</i>
	<b>9.05</b>	<b>W9: Projekt, TEST</b>
<b>14/15.05</b>		<i>L4 TI-RTOS Basic</i>
	<b>16.05</b>	<b>W10:</b> Internet of Things
20/21/22.05		
	<b>23.05</b>	<b>W11:</b>
<b>28/29.05</b>		<i>Projekt</i>
	<b>30.06</b>	<b>W12:</b>
<b>4/5.06</b>		<i>Projekt</i>
	<b>6.06</b>	Egzamin Zerowy
10/11/12.06		-