

	<b>LABINF - a.a. 2025-26 Sem.1</b>				
	<b>LUN</b>	<b>MAR</b>	<b>MER</b>	<b>GIO</b>	<b>VEN</b>
<b>8:30 - 10:00</b>		Distributed systems programming - SISTO RICCARDO	Architetture dei sistemi di elaborazione - SANCHEZ ERNESTO	Machine learning for vision and multimedia - LAMBERTI FABRIZIO	Information systems security - LIOY ANTONIO
<b>10:00 - 11:30</b>		Distributed systems programming - SISTO RICCARDO	Architetture dei sistemi di elaborazione - SANCHEZ ERNESTO	Machine learning for vision and multimedia - LAMBERTI FABRIZIO	Information systems security - LIOY ANTONIO
<b>11:30 - 13:00</b>	Information systems security - BARBECARU DIANA	Advanced Information systems security - LIOY ANTONIO	Architetture dei sistemi di elaborazione - BERNARDI PAOLO	Security verification and testing - SISTO RICCARDO	Modern design of control systems - CERONE VITO
<b>13:00 - 14:30</b>	Information systems security - BARBECARU DIANA	Sicurezza dei sistemi informativi - BASILE CATALDO	Architetture dei sistemi di elaborazione - BERNARDI PAOLO	Security verification and testing - SISTO RICCARDO	Modern design of control systems - CERONE VITO
<b>14:30 - 16:00</b>	Advanced Information systems security - LIOY ANTONIO	Sicurezza dei sistemi informativi - BASILE CATALDO	Computer architectures - FERRERO RENATO	Computer architectures - FERRERO RENATO	Operating systems for embedded systems - DI CARLO STEFANO
<b>16:00 - 17:30</b>	Distributed systems programming - SISTO RICCARDO	Cybersecurity - LIOY ANTONIO	Operating systems for embedded systems - VIOLANTE MASSIMO	Testing and fault tolerance - SONZA REORDA MATTEO	Operating systems for embedded systems - DI CARLO STEFANO
<b>17:30 - 19:00</b>	Distributed systems programming - SISTO RICCARDO	Cybersecurity - LIOY ANTONIO	Operating systems for embedded systems - VIOLANTE MASSIMO	Testing and fault tolerance - SONZA REORDA MATTEO	

	<b>ACSLab - a.a. 2025-26 Sem.1</b>				
	<b>LUN</b>	<b>MAR</b>	<b>MER</b>	<b>GIO</b>	<b>VEN</b>
<b>8:30 - 10:00</b>			Applied data science project - RIZZO GIUSEPPE		
<b>10:00 - 11:30</b>		Applied data science project - RIZZO GIUSEPPE	Applied data science project - RIZZO GIUSEPPE	Internet Architecture and Technologies - ALESSIO SACCO	
<b>11:30 - 13:00</b>				GPU programming - RODRIGUEZ CONDIA JOSIE ESTEBAN	
<b>13:00 - 14:30</b>		Quantum Communications and Networks and Quantum Cryptography - ADAMI RICCARDO	Mathematics for Quantum Engineering - ADAMI RICCARDO		
<b>14:30 - 16:00</b>		Quantum Communications and Networks and Quantum Cryptography - ADAMI RICCARDO	Mathematics for Quantum Engineering - ADAMI RICCARDO		
<b>16:00 - 17:30</b>					
<b>17:30 - 19:00</b>					

*	<b>Labinf + ACSLab</b>
---	------------------------

NON accessibile
-----------------