

Time table for Baltic Summer School 2013

Day	09:00-10:30	10:45-12:15	12:15-13:30	13:30-15:00	15:15-16:45	17:00-18:30	19:00
Sa. 20.7	Welcome Meeting VGTU Library	Academic Socialising VGTU library	break	Lecture A L401	Lecture B L401	Lecture C L401	City Tour Get Together
So 21.7	Academic Presentation (German or English) L417, L418, L420, L427		break	Academic Writing L417, L418, L420	Lecture A L401	Lecture C L401	
Mo 22.7	Academic Presentation (German or English) L417, L418, L420, L427		break	Visit IT Company [BAIP]	Lecture A L401	Lecture B L401	
Di 23.7	Academic Presentation (German or English) L417, L418, L420, L427		break	Practical Work / Lab L427	Lecture A L401	Lecture B L401	Social Event
Mi 24.7	Students Presentation L417, L418, L420, L427		break	Practical Work / Lab L427	Tutorial A L427	Lecture C L401	
Do 25.7	Lecture B L401	Tutorial B L427	break	Lecture C L401	Tutorial C L427	Relaxation / Home Studies	
Fr 26.7	Exam (Part 1) VGTU Library	Excursion / Guided Tour 1					
Sa 27.7	Talks / Papers Auditorium 03	Students Talks and Poster Lunch Auditorium 03	Alumni Meeting & Academic Job Market Foyer + Auditorium 03		Study and research in Germany Auditorium 03		Social Event
So 28.7	Workshop "Responsive Web Technologies" L427	Workshop "Malware Analysis" L427	break	Workshop "Sumorobot programming" L427		Practical Work / Lab L427	
Mo 29.7	Lecture D L401	Lecture D L401	break	Lecture F L401	Lecture F L401	Relax or Sports	
Di 30.7	Lecture E L401	Lecture E L401	break	Lecture E L401	Lecture E L401	Practical Work / Lab L427	Evening Talk
Mi 31.7	Tutorial E L427	Academic Writing L417, L418, L420	break	Lecture D L401	Lecture F L401	Practical Work / Lab L427	
Do 1.8	Lecture D L401	Tutorial D L427	break	Lecture F L401	Tutorial F L427	Relax or Sports	
Fr 2.8	Practical Work Presentation / Lab Results [local company or L401]		break	Feedback L401	Relaxation / Home Studies		Fare Well
Sa 3.8	Excursion / Guided Tour 2						
So 4.8	Exam (Part 2) VGTU Library						

A	Basic Concepts in Cryptography	Ahrens
B	Network Security	Pfisterer
C	Advanced Cryptographic Applications	Cap
D	Privacy Protection and Anonymity in the Internet	Sobe
E	Computer Forensics	Mundt
F	Information Security Management Systems and Cloud Security	Kemmerich
	Alumni Meeting / Academic Job Market / Studying Germany	Bräuning

Lectures	48 hours
Tutorials	12 hours
Practical Work	16 hours
Presentation Skills	16 hours
Academic Writing	4 hours
Conference/Workshop	12 hours
Alumni	6 hours