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.calendar { width: 100%; border-collapse: collapse; } .calendar th, .calendar td { border: 1px solid #ddd; padding: 8px; } .calendar th { background-color: #f2f2f2; text-align: center; } .calendar tr:nth-child(even) { background-color: #f9f9f9; } .calendar tr:hover { background-color: #ddd; } .calendar .cal_header { background-color: #4CAF50; color: white; } .calendar .cal_category { background-color: #2196F3; color: white; } .calendar .cal_col_header { background-color: #f2f2f2; } .calendar .cal_c_even { background-color: #ffffff; } .calendar .cal_c_odd { background-color: #f9f9f9; } .calendar .cal_c_even_s_even, .calendar .cal_c_even_s_odd, .calendar .cal_c_odd_s_even, .calendar .cal_c_odd_s_odd { background-color: #ffffff; } .calendar a { color: #2196F3; text-decoration: none; } .calendar a:hover { text-decoration: underline; }
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Safety and security		
Course	Duration	2025
		March
<a href="#">SEC1 - Developing C/C++ Secure Embedded Systems</a>	18 hours	<i>on request</i>
<a href="#">SEC10 - Cyber Resilience Act and Embedded Systems</a>	1 day	<i>on request</i>
<a href="#">SEC2 - Advanced Embedded Systems Security</a>	12 hours	<i>on request</i>
<a href="#">SEC12 - Comprehensive Secure Systems Programming</a>	30 hours	<i>on request</i>
<a href="#">SEC6 - Embedded Security for NXP i.MX-based processors</a>	2 days	<i>on request</i>
<a href="#">SEC7 - ARM TrustZone for Cortex-M based devices</a>	1 day	<i>on request</i>
<a href="#">SEC8 - Secured Embedded Linux Platform Build</a>	2 days	<i>on request</i>
<a href="#">SEC9 - Advanced Embedded Linux Security</a>	3 days	<i>on request</i>
<a href="#">C8 - Critical Systems Safety</a>	3 days	<i>on request</i>

Languages		
Course	Duration	2025
		March
<a href="#">L2 - C language for Embedded MCUs</a>	4 days	<i>on request</i>
<a href="#">L3 - Embedded C++</a>	3 days	<i>on request</i>
<a href="#">L4 - Industrial Java</a>	4 days	<i>on request</i>
<a href="#">L4G - Java for Android</a>	2 days	<i>on request</i>
<a href="#">L5 - Java Temps Réel</a>	3 days	<i>on request</i>
<a href="#">L8 - Python</a>	4 days	<i>on request</i>
<a href="#">L9 - OpenCL</a>	3 days	<i>on request</i>
<a href="#">L10 - Embedded Modern C++ Programming</a>	2 days	<i>on request</i>
<a href="#">L30 - Classic and Modern C++ for Embedded Systems</a>	5 days	<i>on request</i>
<a href="#">E1 - Eclipse</a>	3 days	<i>on request</i>
<a href="#">RT1 - Real Time and Multi-Core programming</a>	5 days	<i>on request</i>
<a href="#">STG - STM32 + FreeRTOS + LwIP</a>	5 days	17-21- Paris
<a href="#">V1 - VHDL Language Basics</a>	4 days	<i>on request</i>

V2 - Advanced VHDL for FPGA	3 days	<i>on request</i>
V3 - Design with SystemC	4 days	<i>on request</i>
Methods		
Course	Duration	2025
		March
C7 - UML Real-Time	4 days	<i>on request</i>
C8 - Critical Systems Safety	3 days	<i>on request</i>
C9 - Software Architecture with UML	4 days	<i>on request</i>
E1 - Eclipse	3 days	<i>on request</i>
RT1 - Real Time and Multi-Core programming	5 days	<i>on request</i>
RT3 - FreeRTOS Real Time Programming	3 days	<i>on request</i>
Real-Time		
Course	Duration	2025
		March
MC4 - Multi-Core Programming with OSEK/VDX and AutoSAR	3 days	<i>on request</i>
RT1 - Real Time and Multi-Core programming	5 days	<i>on request</i>
RT3 - FreeRTOS Real Time Programming	3 days	<i>on request</i>
RT5 - Zephyr RTOS Programming	5 days	<i>on request</i>
RT6 - Real Time Programming with Eclipse ThreadX	3 days	<i>on request</i>
C7 - UML Real-Time	4 days	<i>on request</i>
C8 - Critical Systems Safety	3 days	<i>on request</i>
C9 - Software Architecture with UML	4 days	<i>on request</i>
D4 - Real-time Linux	4 days	<i>on request</i>
IOT1 - Internet of Things (IOT) on Microcontrollers	3 days	<i>on request</i>
L5 - Java Temps Réel	3 days	<i>on request</i>
STG - STM32 + FreeRTOS + LwIP	5 days	17-21- Paris
T13 - Cortex M4 Texas Instruments Implementation and TI-RTOS	4 days	<i>on request</i>

FPGA		
Course	Duration	2025
		March
ALT1 - CYCLONE-V CORTEX-A9 HARD PROCESSOR SYSTEM	5 days	<i>on request</i>
H1 - Lattice Mico32 FPGA embedded processor	3 days	<i>on request</i>
H2 - Lattice Diamond	2 days	<i>on request</i>
HX4 - AMD (Xilinx) - Microblaze implementation	2 days	<i>on request</i>
HX5 - AMD Zynq All Programmable SoC: Hardware and Software Design	2 days	<i>on request</i>
MSP - Microchip SmartFusion2 Programming	3 days	<i>on request</i>
RV1 - RISC-V Architecture	3 days	<i>on request</i>
V0 - Programmable components fundamentals	2 days	<i>on request</i>
V1 - VHDL Language Basics	4 days	<i>on request</i>
V2 - Advanced VHDL for FPGA	3 days	<i>on request</i>
V3 - Design with SystemC	4 days	<i>on request</i>