

		Sunday 18/7/2010	Monday 19/7/2010	Tuesday 20/7/2010	Wednesday 21/7/2010	Thursday 22/7/2010	Friday 23/7/2010	Saturday 24/7/2010	Sunday 25/7/2010	Monday 26/7/2010	Tuesday 27/7/2010	Wednesday 28/7/2010	Thursday 29/7/2010	Friday 30/7/2010
1st 90 min Slot	9:00 - 10:30		<b>Costas Lambrinouidakis</b> Welcome by the Local Host <b>Guenther Pernul</b> Presentation of IPICS <b>Steven Furnell</b> Introduction to Security	<b>Steven Furnell</b> Cybercrime	<b>Bart Preneel</b> Intro to Cryptology	<b>Christer Magnusson</b> Economics of Security	<b>Hans Hedbom</b> Privacy Enhanced Identity Management and Transparency Enhancing Technologies			<b>Luke Hebbes</b> Network Security	<b>Ludwig Fuchs</b> Identity Management	<b>Manfred Aigner</b> Internet of Things	<b>Christos Xenakis</b> Mobile Wireless Network Security	<b>Rodrigo Román Castro</b> Wireless Sensors Network Security
2nd 90 min Slot	11:00 - 12:30		<b>Gerald Quirchmayr</b> Business Continuity	<b>Steven Furnell</b> Usability of Security	<b>Bart Preneel</b> Intro to Cryptology	<b>David Chadwick</b> PKI and PMI	<b>Christos Kalloniatis</b> Privacy Requirements Engineering			<b>Luke Hebbes</b> Network Security	<b>V. Katos</b> Digital Forensics & Incident Response	<b>Manfred Aigner</b> Internet of Things	<b>Aggeliki Tsochou</b> Security Standards	<b>Rodrigo Román Castro</b> Wireless Sensors Network Security
3rd 90 min Slot	14:00 - 15:30		<b>Guenther Pernul</b> Authorization - Access Control	<b>Maria Papadaki</b> intrusion prevention, detection and response	<b>Bart Preneel</b> Intro to Cryptology	<b>Chris Wills</b> Risk Management	<b>Pierangela Samarati</b> Data protection in the electronic society			<b>George Pangalos</b> Corporate Forensics	<b>Theo Tryfonas</b> IT Auditing	<b>GROUP WORK</b>	<b>Dominick Herrmann &amp; Florian Scheuer</b> Practical Security Lab	<b>GROUP WORK PRESENTATION</b>
4th 90 min Slot	16:00 - 17:30		<b>Guenther Pernul</b> Authorization - Access Control	<b>Spyros Kokolakis</b> Security Awareness	<b>Edgar Weippl</b> Certification in Information Security: CISSP, CISA, CISM. How useful are certifications for professionals and academics	<b>Chris Wills</b> Risk Management	<b>Pierangela Samarati</b> Data protection in the electronic society			<b>Maria Karyda</b> The socioeconomic background of electronic crime	<b>Theo Tryfonas</b> IT Auditing	<b>Markantonakis</b> How 'Smart' a Smart card Attack has to be?"	<b>Dominick Herrmann &amp; Florian Scheuer</b> Practical Security Lab	<b>Sokratis Katsikas</b> IPICS CLOSING
	19:00 - 21:00	<b>STUDENTS' REGISTRATION</b>					<b>GROUP WORK ASSIGNMENT</b>							